

Author full names	Title	Year	Source title	Volume	Issue	DOI	Link	Affiliations	Authors with affiliations
Y Sethi	Burden of 375 diseases and injuries, risk-attributable burden of 88 risk factors, and healthy life expectancy in 204 countries and territories, including 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet	406	10513	10.1016/S0140-6736(25)01637-X	https://www.scopus.com/pages/publications/105019277501?origin=resultslist		
Nikhil, Vineeta (36722059000); Sharma, Akash Raj (60543701400); Gupta, Anjali (60724274900)	Effect of patient position on digitally recorded interocclusal distance in prepared teeth: A computer-aided design and manufacturing-based evaluation	2026	Journal of Indian Prosthodontic Society	26	3	10.4103/jips.jips_94_26	https://www.scopus.com/pages/publications/105047384679?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma A.R., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta A., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Srivastava, Anirudh (57204496637); Tiwari, Swarnima (59466824500); Abdul Rub, Malik (36097116900); Azum, Naved (24079953200); Khan, Anish (7404910403); Alzahrani, Khalid A. (57208723217); Wazzan, Mohammed (60747136900); Hosseini-Bandegharai, Ahmad (57200191842); Abou El-Reash, Yasmeen G. (60731809300)	Stevia-Capped Silver Nanoparticles with Tunable Optical Band Gap and Enhanced Cytotoxicity Toward MCF-7 Cells	2026	Journal of Natural Fibers	23	1	10.1080/15440478.2026.2702574	https://www.scopus.com/pages/publications/105044766059?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Meerut, India; Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia; Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, Saudi Arabia; Department of Radiology, Faculty of Medicine, King Abdulaziz University, Jeddah, Saudi Arabia; Faculty of Chemistry, Semnan University, Semnan, Iran; Scientific Research Center, Al-Ayen Iraqi University (AUIQ), Nasiriyah, Iraq; Department of Chemistry, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh, Saudi Arabia	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Meerut, India; Tiwari S., Research and Development Cell, Swami Vivekanand Subharti University, Meerut, India; Abdul Rub M., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia; Azum N., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia; Khan A., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia; Alzahrani K.A., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia; Wazzan M., Department of Radiology, Faculty of Medicine, King Abdulaziz University, Jeddah, Saudi Arabia; Hosseini-Bandegharai A., Faculty of Chemistry, Semnan University, Semnan, Iran, Scientific Research Center, Al-Ayen Iraqi University (AUIQ), Nasiriyah, Iraq; Abou El-Reash Y.G., Department of Chemistry, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh, Saudi Arabia
Y Sethi	Global, regional, and national burden of tuberculosis and multidrug-resistant tuberculosis by HIV status, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Infectious Diseases			10.1016/S1473-3099(26)00295-1	https://www.scopus.com/pages/publications/105043890483?origin=resultslist		
Maurya, Virendra Kumar (58481874200); Mital, Mukta (60760649200)	Assessing Image Quality Differences between Single-Energy and Dual-Energy Computed Tomography in Head, Thoracic, and Abdominal Scans: A Systematic Review	2026	Indian Journal of Radiology and Imaging			10.1055/s-0046-1825832	https://www.scopus.com/pages/publications/105045889799?origin=resultslist	Department of Medical Radiology and Imaging Technology, Subharti College of Allied and Health Sciences, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Radio-Diagnosis, Imaging and Interventional Radiology, Netaji Subhash Chandra Bose Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Maurya V.K., Department of Medical Radiology and Imaging Technology, Subharti College of Allied and Health Sciences, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mital M., Department of Radio-Diagnosis, Imaging and Interventional Radiology, Netaji Subhash Chandra Bose Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Sethi, Yashendra (57862678600); Biondi-Zoccai, Giuseppe (57209103657)	Unmet needs in cardiovascular disease care: an umbrella review of challenges, innovations, and systemic barriers	2026	Minerva Cardiology and Angiology	74	4	10.23736/S2724-5683.25.06853-X	https://www.scopus.com/pages/publications/105046168052?origin=resultslist	PearResearch, Dehradun, India; Department of Medicine, Subharti Medical College, UP, Meerut, India; Department of Medical-Surgical Sciences and Biotechnologies, Sapienza University, Latina, Italy; Maria Cecilia Hospital, GVM Care & Research, Cotignola, Ravenna, Italy	Sethi Y., PearResearch, Dehradun, India; Department of Medicine, Subharti Medical College, UP, Meerut, India; Biondi-Zoccai G., Department of Medical-Surgical Sciences and Biotechnologies, Sapienza University, Latina, Italy; Maria Cecilia Hospital, GVM Care & Research, Cotignola, Ravenna, Italy

Braik, Salma (60726092900); Masri, Hasan A. (59529456000); Iram, Nazia (57222520029); Abu-Jafar, Mohammed S. (6507757917); AlShaikh Mohammad, Noorhan F. (57743079400); Asad, Jihad (8898843900); Farout, Mahmoud (57217680737); Yasin, Mohammed (57203915696); Kumar, Aman (58602997200); Mousa, Ahmad A. (57192974555); Essaoud, Saber Saad (57203728806)	Comprehensive study of Fe-MnIn full-heusler alloy: structural, electronic, magnetic, elastic, thermodynamical, and optical properties	2026	Results in Engineering	32		10.1016/j.rineng.2026.111802	https://www.scopus.com/pages/publications/105043934015?origin=resultslist	Department of Physics, An-Najah National University, Nablus, Palestine; Computational Materials Physics Lab, Institute of Physics, Bahauddin Zakariya University, Multan, Pakistan; Department of Physics, Faculty of Applied Sciences, Palestine Technical University, Tulkarm, Palestine; Department of Mathematics, An-Najah National University, Nablus, Palestine; Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Middle East University, Amman, 11831, Jordan; Laboratory of Materials and Renewable Energy, Department of Physics, Faculty of Science, University of M'sila, University Pole, Road Bordj Bou-Arredj, M'sila, 28000, Algeria	Braik S., Department of Physics, An-Najah National University, Nablus, Palestine; Masri H.A., Department of Physics, An-Najah National University, Nablus, Palestine; Iram N., Computational Materials Physics Lab, Institute of Physics, Bahauddin Zakariya University, Multan, Pakistan; Abu-Jafar M.S., Department of Physics, An-Najah National University, Nablus, Palestine; AlShaikh Mohammad N.F., Department of Physics, Faculty of Applied Sciences, Palestine Technical University, Tulkarm, Palestine; Asad J., Department of Physics, Faculty of Applied Sciences, Palestine Technical University, Tulkarm, Palestine; Farout M., Department of Physics, An-Najah National University, Nablus, Palestine; Yasin M., Department of Mathematics, An-Najah National University, Nablus, Palestine; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Mousa A.A., Middle East University, Amman, 11831, Jordan; Essaoud S.S., Laboratory of Materials and Renewable Energy, Department of Physics, Faculty of Science, University of M'sila, University Pole, Road Bordj Bou-Arredj, M'sila, 28000, Algeria
Gaur, Jyoti (60151431500); Pannsamilinkara, Ven. (60343567700)	Temperament and Right Meditation (Kammattana)	2026	Journal of Indian Council of Philosophical Research			10.1007/s40961-025-00369-0	https://www.scopus.com/pages/publications/105028198212?origin=resultslist	Swami Vivekanand Subharti University, Meerut, India	Gaur J., Swami Vivekanand Subharti University, Meerut, India; Pannsamilinkara V., Swami Vivekanand Subharti University, Meerut, India
Walia, Tarun (6508088638); Srivastava, Nikhil (8331903100); Shetty, Raghavendra M. (36703294100); Rana, Vivek (38663272800)	Metagenomics as an Effective Diagnostic Approach for Exploring Oral Microbial Diversity and Dental Diseases: A Narrative Review	2026	International Journal of Clinical Pediatric Dentistry	19	2	10.5005/ijp-journals-10005-3413	https://www.scopus.com/pages/publications/105029749288?origin=resultslist	Department of Clinical Sciences, College of Dentistry, Ajman University, Ajman, United Arab Emirates; Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Clinical Sciences, College of Dentistry, Center of Medical and Bio-allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates; Department of Pediatric and Preventive Dentistry, Sharad Pawar Dental College and Hospital, Datta Meghe Institute of Higher Education and Research, Deemed-to-be University), Maharashtra, Wardha, India	Walia T., Department of Clinical Sciences, College of Dentistry, Ajman University, Ajman, United Arab Emirates; Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Srivastava N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Shetty R.M., Department of Clinical Sciences, College of Dentistry, Center of Medical and Bio-allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates; Department of Pediatric and Preventive Dentistry, Sharad Pawar Dental College and Hospital, Datta Meghe Institute of Higher Education and Research, Deemed-to-be University), Maharashtra, Wardha, India; Rana V., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Vyas, Akansha (58974312100); Chug, Ashi (36159357400); Simre, Saurabh (57219656024); Pandey, Sameer (55697995700); Basnet, Abiskar (59335788300)	Is Knotless Suture Superior to Conventional Suture in Wound Healing Following Impacted Mandibular Third Molar Surgery?	2026	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-026-02940-x	https://www.scopus.com/pages/publications/105030194778?origin=resultslist	Department of Oral and Maxillofacial Surgery, All India Institute of Medical Sciences (AIIMS), Uttarakhand, Rishikesh, 249203, India; Department of Dentistry, Government Medical College, Uttarakhand, Rudrapur, India; Department of Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Subharti Dental College, Uttar Pradesh, Meerut, India; Department of Dentistry, Birat Medical College and Teaching Hospital, Biratnagar, Nepal	Vyas A., Department of Oral and Maxillofacial Surgery, All India Institute of Medical Sciences (AIIMS), Uttarakhand, Rishikesh, 249203, India; Chug A., Department of Oral and Maxillofacial Surgery, All India Institute of Medical Sciences (AIIMS), Uttarakhand, Rishikesh, 249203, India; Simre S., Department of Dentistry, Government Medical College, Uttarakhand, Rudrapur, India; Pandey S., Department of Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Subharti Dental College, Uttar Pradesh, Meerut, India; Basnet A., Department of Dentistry, Birat Medical College and Teaching Hospital, Biratnagar, Nepal

Pruthi, Tushar (58169269600); Pandit, Inder K. (54881849600); Gugnani, Neeraj (6503925342); Gupta, Monika (57199153271); Gaiind, Sakshi (60525164500)	Comparative Evaluation of the Clinical Performance of Two-step and One-step Self-etching Adhesive Systems and Self-etching Self-adhesive Composite in Permanent Molars in Pediatric Patients: A Three-arm Parallel Randomized Clinical Study	2026	International Journal of Clinical Pediatric Dentistry	19	4	10.5005/jp-journals-10005-3489	https://www.scopus.com/pages/publications/105033783814?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pediatric and Preventive Dentistry, DAV Dental College, Haryana, Yamuna Nagar, India; Department of Periodontology, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India	Pruthi T., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pandit I.K., Department of Pediatric and Preventive Dentistry, DAV Dental College, Haryana, Yamuna Nagar, India; Gugnani N., Department of Pediatric and Preventive Dentistry, DAV Dental College, Haryana, Yamuna Nagar, India; Gupta M., Department of Pediatric and Preventive Dentistry, DAV Dental College, Haryana, Yamuna Nagar, India; Gaiind S., Department of Periodontology, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India
Jain, Ishi (60450314700); Rawat, Pradeep Singh (60450859600)	A Comparative Analysis of Microscopic and Endoscopic Stapedotomy: A Prospective Study	2026	International Archives of Otorhinolaryngology	30	1	10.1055/s-0045-1811252	https://www.scopus.com/pages/publications/105032225437?origin=resultslist	Department of Otorhinolaryngology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Jain I., Department of Otorhinolaryngology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Rawat P.S., Department of Otorhinolaryngology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kumar, Anuj (59283528700); Nautiyal, Vivek Kumar (57216967506); Preetam, Amreeta (39561416700); Baghel, R.S. (58142157600); Kumar, Pravin (57202463326); Singh, Bhupendra (57212223485); Kumar, Aman (58602997200)	Computational study of lead-free double perovskites M ₂ NdCuCl ₆ (M = K, Na, Rb) for photovoltaic applications	2026	Indian Journal of Physics			10.1007/s12648-026-04112-6	https://www.scopus.com/pages/publications/105043753238?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Department of Physics Chaudhary, Charan Singh University, Campus, U. P., Meerut, 250004, India; Department of Applied Sciences, Bharati Vidyapeeth's College of Engineering, New Delhi, India; Department of Applied Science in Physics, Meerut Institute of Engineering and Technology, Meerut, 250002, India; College of Sugarcane Science & Technology, Sardar Vallabhbhai Patel University, of Agriculture & Technology, U.P., Meerut, 250110, India; Department of Physics, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India; Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Nautiyal V.K., Department of Physics Chaudhary, Charan Singh University, Campus, U.P., Meerut, 250004, India; Preetam A., Department of Applied Sciences, Bharati Vidyapeeth's College of Engineering, New Delhi, India; Baghel R.S., Department of Applied Science in Physics, Meerut Institute of Engineering and Technology, Meerut, 250002, India; Kumar P., College of Sugarcane Science & Technology, Sardar Vallabhbhai Patel University, of Agriculture & Technology, U.P., Meerut, 250110, India; Singh B., Department of Physics, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India

Malik, Akanksha (60403167300); Panwar, Sagar (57243501200); Butola, Deepak (59365222400); Kriti (57202238677); Kandasami, Asokan (59949328200); Singh, Anshu (57301707500); Saini, Richa (57194411520)	Fe-W co-doped V2O5 nanostructures with enhanced oxygen vacancy generation for photocatalytic dye degradation	2026	Scientific Reports	16	1	10.1038/s41598-026-44277-y	https://www.scopus.com/pages/publications/105040674929?origin=resultslist	Department of Physics, Kanya Gurukul Haridwar, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile; Advanced Research Centre for Lithium and Industrial Minerals (CELIMIN), Universidad de Antofagasta, Antofagasta, Chile, 1240000, Chile; Semiconductor Research Laboratory, Department of Physics, Gurukul Kangri (Deemed to be University), Uttarakhand, Haridwar, 249404, India; School of Basic & Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Department of Physics & Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES), Uttarakhand, Dehradun, 248007, India; 7Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Malik A., Department of Physics, Kanya Gurukul Haridwar, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Panwar S., Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile, 1240000, Chile; Butola D., Semiconductor Research Laboratory, Department of Physics, Gurukul Kangri (Deemed to be University), Uttarakhand, Haridwar, 249404, India; Kriti, School of Basic & Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Kandasami A., Department of Physics & Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES), Uttarakhand, Dehradun, 248007, India; Singh A., Department of Physics, Kanya Gurukul Haridwar, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India, 7Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Saini R., Department of Physics, Kanya Gurukul Haridwar, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India
Chaudhary, Mansi (59752941500); Singh, Prabhat (57207335264); Gupta, Surbhi (57196883278); Biswkarma, Vishal Kumar (57420403900); Soni, Priyadarshini (58619264100); Singh, Lubhan (57205101631)	Cerebroprotective potential of ceftriaxone against cadmium chloride-induced cerebral inflammatory changes and oxidative insult	2026	Naunyn-Schmiedeberg's Archives of Pharmacology	399	9	10.1007/s00210-026-05220-0	https://www.scopus.com/pages/publications/105033638028?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacology, School of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India	Chaudhary M., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India, Department of Pharmacology, School of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta S., Department of Pharmacology, School of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Biswkarma V. K., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Soni P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Y Sethi	Global burden of amphetamine, cannabis, cocaine and opioid use in 204 countries, 1990–2023: a Global Burden of Disease Study	2026	Nature Medicine	32	2	10.1038/s41591-025-04137-0	https://www.scopus.com/pages/publications/105028015563?origin=resultslist		
Kumar, Vivek (35272039900); Kumar, Saurav (60645198900); Kumar, Ravi (59562511600); Tiwari, Nidhi (57375608500); Gupta, Jeetendra Kumar (24398823400)	A review on artificial intelligence in pharmaceutical sciences: opportunities and challenges	2026	Drug Development and Industrial Pharmacy	52	7	10.1080/03639045.2026.2670435	https://www.scopus.com/pages/publications/105039762571?origin=resultslist	Kashi Institute of Pharmacy, MS 23KM, Varanasi–Prayagraj (Allahabad) Highway, Mirzamurad Varanasi Uttar Pradesh, India; School of Pharmaceutical Sciences, Sardar Bhagwan Singh University, Balawala, Dehradun, India; Department of Life Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Road, Uttar Pradesh, Meerut, India; KIET School of Pharmacy, Krishna Institute of Engineering & Technology (KIET), Ghaziabad, Uttar Pradesh, Delhi-NCR, 201206, India; Department of Pharmacology GLA University, Mathura-Delhi Road PO Chaumuhan, Uttar Pradesh, Mathura, India	Kumar V., Kashi Institute of Pharmacy, MS 23KM, Varanasi–Prayagraj (Allahabad) Highway, Mirzamurad Varanasi Uttar Pradesh, India; Kumar S., School of Pharmaceutical Sciences, Sardar Bhagwan Singh University, Balawala, Dehradun, India; Kumar R., Department of Life Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Road, Uttar Pradesh, Meerut, India; Tiwari N., KIET School of Pharmacy, Krishna Institute of Engineering & Technology (KIET), Ghaziabad, Uttar Pradesh, Delhi-NCR, 201206, India; Gupta J.K., Department of Pharmacology GLA University, Mathura-Delhi Road PO Chaumuhan, Uttar Pradesh, Mathura, India

Sinha, Anuradha (59998470100); Kumar, Sanjeev (57301768200)	Symbiotic Relationships Between Arbuscular Mycorrhizal Fungi and Essential Oil-Producing Herbs: A Review of Recent Advances	2026	Journal of Basic Microbiology	66	1	10.1002/jobm.70127	https://www.scopus.com/pages/publications/105022706382?origin=resultslist	Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sinha A., Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar S., Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Singh, Harpreet (58716695200); Kumar, Santosh (60131713800); Khan, Savidh (57191874039); Abida, Km (57190342571); Jha, Paramiyot Kumar (57201607309); Singh, K. (7404763251)	Thermophysical, structural and optical properties of CaO-ZrO ₂ -Y ₂ O ₃ -B ₂ O ₃ -SiO ₂ -Ho ₂ O ₃ glasses: The role of Ho ₂ O ₃	2026	Ceramics International	52	16	10.1016/j.ceramint.2026.05.195	https://www.scopus.com/pages/publications/105039300195?origin=resultslist	Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Basic Sciences, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Physics (UIS), KVSCOS, Chandigarh University, Gharuan, 140413, India	Singh H., Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Kumar S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Khan S., Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Abida K., Department of Basic Sciences, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Jha P.K., Department of Physics (UIS), KVSCOS, Chandigarh University, Gharuan, 140413, India; Singh K., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India
Tyagi, Surbhi (58857264100); Nagtlak, Suryakant (57199640277); Parashar, Pawan (23502345100)	Sestrin-2: a new biomarker for type 2 Diabetes Mellitus and Insulin resistance	2026	Journal of Diabetes and Metabolic Disorders	25	2	10.1007/s40200-026-02008-0	https://www.scopus.com/pages/publications/105044020183?origin=resultslist	Department of Biochemistry, Gautam Buddha Chikitsa Mahavidyalaya, Ras Bihari Bose Subharti University, Dehradun, Uttarakhand, India; Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Tyagi S., Department of Biochemistry, Gautam Buddha Chikitsa Mahavidyalaya, Ras Bihari Bose Subharti University, Dehradun, Uttarakhand, India; Nagtlak S., Department of Biochemistry, Gautam Buddha Chikitsa Mahavidyalaya, Ras Bihari Bose Subharti University, Dehradun, Uttarakhand, India; Parashar P., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kumar, Anuj (59283528700); Kumar, Aman (58602997200); Pundir, Sandeep Kumar (57062859700); Singh, Nempal (59334267600); Singh, Abhilasha (58175887000); Chaudhary, Nidhi (60395636400)	TB-mBJ-Density Functional Theory Calculations of Structure, Electronic, and Magnetism in Cation-Substituted ZnMn _x Ge(1-x)P ₂	2026	Semiconductors	60	2	10.1134/S1063782625603802	https://www.scopus.com/pages/publications/105030206948?origin=resultslist	Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Bijnor, 246747, India; Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India; Department of Computer Science and Engineering, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi-NCR Campus, Ghaziabad, India; Department of Applied Science, Meerut Institute of Engineering and Technology, Meerut, India	Kumar A., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Bijnor, 246747, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Pundir S.K., Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India; Singh N., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Singh A., Department of Computer Science and Engineering, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi-NCR Campus, Ghaziabad, India; Chaudhary N., Department of Applied Science, Meerut Institute of Engineering and Technology, Meerut, India

Kumar, Santosh (60727945200); Khan, Savidh (57191874039); Abida, Km (57190342571); Mansour, F.E. (57291881600); Malidarreh, R.B. (58908255800); Zakaly, H.M.H. (57196235532); Saleh, A. (57261753900)	Influence of Sm ₂ O ₃ substitution on the mechanical properties, crystallization kinetics, radiation shielding and Judd–Ofelt analysis of borosilicate glasses	2026	Materials Advances	7	10	10.1039/d6ma00278a	https://www.scopus.com/pages/publications/105037623004?origin=resultslist	Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Physics, College of Science, Qassim University, Buraydah, 51452, Saudi Arabia; Institute of Physics and Technology, Ural Federal University, Ekaterinburg, Russian Federation; Basic Science Department, Higher Technological Institute, 10th of Ramadan City, 228, Egypt	Kumar S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Khan S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Mansour F.E., Department of Physics, College of Science, Qassim University, Buraydah, 51452, Saudi Arabia; Malidarreh R.B., Institute of Physics and Technology, Ural Federal University, Ekaterinburg, Russian Federation; Zakaly H.M.H., Institute of Physics and Technology, Ural Federal University, Ekaterinburg, Russian Federation; Saleh A., Basic Science Department, Higher Technological Institute, 10th of Ramadan City, 228, Egypt
Khan, Savidh (57191874039); Kumar, Santosh (60131713800); Jast, Nidhi (60081448000); Abida, Km (57190342571); Singh, K. (7404763251); Singh, Sukhjot (57226784162)	Luminescence, mechanical and non-isothermal crystallization kinetics properties of MnO-doped borosilicate glasses for photonics applications	2026	Journal of Solid State Chemistry	353		10.1016/j.jssc.2025.125608	https://www.scopus.com/pages/publications/105014802865?origin=resultslist	Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Physics, Poornima University, Rajasthan, Jaipur, India; Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Physics, Sahyadri College of Engineering and Management, Karnataka, Mangaluru, 575007, India	Khan S., Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Physics, Poornima University, Rajasthan, Jaipur, India; Kumar S., Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Jast N., Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh K., Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Singh S., Department of Physics, Sahyadri College of Engineering and Management, Karnataka, Mangaluru, 575007, India
Y Sethi	Global, regional, and national burden of chronic respiratory diseases and impact of the COVID-19 pandemic, 1990–2023: a Global Burden of Disease study	2026	Nature Medicine	32	1	10.1038/s41591-025-04077-9	https://www.scopus.com/pages/publications/105027966823?origin=resultslist		
Tomar, Sidhartha (58654735700); Rawat, Pragati (57213128797)	Osseodensification versus conventional drilling in dental implantology: An umbrella review of systematic reviews and meta-analyses	2026	Journal of Prosthetic Dentistry	136	2	10.1016/j.prosdent.2026.05.002	https://www.scopus.com/pages/publications/105040674908?origin=resultslist	Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India	Tomar S., Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Rawat P., Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India
Tomar, Sidhartha (58654735700); Chaudhary, Parvinder (60172316200); Ganguly, Anindita (60172582300)	Comparing the clinical outcomes of guided and freehand dental implant surgery: An umbrella review of systematic reviews and meta-analyses	2026	Journal of Prosthetic Dentistry	135	5	10.1016/j.prosdent.2025.10.039	https://www.scopus.com/pages/publications/105021027008?origin=resultslist	Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Assistant Professor, Sudha Rastogi Dental College, Faridabad, India; Postgraduate student, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India	Tomar S., Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Chaudhary P., Assistant Professor, Sudha Rastogi Dental College, Faridabad, India; Ganguly A., Postgraduate student, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India

Kumar, Amit (60761980200); Kumar, Adesh (59121589600); Tyagi, Ashu (57446337200); Singh, Raj (56161655300); Charaya, Myank Uday (12139493200)	A review of bloodstream infections-pathogens, pathogenesis, diagnostic strategies, treatment methods-challenges and future aspects	2026	European Journal of Clinical Microbiology and Infectious Diseases			10.1007/s10096-026-05577-3	https://www.scopus.com/pages/publications/105043852168?origin=resultslist	Department of Botany, Indraprastha Institute of Management and Technology, Umahi- Kota, Uttar Pradesh, Saharanpur, 247551, India; Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Biotechnology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India; Department of Bio-Science and Technology, Maharshi Markandeshvar University, Haryana, Mullana, Ambala, 133203, India; Department of Botany, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India	Kumar A., Department of Botany, Indraprastha Institute of Management and Technology, Umahi- Kota, Uttar Pradesh, Saharanpur, 247551, India; Kumar A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tyagi A., Department of Biotechnology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India; Singh R., Department of Bio-Science and Technology, Maharshi Markandeshvar University, Haryana, Mullana, Ambala, 133203, India; Charaya M.U., Department of Botany, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India
Sangal, S. (60661731900); Dhama, N. (57393411600); Kumar, A. (57307630200); Pandey, R. (7401527524); Sharma, N. (9536542600)	Synthesis and Pharmacological Evaluation of Novel Berberine Derivatives	2026	Russian Journal of Organic Chemistry	62	5	10.1134/S1070428025604194	https://www.scopus.com/pages/publications/105043684546?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Faculty of Pharmacy, Dr. K.N. Modi Institute of Pharmaceutical Education and Research, Modinagar, Uttar Pradesh, 201204, India	Sangal S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Dhama N., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar A., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Pandey R., Faculty of Pharmacy, Dr. K.N. Modi Institute of Pharmaceutical Education and Research, Modinagar, Uttar Pradesh, 201204, India; Sharma N., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India
Chauhan, Anu (57223238248); Rana, Sarita (59974342100); Yadav, Ritika (59974684000); Rai, Dhanendra Kumar (59944945800); Chand, Nikhil (59502715100)	Protective role of VitC, Glutathione and Sodium Pyruvate against antibiotic-induced oxidative damage in Escherichia coli	2026	Brazilian Journal of Microbiology	57	1	10.1007/s42770-026-01929-5	https://www.scopus.com/pages/publications/105035471406?origin=resultslist	Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India	Chauhan A., Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India; Rana S., Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India; Yadav R., Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India; Rai D.K., Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India; Chand N., Department of Life Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Meerut, Haridwar, 250005, India
Tomar, Sidhartha (58654735700); Sahani, Aastha (57226665775); Kumar, Ayush (60142958300)	Implant survival and peri-implant health in prediabetic and healthy patients with adjacent implants over 5 years: A systematic review	2026	Journal of Prosthetic Dentistry	135	3	10.1016/j.prosdent.2025.09.037	https://www.scopus.com/pages/publications/105018875340?origin=resultslist	Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Chandigarh, India	Tomar S., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Sahani A., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Chandigarh, India

Malik, Akanksha (60403167300); Singh, Anshu (57301707500); Panwar, Sagar (57243501200); Kriti (57202238677); Kandasami, Asokan (60737694900); Saini, Richa (57194411520)	Defect-regulated carrier mobility correlation with enhanced photocatalysis performance of Fe-W co-doped V2O5	2026	Physica Scripta	101	29	10.1088/1402-4896/ae81fe	https://www.scopus.com/pages/publications/105045914634?origin=resultslist	Department of Physics, Gurukula Kangri (Deemed to be University), Kanya Gurukula Campus, Uttarakhand, Haridwar, 249404, India; Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile; School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Department of Physics and Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES), Uttarakhand, Dehradun, 248007, India	Malik A., Department of Physics, Gurukula Kangri (Deemed to be University), Kanya Gurukula Campus, Uttarakhand, Haridwar, 249404, India; Singh A., Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Panwar S., Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile; Kriti, School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Kandasami A., Department of Physics and Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES), Uttarakhand, Dehradun, 248007, India; Saini R., Department of Physics, Gurukula Kangri (Deemed to be University), Kanya Gurukula Campus, Uttarakhand, Haridwar, 249404, India
Debellotte, Omofolarin (60439204700); Salins, Rachel Melissa (57398495000); Bandari, Pragnya (60439882600); Cerdas, Maria Gabriela (60438754700); Haq, Aijaz Ul (60439204800); Haidrus, Shaheen (60439204900); Imtiaz, Misha (60438754800); Chelsea, Anietom Ifechukwu (60439882700); Ali, Shaik Mohammed Yezdan (60439882800); Baloch, Hameeda Abdul Wahab (60439882900); Siddiqui, Humza Faisal (57673326500)	Revolutionizing non-traumatic acute care: a review of the role of artificial intelligence and machine learning in triaging and diagnosis	2026	Acute and Critical Care	41	1	10.4266/acc.002200	https://www.scopus.com/pages/publications/105032155372?origin=resultslist	Department of Internal Medicine, One Brooklyn Health, Brooklyn, NY, United States; Department of Medicine, Kasturba Medical College, Mangalore, India; Department of Medicine, Malla Reddy Medical College for Women, Hyderabad, India; Department of Medicine, Universidad de Ciencias Medicas, San José, Costa Rica; Department of Emergency Medicine, Green City Hospital, Saharanpur, India; Department of Radiodiagnosis, Subharti Medical College, Meerut, India; Department of Medicine, Kettering General Hospital, Kettering, United Kingdom; Department of Medicine, American University of Antigua, Antigua, Barbados; Department of Emergency, Prathima Hospital, Hyderabad, India; Department of Family Medicine, Exceptional Medical Ambulance and Healthcare Services, Dubai, United Arab Emirates; Department of Medicine, Jinnah Postgraduate Medical Center, Karachi, Pakistan	Debellotte O., Department of Internal Medicine, One Brooklyn Health, Brooklyn, NY, United States; Salins R. M., Department of Medicine, Kasturba Medical College, Mangalore, India; Bandari P., Department of Medicine, Malla Reddy Medical College for Women, Hyderabad, India; Cerdas M. G., Department of Medicine, Universidad de Ciencias Medicas, San José, Costa Rica; Haq A.U., Department of Emergency Medicine, Green City Hospital, Saharanpur, India; Haidrus S., Department of Radiodiagnosis, Subharti Medical College, Meerut, India; Imtiaz M., Department of Medicine, Kettering General Hospital, Kettering, United Kingdom; Chelsea A.I., Department of Medicine, American University of Antigua, Antigua, Barbados; Ali S.M.Y., Department of Emergency, Prathima Hospital, Hyderabad, India; Baloch H.A. W., Department of Family Medicine, Exceptional Medical Ambulance and Healthcare Services, Dubai, United Arab Emirates; Siddiqui H.F., Department of Medicine, Jinnah Postgraduate Medical Center, Karachi, Pakistan
Das, Surabhi (57424090000); Rani, Anita (57217350199); Kamboj, Arpana (57221785879); Singh, Devsuni (60660793800); Sisodia, Nidhi (56656459500)	Pretreatment of dhaincha (Sesbania aculeata) fibres using Box–Behnken response surface methodology for technical use	2026	Cellulose			10.1007/s10570-026-07148-3	https://www.scopus.com/pages/publications/105046161986?origin=resultslist	Fashion and Textile Design Department, NBSCFF, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Apparel and Textile Science, Govind Ballabh Pant University of Agriculture and Technology, Uttarakhand, Pantnagar, 263145, India; Northern India Textile Research Association, Uttar Pradesh, Ghaziabad, 201002, India	Das S., Fashion and Textile Design Department, NBSCFF, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Rani A., Department of Apparel and Textile Science, Govind Ballabh Pant University of Agriculture and Technology, Uttarakhand, Pantnagar, 263145, India; Kamboj A., Fashion and Textile Design Department, NBSCFF, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh D., Northern India Textile Research Association, Uttar Pradesh, Ghaziabad, 201002, India; Sisodia N., Fashion and Textile Design Department, NBSCFF, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India, Department of Apparel and Textile Science, Govind Ballabh Pant University of Agriculture and Technology, Uttarakhand, Pantnagar, 263145, India, Northern India Textile Research Association, Uttar Pradesh, Ghaziabad, 201002, India

Sharma, Preeti (35574806200); Wadhwan, Vijay (36115607000); Tyagi, Sonam (58859463800); Sharma, Rishabh (58859961800); Bahri, Asmi (60559010900)	Glandular odontogenic cyst—Our institutional experience: A case series	2026	Indian Journal of Pathology and Microbiology	69	1	10.4103/ijpm.ijpm_1030_24	https://www.scopus.com/pages/publications/105034795361?origin=resultslist	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kasturba Medical College, Karnataka, Manipal, India; Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sharma P., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tyagi S., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma R., Kasturba Medical College, Karnataka, Manipal, India; Bahri A., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kumar, Sachin (60613259800); Singh, Lubhan (57205101631); Kumar, Sachin (60762358700)	IN VIVO PHARMACOLOGICAL EVALUATION OF SYNERGISTIC NEUROPROTECTION BY Fisetin and COENZYME Q10 AGAINST DOXORUBICIN-INDUCED COGNITIVE DYSFUNCTION IN RATS	2026	Journal of Experimental Zoology India	29	2	10.51470/jez.2026.29.2.1427	https://www.scopus.com/pages/publications/105045926402?origin=resultslist	Research Scholar, Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India; NKBR College of Pharmacy and Research Center, Meerut, 245 206, India	Kumar S., Research Scholar, Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India; Kumar S., NKBR College of Pharmacy and Research Center, Meerut, 245 206, India
Gupta, Varun (57212178205); Diwania, Sourav (57204557156); Saxena, Vivek (57223600787); Tamrakar, Balram (57215430815); Rathi, Nikhil (57221267160)	Decision Tree-Based Detection of Cardiac Abnormalities Using ECG Signals	2026	IETE Journal of Research			10.1080/03772063.2026.2666634	https://www.scopus.com/pages/publications/105038603167?origin=resultslist	Department of Electronics and Communication Engineering, National Institute of Technology, Sikkim, Ravangla, India; Department of Electrical and Electronics Engineering, Krishna Institute of Engineering and Technology (KIET), Deemed to be University Delhi-NCR, Uttar Pradesh, Ghaziabad, India; Department of Electrical & Computer Engineering, ABES Engineering College, Uttar Pradesh, Ghaziabad, India; Department of Electronics and Communication Engineering, Krishna Institute of Engineering and Technology (KIET), Deemed to be University Delhi-NCR, Uttar Pradesh, Ghaziabad, India; Department of Electronics and Communication Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gupta V., Department of Electronics and Communication Engineering, National Institute of Technology, Sikkim, Ravangla, India; Diwania S., Department of Electrical and Electronics Engineering, Krishna Institute of Engineering and Technology (KIET), Deemed to be University Delhi-NCR, Uttar Pradesh, Ghaziabad, India; Saxena V., Department of Electrical & Computer Engineering, ABES Engineering College, Uttar Pradesh, Ghaziabad, India; Tamrakar B., Department of Electronics and Communication Engineering, Krishna Institute of Engineering and Technology (KIET), Deemed to be University Delhi-NCR, Uttar Pradesh, Ghaziabad, India; Rathi N., Department of Electronics and Communication Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Y Sethi	Burden of chronic respiratory disease in Asia, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Respiratory Medicine	14	3	10.1016/S2213-2600(25)00404-7	https://www.scopus.com/pages/publications/105031815842?origin=resultslist		
Verma, Sachin Kumar (57210578427); Kumar, Manoj (58966066000); Malik, A.K. (57189342973)	Sustainable Optimization of Warehouse Systems: Integrating Green Products, Carbon Emissions Reduction, Economic Dynamics, and Learning Effects	2026	Process Integration and Optimization for Sustainability			10.1007/s41660-025-00644-2	https://www.scopus.com/pages/publications/105031829448?origin=resultslist	Dewan Institute of Management and Studies, Meerut, India; Swami Vivekanand Subharti University, Meerut, India; School of Sciences, Uttar Pradesh Rajarshi Tandon Open University, Prayagraj, India	Verma S.K., Dewan Institute of Management and Studies, Meerut, India; Kumar M., Swami Vivekanand Subharti University, Meerut, India; Malik A.K., School of Sciences, Uttar Pradesh Rajarshi Tandon Open University, Prayagraj, India
Kumar, Anuj (59283528700); Etabti, Hanane (57226081700); Kumar, Kuldeep (57217189033); Kumar, Aman (58602997200)	Density functional study of barium and strontium boron hydrides for hydrogen storage and optoelectronic applications	2026	Scientific Reports	16	1	10.1038/s41598-025-33294-y	https://www.scopus.com/pages/publications/105028396216?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Faculty of Sciences Dhar El Mahraz, LIMAS, Sidi Mohamed Ben Abdellah University, Fez, 30000, Morocco; Department Of Physics, S.G.T.B Khalsa College, University of Delhi, Delhi, India; Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Etabti H., Faculty of Sciences Dhar El Mahraz, LIMAS, Sidi Mohamed Ben Abdellah University, Fez, 30000, Morocco; Kumar K., Department Of Physics, S.G.T.B Khalsa College, University of Delhi, Delhi, India; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India

Chaudhary, Varsha (7004993689); Parashar, Pawan (23502345100); Gupta, Monika (57208232291); Gupta, Chhavi Kiran (57212773165); Srivastava, Anirudh (57204496637); Nasser, Kaynat (57218516021)	Effect of Jigsaw Cooperative Learning on Short-Term Academic Performance and Engagement Compared to Tutorials Among MBBS Students: A Quasiexperimental Study	2026	Clinical Teacher	23	5	10.1111/tct.70488	https://www.scopus.com/pages/publications/105045954691?origin=resultslist	Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Chaudhary V., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Parashar P., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta M., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta C.K., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nasser K., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Anjali (57218905796); Upadhyay, Shraddha (60767407300)	Catalyst-free synthesis of triazoloquinoline derivatives via HOSA-mediated nitrile intermediates: Mechanistic insight, substrate scope, and in vitro biological evaluation	2026	Main Group Chemistry			10.1177/10241221261465085	https://www.scopus.com/pages/publications/105046232302?origin=resultslist	Department of Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Anjali, Department of Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Upadhyay S., Department of Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Yadav, Nitika (60431047000); Yadav, Abhishek (60430139600); Joshi, Neharica (60429767700); Gupta, Shubhangi (60430866400); Sethi, Yashendra (57862678600)	THE HIDDEN PATH OF MYCOBACTERIUM: A CASE SERIES OF RARE AND ELUSIVE MANIFESTATIONS OF GASTROINTESTINAL TUBERCULOSIS	2026	EXCLI Journal	25		10.17179/excli2025-9040	https://www.scopus.com/pages/publications/105031564950?origin=resultslist	Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; PearResearch, Dehradun, India; Lumen Foundation, FL, United States	Yadav N., Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Yadav A., Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Joshi N., Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Gupta S., Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Sethi Y., Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; PearResearch, Dehradun, India; Lumen Foundation, FL, United States
Tomar, S. (58654735700); Srivastava, N. (8331903100); Rana, V. (38663272800); Goswami, R. (57222577310); Kaushik, N. (57219381717); Saxena, D. (57209431275); Pruthi, T. (58169269600); Rawat, P. (57213128797); Kaur, N. (58253674700)	Techniques and outcomes in prosthetic rehabilitation for patients with ectodermal dysplasia: a systematic review	2026	European Archives of Paediatric Dentistry	27	1	10.1007/s40368-025-01125-3	https://www.scopus.com/pages/publications/105019971555?origin=resultslist	Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India	Tomar S., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Srivastava N., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Rana V., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Goswami R., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Kaushik N., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Saxena D., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Pruthi T., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Rawat P., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Kaur N., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India

Shamim, Shamim (58911244400); Ali, Shadab (58267537600); Ali, Tarmeen (58910246200); Chandel, Pallavi (60576507600)	Unlocking the potential of Ti3C2 MXene via advanced characterization of small-angle neutron scattering for biomedicine and photocatalysis	2026	Journal of Materials Research	41	11	10.1557/s43578-026-01864-z	https://www.scopus.com/pages/publications/105041038727?origin=resultslist	Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Department of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, U.P. Meerut, Haridwar, 250005, India; School of Pharmacy, Deshbhagat University, Off to NH-44, Amlah Road, Mandi Gobindgarh District Fatehgarh Sahib, Punjab-14, Punjab, Mandi Gobindgarh, 147301, India	Shamim S., Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Ali S., Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Ali T., Department of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, U.P. Meerut, Haridwar, 250005, India; Chandel P., School of Pharmacy, Deshbhagat University, Off to NH-44, Amlah Road, Mandi Gobindgarh District Fatehgarh Sahib, Punjab-14, Punjab, Mandi Gobindgarh, 147301, India
Malik, Akanksha (60403167300); Kumaravelu, Thanigai Arul (56271505500); Panwar, Sagar (57243501200); Kandasami, Asokan (59949328200); Dong, Chung-Li (7401919234); Kriti (57202238677); Venkatesh, R. (57208619655); Chowdhury, Subhadip (57222186677); Singh, Anshu (57301707500); Saini, Richa (57194411520)	Observation of polymorphic structure transition in phosphorus ion-implanted V2O5 thin films	2026	Scientific Reports	16	1	10.1038/s41598-026-48860-1	https://www.scopus.com/pages/publications/105043473069?origin=resultslist	Department of Physics, Gurukul Kangri (Deemed to be University), Kanya Gurukul Campus, Uttarakhand, Haridwar, 249404, India; Department of Radiology, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS), Tamil Nadu, Chennai, 602105, India; Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile; Advanced Research Centre for Lithium and Industrial Minerals (CELIMIN), Universidad de Antofagasta, Antofagasta, 1240000, Chile; Department of Physics and Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES) Dehradun, Uttarakhand, 248007, India; Department of Physics, Tamkang University, Tamsui, 25137, Taiwan; School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; UGC-DAE Consortium for Scientific Research, Khandwa Road, Indore, 452009, India; New Chemistry Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Karnataka, Bengaluru, 560064, India; Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Malik A., Department of Physics, Gurukul Kangri (Deemed to be University), Kanya Gurukul Campus, Uttarakhand, Haridwar, 249404, India; Kumaravelu T.A., Department of Radiology, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS), Tamil Nadu, Chennai, 602105, India; Panwar S., Faculty of Engineering and Geological Sciences, Universidad Católica del Norte, Avenue Angamos 0610, Antofagasta, 1240000, Chile, Advanced Research Centre for Lithium and Industrial Minerals (CELIMIN), Universidad de Antofagasta, Antofagasta, 1240000, Chile; Kandasami A., Department of Physics and Centre for Interdisciplinary Research, University of Petroleum and Energy Studies (UPES) Dehradun, Uttarakhand, 248007, India; Dong C.-L., Department of Physics, Tamkang University, Tamsui, 25137, Taiwan; School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Venkatesh R., UGC-DAE Consortium for Scientific Research, Khandwa Road, Indore, 452009, India; Chowdhury S., New Chemistry Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Karnataka, Bengaluru, 560064, India; Singh A., Department of Physics, Gurukul Kangri (Deemed to be University), Kanya Gurukul Campus, Uttarakhand, Haridwar, 249404, India, Department of Basic Sciences, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Saini R., Department of Physics, Gurukul Kangri (Deemed to be University), Kanya Gurukul Campus, Uttarakhand, Haridwar, 249404, India
Rathi, Nikhil (57221267160)	Brain-Computer Interface Based Security Model Using Steady State Evoked Potential Modality	2026	International Journal of Human-Computer Interaction	42	7	10.1080/10447318.2025.2545459	https://www.scopus.com/pages/publications/105014142184?origin=resultslist	ECE Department, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Rathi N., ECE Department, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Aggarwal, Sonal (60559451500); Trivedi, Anshul (57222574435); Mowar, Apoorva (36111739200); Sahoo, Nand Kishore (60559307500); Madathil, Elizabeth (60544295700); Goswami, Roma (57222577310)	Clinical comparison of ball and socket and locator attachments in implant-assisted cast partial denture: A randomized clinical trial	2026	Journal of Indian Prosthodontic Society	26	2	10.4103/jips.jips_287_25	https://www.scopus.com/pages/publications/105034818172?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Aggarwal S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Trivedi A., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sahoo N.K., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Madathil E., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Goswami R., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kumar, Aman (58602997200)	First-principles insights into the structural stability, spin-polarized electronic structure, and multifunctional properties of actinide antimonides U3TSb5 [T = Cr, Mn, Ti, and V]	2026	RSC Advances	16	30	10.1039/d5ra10072k	https://www.scopus.com/pages/publications/105039322935?origin=resultslist	Department of Physics, K. V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India	Kumar A., Department of Physics, K. V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India
Y Sethi	Global burden of metabolic dysfunction-associated steatotic liver disease, 1990–2023, and projections to 2050: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Gastroenterology and Hepatology	11	6	10.1016/S2468-1253(26)00011-7	https://www.scopus.com/pages/publications/105038596776?origin=resultslist		
Bansal, Alisha (60728326600); Raghav, Pradeep (56582095200); Khara, Amit Kumar (57221843281); Saini, Ruchi (57346036300); Agarwal, Manvi (60727978100)	Evaluation of bone quality, insertion angle and sinus penetration for success and long term stability of infrazygomatic crest screws: A CBCT based clinical study	2026	Journal of Contemporary Orthodontics	10	3	10.18231/f.j.co.12041.1781759308	https://www.scopus.com/pages/publications/105044066022?origin=resultslist	Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India	Bansal A., Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Raghav P., Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Khara A. K., Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Saini R., Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Agarwal M., Dept. of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India
Tyagi, Shivali (60102023400); Jaiswal, Shikha (56316512100); Nikhil, Vineeta (36722059000)	Comparative evaluation of different concentrations of fulvic acid on pushout bond strength of bioceramic sealer – An ex vivo study	2026	Endodontology	38	1	10.4103/endo.endo_157_25	https://www.scopus.com/pages/publications/105031758249?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Tyagi S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Jaiswal S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India

Majumdar, Dipanjan (59478952100); Dutta, Anindita (60365136900); Mukherjee, Abhijit (60364902000); Mehra, Ravinder Kumar (60364777400); Tyagi, Mohd Israr (60364777500); Chaudhary, Bhoomika (60207055300); Kumar, Avnesh (57199213020)	PHYTOCHEMICAL AND PHARMACOLOGICAL INVESTIGATION OF FRUIT EXTRACTS OF A WILD BITTER MORPHOTYPE OF COCCINIA GRANDIS (CUCURBITACEAE) USING SWISS ALBINO MICE MODELS	2026	Journal of Experimental Zoology India	29	1	10.51470/jez.2026.29.1.517	https://www.scopus.com/pages/publications/105029029411?origin=resultslist	BCDA College of Pharmacy and Technology, Campus 2, Kolkata, 700 155, India; Geeta Institute of Pharmacy, Geeta University, Panipat, 132 145, India; School of Pharmaceutical Science Pharmacy, RIMT University, Delhi-Jalandhar GT Road (NH1), Sirhind Side, Mandi Gobindgarh, 147 301, India; Charak School of Pharmacy, Chaudhary Charan Singh University, Meerut, 250 004, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India	Majumdar D., BCDA College of Pharmacy and Technology, Campus 2, Kolkata, 700 155, India; Dutta A., BCDA College of Pharmacy and Technology, Campus 2, Kolkata, 700 155, India; Mukherjee A., BCDA College of Pharmacy and Technology, Campus 2, Kolkata, 700 155, India; Mehra R.K., Geeta Institute of Pharmacy, Geeta University, Panipat, 132 145, India; Tyagi M.I., School of Pharmaceutical Science Pharmacy, RIMT University, Delhi-Jalandhar GT Road (NH1), Sirhind Side, Mandi Gobindgarh, 147 301, India; Chaudhary B., Charak School of Pharmacy, Chaudhary Charan Singh University, Meerut, 250 004, India; Kumar A., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250 005, India
Iram, Nazia (57222520029); AlShaikh Mohammad, Noorhan F. (60790566000); Kumar, Aman (58602997200); Asad, Jihad (8989843900)	Exploring phase stability and functional properties of lead-free Rb ₂ CuMoX ₄ (X = Cl, Br) double perovskites for next generation energy solutions	2026	Phase Transitions			10.1080/01411594.2026.2693087	https://www.scopus.com/pages/publications/105047451148?origin=resultslist	Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, Pakistan; Dep. of Physics, Faculty of Applied Science, Palestine technical University, Kadoorie, Palestine; Department of Physics, K. V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India	Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, Pakistan; AlShaikh Mohammad N.F., Dep. of Physics, Faculty of Applied Science, Palestine technical University, Kadoorie, Palestine; Kumar A., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Asad J., Dep. of Physics, Faculty of Applied Science, Palestine technical University, Kadoorie, Palestine
Kesharwani, Guru Sewak (58222045200); Kumar, Sanjeev (57301768200); Sinha, Anuradha (59998470100); Sharma, Krishna Kumar (60436420500)	Analysis of Hybrid Pin Profiles and Traverse Speed Effects on Weld Geometry, Grain Structure, and Strength in FSW of 2050-T84 Al-Li Alloy	2026	Journal of The Institution of Engineers (India): Series D			10.1007/s40033-026-01041-w	https://www.scopus.com/pages/publications/105041511098?origin=resultslist	Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India	Kesharwani G.S., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Kumar S., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Sinha A., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Sharma K.K., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India
Kumar, Anuj (59283528700); Kumar, Kuldeep (57217189033); Mirajkar, Gayatri (37056337100); Kumar, Aman (58602997200)	A comparative first-principles study of double perovskites Ca ₂ InSbO ₆ and Ca ₂ FeSbO ₆ for potential applications in renewable energy	2026	Journal of Taibah University for Science	20	1	10.1080/16583655.2026.2680767	https://www.scopus.com/pages/publications/105040693943?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Bijnor, India; Department of Physics, S.G.T.B Khalsa College, University of Delhi, Delhi, India; Electronics and Telecommunication Engineering, Arvind Gavali College of Engineering, Maharashtra, Satara, India; Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Bijnor, India; Kumar K., Department of Physics, S.G.T.B Khalsa College, University of Delhi, Delhi, India; Mirajkar G., Electronics and Telecommunication Engineering, Arvind Gavali College of Engineering, Maharashtra, Satara, India; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India
Panda, Animesh (60595181400); Singh, Peetam (57212592096); Ranjan, Rijul (57205887786); Pandey, Anita (55546041300)	Epidemiological characterization of leprosy patients presenting to a tertiary care hospital from Uttar Pradesh	2026	Indian Journal of Community Health	38	1	10.47203/IJCH.2026.v38i01.021	https://www.scopus.com/pages/publications/1050436569131?origin=resultslist	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India	Panda A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Singh P., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Ranjan R., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Pandey A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India

Pandey, Sameer (55697995700); Singh, Snigdha (59279577700); Maheshwari, Isha (58072398100); Balagopal, Athira (59358989900); Yadav, Nivedita (59904279600)	Odontogenic Orbital Cellulitis With Deep Neck Space Abscess in a Pregnant Woman: A Rare Case and Management Challenges	2026	Oral Surgery	19	1	10.1111/ors.70029	https://www.scopus.com/pages/publications/105022919818?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India	Pandey S., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India; Singh S., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India; Maheshwari I., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India; Balagopal A., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India; Yadav N., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Meerut, India
Dubey, Prajesh (55359165100); Singhal, Parul (60657786700); Singh, Snigdha (59279577700); Yadav, Nivedita (59904279600)	Transoral Robotic Surgery in OMFS: A Narrative Review of Evidence, Limits, and What Lies Ahead	2026	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-026-03082-w	https://www.scopus.com/pages/publications/105040601407?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital Swami Vivekanand Subharti University, Meerut, 250005, India	Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital Swami Vivekanand Subharti University, Meerut, 250005, India; Singhal P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital Swami Vivekanand Subharti University, Meerut, 250005, India; Singh S., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital Swami Vivekanand Subharti University, Meerut, 250005, India; Yadav N., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital Swami Vivekanand Subharti University, Meerut, 250005, India
Abdullah, Danish (58089247000); Seh, Ab Quyoom (57210175254); Sofi, Shakeel Ahmad (57206847910); Kumar, Aman (58602997200); Gautam, Sakshi (58155657900); Khan, Mohammad Junaid (57190942072)	Multifunctional Ruthenium-Based Halide Perovskites NaRuX3 (X = Cl, Br): A First-Principles Exploration Toward Solar Technologies	2026	JOM			10.1007/s11837-026-08488-y	https://www.scopus.com/pages/publications/105041946659?origin=resultslist	Department of ECE, School of Engineering, SR University, Telangana, Warangal, 506371, India; Condensed Matter Theory Group, School of Studies in Physics, Jiwaji University Gwalior, Gwalior, 474011, India; Department of Physics, Keral Verma Subharti College of Sciences, Swami Vivekanand Subharti University, Meerut, India; Artificial Intelligence Research Center for Islamic and Sustainability, University Sultan Zainal Abidin, Gong Badak Campus, Terengganu, Kuala Nerus, 21300, Malaysia	Abdullah D., Department of ECE, School of Engineering, SR University, Telangana, Warangal, 506371, India; Seh A.Q., Condensed Matter Theory Group, School of Studies in Physics, Jiwaji University Gwalior, Gwalior, 474011, India; Sofi S.A., Condensed Matter Theory Group, School of Studies in Physics, Jiwaji University Gwalior, Gwalior, 474011, India; Kumar A., Department of Physics, Keral Verma Subharti College of Sciences, Swami Vivekanand Subharti University, Meerut, India; Gautam S., Condensed Matter Theory Group, School of Studies in Physics, Jiwaji University Gwalior, Gwalior, 474011, India; Khan M.J., Artificial Intelligence Research Center for Islamic and Sustainability, University Sultan Zainal Abidin, Gong Badak Campus, Terengganu, Kuala Nerus, 21300, Malaysia
Ali, Faeem (57217845964); Kaneez, Sumbul (60200444900); Alam, Aftab (57197329231); Ahmad, Iqbal (56973232500)	A Modified Iterative Scheme for Fixed-Point Approximation in Banach Spaces Applied to a Fractional Viscoelastic Model	2026	Fractal and Fractional	10	6	10.3390/fractalfract10060404	https://www.scopus.com/pages/publications/105042913306?origin=resultslist	Department of Applied Mathematics, Aligarh Muslim University, Aligarh, 202002, India; Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Mechanical Engineering, College of Engineering, Qassim University, Buraydah, 51452, Saudi Arabia	Ali F., Department of Applied Mathematics, Aligarh Muslim University, Aligarh, 202002, India; Kaneez S., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Alam A., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Ahmad I., Department of Mechanical Engineering, College of Engineering, Qassim University, Buraydah, 51452, Saudi Arabia

Kumar, Nishant (57225846017); Kumar, Anoop (55539189368); Kumar, Sokindra (57218172964)	Quality-by-design-based fabrication of betaxolol hydrochloride-loaded nano-ocular carrier via ternary phase mapping of solid/liquid lipids and BBD modeling for enhanced transcorneal flux and IOP-lowering effect	2026	AAPS PharmSciTech	27	4	10.1208/s12249-026-03432-4	https://www.scopus.com/pages/publications/105039268443?origin=resultslist	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow, India; Dr. KN Modi, Institute of Pharmaceutical Education & Research, UP, Modinagar, Ghaziabad, 201204, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, NH-58, Delhi-Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Department of Pharmaceutical Technology, Meerut Institute of Engineering & Technology, Meerut, India	Kumar N., Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow, India, Department of Pharmaceutical Technology, Meerut Institute of Engineering & Technology, Meerut, India; Kumar A., Dr. KN Modi, Institute of Pharmaceutical Education & Research, UP, Modinagar, Ghaziabad, 201204, India; Kumar S., Faculty of Pharmacy, Swami Vivekanand Subharti University, NH-58, Delhi-Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India
Swarnima Tiwari (59466824500); Srivastava, Anirudh (57204496637); Rub, Malik Abdul (36097116900)	Eco-Responsive Biosynthesis of Silver Nanoparticles Using Chenopodium album: Influence of Environmental Parameters and pH	2026	Colloid Journal	88	1	10.1134/S1061933X25600964	https://www.scopus.com/pages/publications/105029074750?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia	Swarnima Tiwari, Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Rub M. A., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia
Padda, Inderbir (57224438457); Sharma, Shirobhi (60709117300); Sethi, Yashendra (57862678600); Sebastian, Sneha Annie (57687591700); Atwal, Harshan (57224441892); Bharaj, Inderjeet (57222229339); Choudhary, Khushal (57294594000); Sineri, Charles (59582912600)	ARTIFICIAL INTELLIGENCE IN THE CATH LAB: BRIDGING PREDICTIVE MODELS AND REAL-TIME PROCEDURAL DECISION SUPPORT	2026	EXCLI Journal	25		10.17179/excli2026-9524	https://www.scopus.com/pages/publications/105046829882?origin=resultslist	Department of Cardiology, One Brooklyn Health, Brooklyn, NY, United States; Department of Cardiovascular Medicine, PearResearch, Dehradun, 248001, India; Department of Medicine, Subharti Medical College, Swami Vivekanand, Subharti University, Meerut, India; Department of Internal Medicine, Augusta Health, Fishersville, WV, United States; Department of Internal Medicine, Saint James School of Medicine, Park Ridge, IL, United States; Department of Internal Medicine, Abrazo Health Network, Glendale, AZ, United States; Department of Interventional Cardiology, Icahn School of Medicine, Mount Sinai, New York, NY, United States; Department of Cardiology, Richmond University Medical Center/Mount Sinai, Staten Island, NY, United States	Padda I., Department of Cardiology, One Brooklyn Health, Brooklyn, NY, United States; Department of Cardiovascular Medicine, PearResearch, Dehradun, 248001, India; Sharma S., Department of Cardiovascular Medicine, PearResearch, Dehradun, 248001, India; Department of Medicine, Subharti Medical College, Swami Vivekanand, Subharti University, Meerut, India; Sethi Y., Department of Cardiovascular Medicine, PearResearch, Dehradun, 248001, India; Department of Medicine, Subharti Medical College, Swami Vivekanand, Subharti University, Meerut, India; Sebastian S.A., Department of Internal Medicine, Augusta Health, Fishersville, WV, United States; Atwal H., Department of Internal Medicine, Saint James School of Medicine, Park Ridge, IL, United States; Bharaj I., Department of Internal Medicine, Abrazo Health Network, Glendale, AZ, United States; Choudhary K., Department of Interventional Cardiology, Icahn School of Medicine, Mount Sinai, New York, NY, United States; Sineri C., Department of Cardiology, Richmond University Medical Center/Mount Sinai, Staten Island, NY, United States
Saxena, Komal (60009021100); Kumar, Prem (60009021000); Bhadouriya, Shivani (60719346400); Tomar, Nidhi (60719685500); Verma, Neha (60719545400)	Assessment of dietary habits, anemia awareness, and educational status in relation to anemia among pregnant women in urban	2026	Discover public health	23	1	10.1186/s12982-026-02489-7	https://www.scopus.com/pages/publications/105043538422?origin=resultslist	Department of Obstetrics and Gynecology Nursing, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Liberal Arts and Humanities, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Mental Health Nursing, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Centre of Multidisciplinary Studies and Research, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Saxena K., Department of Obstetrics and Gynecology Nursing, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar P., Department of Liberal Arts and Humanities, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bhadouriya S., Department of Mental Health Nursing, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tomar N., Centre of Multidisciplinary Studies and Research, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Srivastava, Anirudh (57204496637); Tiwari, Swarnima (59466824500); Hani, Umme (35956021300); Begum, M. Yasmin (57768669000); Azum, Naved (24079953200); Rub, Malik Abdul (36097116900)	Micellar synergism of bile salts and octyl glucoside for improved indomethacin and ibuprofen drug binding and solubility	2026	Colloids and Surfaces A: Physicochemical and Engineering Aspects	729		10.1016/j.colsurfa.2025.138922	https://www.scopus.com/pages/publications/105022010608?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Pharmaceutics, College of Pharmacy, King Khalid University, Abha, Saudi Arabia; Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah-, 21589, Saudi Arabia	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tiwari S., Research and Development Cell, Swami Vivekanand Subharti University, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Hani U., Department of Pharmaceutics, College of Pharmacy, King Khalid University, Abha, Saudi Arabia; Begum M.Y., Department of Pharmaceutics, College of Pharmacy, King Khalid University, Abha, Saudi Arabia; Azum N., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah-, 21589, Saudi Arabia; Rub M.A., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah-, 21589, Saudi Arabia
Chaudhary, Udit (60225337000); Ahmed, Tasneem Naeem (60190785300); Mittal, Neeti (7006040794); Juneja, Achint (57203875892); Raza, Monis (57216980051); Sharma, Aakansha (57214355984)	Bilateral Symmetry and Variability in Permanent Tooth Development in Mixed Dentition: A Radiographic Study Using Nolla's Staging System	2026	Journal of Datta Meghe Institute of Medical Sciences University	21	2	10.4103/jdmimsu.jdmimsu_66_26	https://www.scopus.com/pages/publications/105043828240?origin=resultslist	Department of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Department of Pediatric and Preventive Dentistry, Centre for Research and Innovation, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Department of Orthodontics and Dentofacial Orthopaedics, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Department of Pediatric and Preventive Dentistry, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India	Chaudhary U., Department of Orthodontics and Dentofacial Orthopaedics, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ahmed T. N., Department of Oral Medicine and Radiology, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Mittal N., Department of Pediatric and Preventive Dentistry, Centre for Research and Innovation, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Juneja A., Department of Orthodontics and Dentofacial Orthopaedics, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Raza M., Department of Orthodontics and Dentofacial Orthopaedics, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India; Sharma A., Department of Pediatric and Preventive Dentistry, Institute of Dental Studies and Technologies, Uttar Pradesh, Ghaziabad, India
Antil, Sunny (60726296100); Verma, Garima (58757120300); Sharma, Rahul (60726093400)	ENHANCEMENT OF ACECLOFENAC'S PHYSICOCHEMICAL PROPERTIES BY DEVELOPING ITS COCRYSTALS	2026	Genetics and Molecular Research	25	9S	10.4238/93kdcw13	https://www.scopus.com/pages/publications/105043930092?origin=resultslist	Department of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Gateway College of Pharmacy, Haryana, Sonapat, 131001, India	Antil S., Department of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Verma G., Department of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Sharma R., Gateway College of Pharmacy, Haryana, Sonapat, 131001, India
Gupta, Jatin (60433929600); Jaiswal, Shikha (56316512100); Sawani, Shefali (56316563100); Gupta, Sachin (57196883706)	A novel approach in management of Ohler's type III dens invaginatus in maxillary lateral incisor with guided endodontics and three-dimensional printing	2026	Endodontology	38	1	10.4103/endo.endo_75_25	https://www.scopus.com/pages/publications/105031709800?origin=resultslist	Uttar Pradesh, Muzaffarnagar, India; Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gupta J., Uttar Pradesh, Muzaffarnagar, India; Jaiswal S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sawani S., Uttar Pradesh, Muzaffarnagar, India; Gupta S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Chaudhary, Mahima (60784272200); Verma, Tushar (60238590700); Singh, Ravi Pratap (60784125200); Sharma, Pramod Kumar (59685498200); Kumar, Dharmendra (57202260142)	Exploring Neurological Disorder Therapeutics: The Progress and Future Prospects of Proteins and Peptides Derived from Blue Foods	2026	Current Protein and Peptide Science			10.2174/0113892037464157260629092418	https://www.scopus.com/pages/publications/1050427054294?origin=resultslist	School of Pharmacy, Lingaya's Vidyapeeth, Haryana, India; Department of Pharmaceutics, Institute of Pharmacy, Nirma University, Gujarat, Ahmedabad, 382481, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India	Chaudhary M., School of Pharmacy, Lingaya's Vidyapeeth, Haryana, India; Verma T., School of Pharmacy, Lingaya's Vidyapeeth, Haryana, India; Singh R. P., Department of Pharmaceutics, Institute of Pharmacy, Nirma University, Gujarat, Ahmedabad, 382481, India; Sharma P.K., Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Kumar D., Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India
Sethi, Yashendra (57862678600); Vora, Vidhi (58047060600); Verma, Amogh (36905726500); Bhatt, Rahul (60699363100); Chaudhary, Manjeet Singh (60699563100); Chopra, Hitesh (57217071283); Greig, Nigel H. (7006685576)	Aurora-Associated Geomagnetic Activity and Health: A Review With Focus on Neurological Implications	2026	GeoHealth	10	6	10.1029/2025GH001710	https://www.scopus.com/pages/publications/105042339030?origin=resultslist	PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India; Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Department of Internal Medicine, Rama Medical College Hospital and Research Centre, Hapur, India; SMS Medical College, Jaipur, India; Department of Biosciences, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Chennai, India; Translational Gerontology Branch, Intramural Research Program, National Institute on Aging, National Institutes of Health, Baltimore, MD, United States	Sethi Y., PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Vora V., PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India; Verma A., PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India, Department of Internal Medicine, Rama Medical College Hospital and Research Centre, Hapur, India; Bhatt R., PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India, SMS Medical College, Jaipur, India; Chaudhary M.S., PearResearch & National Institute of Cardiometabolic Excellence (NICE), Vigyaved Healthcare, Uttarakhand, Dehradun, India; Chopra H., Department of Biosciences, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Chennai, India; Greig N.H., Translational Gerontology Branch, Intramural Research Program, National Institute on Aging, National Institutes of Health, Baltimore, MD, United States
Verma, Sachin Kumar (57210578427); Singhwal, Preeti (60430189100); Malik, A.K. (57189342973); Kumar, Praveen (60578861100); Hashmi, Saba (60579998000)	Boosting Economic and Environmental Efficiency in Green Supply Chains through Carbon Tax and Market-Driven Approaches and Payment Strategies	2026	Process Integration and Optimization for Sustainability			10.1007/s41660-026-00744-7	https://www.scopus.com/pages/publications/105035709089?origin=resultslist	Dewan Institute of Management and Studies, Meerut, India; Faculty of Management and Commerce, Swami Vivekanand Subharti University, Meerut, India; School of Sciences, Uttar Pradesh Rajarshi Tandon Open University Prayagraj, Allahabad, India; Department of Computer Science and Engineering, Meerut Institute of Technology, U.P. Meerut, India; Faculty of Management and Commerce, Meerut Institute of Technology, U.P. Meerut, India	Verma S.K., Dewan Institute of Management and Studies, Meerut, India; Singhwal P., Faculty of Management and Commerce, Swami Vivekanand Subharti University, Meerut, India; Malik A.K., School of Sciences, Uttar Pradesh Rajarshi Tandon Open University Prayagraj, Allahabad, India; Kumar P., Department of Computer Science and Engineering, Meerut Institute of Technology, U.P. Meerut, India; Hashmi S., Faculty of Management and Commerce, Meerut Institute of Technology, U.P. Meerut, India

Chauhan, Kavita (60154493700); Singal, Kabir (60154399900); Agarwal, Anshoo (7401480765); Shah, Syed Sajid Hussain (60885457100); Syed, Asmara (57219901460); Subramaniam, S. Geetha (59768901900); Elmorsy, Ekramy (56401035500)	Orbital Metastasis from Prostatic Carcinoma Causing Proptosis: A Changing Picture	2026	Dubai Medical Journal	9	1	10.18502/dmj.v9i1.21127	https://www.scopus.com/pages/publications/105041421813?origin=resultslist	Department of Pathology, Faculty of Medicine, Swami Vivekananda Subharti University, Meerut, India; JSS Medical College, Karnataka, Mysore, India; Faculty of Medicine, Northern Border University, Arar, Saudi Arabia; Faculty of Health and Life Sciences, INTI International University, Persiaran Perdana BBN, Putra Nilai, Negeri Sembilan, Nilai, 71800, Malaysia; Center for Health, Well-being, and Sustainability, INTI International University, Persiaran Perdana BBN, Putra Nilai, Negeri Sembilan, Nilai, 71800, Malaysia; Center for health research, Northern Border University, Arar, Saudi Arabia	Chauhan K., Department of Pathology, Faculty of Medicine, Swami Vivekananda Subharti University, Meerut, India; Singal K., JSS Medical College, Karnataka, Mysore, India; Agarwal A., Faculty of Medicine, Northern Border University, Arar, Saudi Arabia; Shah S.S.H., Faculty of Medicine, Northern Border University, Arar, Saudi Arabia; Syed A., Faculty of Medicine, Northern Border University, Arar, Saudi Arabia; Subramaniam S.G., Faculty of Health and Life Sciences, INTI International University, Persiaran Perdana BBN, Putra Nilai, Negeri Sembilan, Nilai, 71800, Malaysia; Center for Health, Well-being, and Sustainability, INTI International University, Persiaran Perdana BBN, Putra Nilai, Negeri Sembilan, Nilai, 71800, Malaysia; Elmorsy E., Center for health research, Northern Border University, Arar, Saudi Arabia
Sahoo, Nanda K. (34969427900); Vaswani, Himani (58290882300)	Osteoplastic Flap to Approach Frontal Sinus Diseases	2026	Journal of Craniofacial Surgery			10.1097/SCS.00000000000012968	https://www.scopus.com/pages/publications/105040975889?origin=resultslist	Oral and Maxillofacial Surgery, Subharti Dental College, India; Oral and Maxillofacial Surgery, India	Sahoo N.K., Oral and Maxillofacial Surgery, Subharti Dental College, India; Vaswani H., Oral and Maxillofacial Surgery, India
Chaudhary, Amrita (59671085700)	Systematic Discrimination and Human Rights Violations Against Non-Muslims in Pakistan: Challenges and the Path to Justice	2026	Politics and Policy	54	2	10.1111/polp.70122	https://www.scopus.com/pages/publications/105031799771?origin=resultslist	Department of Liberal Arts and Humanities, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Chaudhary A., Department of Liberal Arts and Humanities, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Negi, Sheetal (60155615700); Kumar, Sokindra (57218172964); Bharti, Charu (57225892117); Kumar, Sushil (57218970630)	Emerging Lipid-Based Nanoparticle Systems for Skin Cancer Therapy: Advancements, Challenges, and Future Perspectives	2026	ChemistrySelect	11	21	10.1002/slct.202506355	https://www.scopus.com/pages/publications/105040586300?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, India; Department of Pharmaceutical Sciences, School of Pharmacy, Bharat Institute of Technology, Meerut, India	Negi S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, India; Kumar S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Bharti C., Department of Pharmaceutical Sciences, School of Pharmacy, Bharat Institute of Technology, Meerut, India; Kumar S., School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, India
y sethi	Quantifying the fatal and non-fatal burden of disease associated with child growth failure, 2000–2023: a systematic analysis from the Global Burden of Disease Study 2023	2026	The Lancet Child and Adolescent Health	10	1	10.1016/S2352-4642(25)00303-7	https://www.scopus.com/pages/publications/105023912026?origin=resultslist		
Sodhi, Kushneet Kaur (57205505955); Kumar, Mohit (57214630164); Singh, Preeti (56311402600); Yadav, Priyanka (55446469500); Singh, Chandra Kant (59037162000); Singh, Dileep Kumar (58018840900)	Development of amoxicillin-Fe(III) complex material for enhanced antimicrobial activities: in vitro antibacterial evaluations	2026	Discover Applied Sciences	8	7	10.1007/s42452-026-08732-9	https://www.scopus.com/pages/publications/105044077673?origin=resultslist	Department of Zoology, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, Delhi, 110007, India; Department of Zoology, Hindu College, University of Delhi, Delhi, 110007, India; Department of Basic Sciences, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, University of Delhi, Delhi, 110007, India; Department of Zoology, University of Delhi, Delhi, 110007, India	Sodhi K.K., Department of Zoology, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, Delhi, 110007, India; Kumar M., Department of Zoology, Hindu College, University of Delhi, Delhi, 110007, India; Singh P., Department of Basic Sciences, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Yadav P., Department of Chemistry, University of Delhi, Delhi, 110007, India; Singh C.K., Department of Zoology, University of Delhi, Delhi, 110007, India; Singh D.K., Department of Zoology, University of Delhi, Delhi, 110007, India
Pandey, Sameer (55697995700); Dubey, Prajesh (55359165100); Jain, Vipul (59543321300)	Stereolithographic Model Guided Simulation for Two-Stage Correction of Post-ankylotic Facial Asymmetry	2026	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-026-03005-9	https://www.scopus.com/pages/publications/105033593778?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Pandey S., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Jain V., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Kumar, Anuj (59283528700); Kumar, Sarvendra (57213855774); Kumar, Sushil (60384572600); Sharma, Aditya (60108829400); Nautiyal, Vivek Kumar (57216967506); Kumar, Aman (58602997200); Iram, Nazia (57222520029)	Computational analysis of chalcogenide perovskites CaXS ₃ (X = Sn, Zr, and Hf) for photovoltaics applications	2026	Indian Journal of Physics	100	2	10.1007/s12648-025-03791-x	https://www.scopus.com/pages/publications/105016735257?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, Uttar Pradesh, Modinagar, 201204, India; Department of Physics, Dhanauri PG College Dhanauri, Uttarakhand, Haridwar, India; School of Basic Science and Technology, IIMT University Meerut, Meerut, India; Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan	Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Kumar S., Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, Uttar Pradesh, Modinagar, 201204, India; Kumar S., Department of Physics, Dhanauri PG College Dhanauri, Uttarakhand, Haridwar, India; Sharma A., School of Basic Science and Technology, IIMT University Meerut, Meerut, India; Nautiyal V.K., Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; Kumar A., Department of Science, Swami Vivekanand Subharti University, Meerut, India; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan
Rao, Voore Subba (57488069900); Babu, G. Ravindra (60608111700)	Energy-efficient task offloading approach incorporating modified Grey Wolf Optimization with the Seagull Algorithm towards 5G-IOT MEC	2026	Sustainable Computing: Informatics and Systems	50		10.1016/j.suscom.2026.101304	https://www.scopus.com/pages/publications/105029670658?origin=resultslist	Dr. A.P.J. Abdul Kalam Technical University, Lucknow, India; Swami Vivekanand Subharti University, Meerut, India	Rao V.S., Dr. A.P.J. Abdul Kalam Technical University, Lucknow, India; Babu G.R., Swami Vivekanand Subharti University, Meerut, India
Dumka, Rajat (60369477600); Singh, Prabhat (57207335264); Biswkarma, Vishal (57420403900); Singh, Lubhan (57205101631); Wadhawan, Swati (59161311200)	Neurodegeneration and synaptic impairments mediated by chronic light-induced circadian rhythm and molecular signaling disruption: an insight beyond vision	2026	Biological Rhythm Research			10.1080/09291016.2026.2624724	https://www.scopus.com/pages/publications/105029300884?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Dumka R., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Biswkarma V., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Wadhawan S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India
Kumar, Avnesh (60206976500); Singh, Shikha (60229851000); Goel, Falguni (58785665700); Pandey, Rupesh Kumar (57213791911); Singh, Lubhan (57205101631); Kumar, Amit (57356264400); Dobhal, Vaishali (59201733100)	Molecular mechanisms and risk factors in rheumatoid arthritis: a comprehensive review	2026	Inflammopharmacology	34	1	10.1007/s10787-025-02073-6	https://www.scopus.com/pages/publications/105024199553?origin=resultslist	Faculty of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Faculty of Allied Health Science, Jyoti Rao Phule Subharti College of Physiotherapy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Department of Pharmaceutical Technology, Meerut Institute of Engineering and Technology, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Motherhood University, Dehradun Road, Village Karoundi Post - Bhagwanpur, Distt, Tehsil, Uttarakhand, Roorkee, 247661, India	Kumar A., Faculty of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Singh S., Faculty of Allied Health Science, Jyoti Rao Phule Subharti College of Physiotherapy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Goel F., Department of Pharmaceutical Technology, Meerut Institute of Engineering and Technology, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Pandey R.K., Faculty of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Singh L., Faculty of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Kumar A., Faculty of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi- Bypass Road, Uttar Pradesh, Meerut, Haridwar, 250005, India; Dobhal V., Motherhood University, Dehradun Road, Village Karoundi Post - Bhagwanpur, Distt, Tehsil, Uttarakhand, Roorkee, 247661, India

Dhama, Nidhi (57393411600); Kumar, Aadesh (57307630200); Singh, Lakhan (60231563500); Kumar, Sokindra (57218172964); Khan, Shah Alam (37019629100); Fuloria, Neeraj Kumar (25229981500); Singh, Atul Partap (57338831900)	Targeting NMDA receptors in pain management: therapeutic innovations through piracetam repurposing	2026	Naunyn-Schmiedeberg's Archives of Pharmacology	399	5	10.1007/s00210-025-04859-5	https://www.scopus.com/pages/publications/105042338729?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand, Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Pharmaceutical Chemistry, College of Pharmacy, National University of Science and Technology, P.O. Box 620, Postal Code 130, Muscat, Oman; Department of Pharmaceutical Chemistry, Faculty of Pharmacy, AIMST University, Semeling Campus, Jalan Bedong-Semeling Bedong, Kedah Darul Aman, 08100, Malaysia; Department of Pharmacy, IIMT University, Uttar Pradesh, Meerut, 250001, India	Dhama N., Faculty of Pharmacy, Swami Vivekanand, Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar A., Faculty of Pharmacy, Swami Vivekanand, Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh L., Faculty of Pharmacy, Swami Vivekanand, Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar S., Faculty of Pharmacy, Swami Vivekanand, Subharti University, Uttar Pradesh, Meerut, 250005, India; Khan S.A., Department of Pharmaceutical Chemistry, College of Pharmacy, National University of Science and Technology, P.O. Box 620, Postal Code 130, Muscat, Oman; Fuloria N.K., Department of Pharmaceutical Chemistry, Faculty of Pharmacy, AIMST University, Semeling Campus, Jalan Bedong-Semeling Bedong, Kedah Darul Aman, 08100, Malaysia; Singh A.P., Department of Pharmacy, IIMT University, Uttar Pradesh, Meerut, 250001, India
Sharma, Abhijeet (60709117200); Sethi, Yashendra (57862678600); Sharma, Shiobhi (60709117300); Jain, Akansha (60709511800); Choudhry, Prakhhar (60709117400); Uniyal, Nidhi (57862520700); Choudhry, Pankaj N. (57204028635); Chopra, Shivani (59245750400); Chopra, Hitesh (57217071283); Agarwal, Pratik (58046953700)	ESCHAR, ENIGMA, AND ENCEPHALOPATHY: A CASE SERIES OF ATYPICAL AND FATAL PRESENTATIONS OF SCRUB TYPHUS IN YOUNG ADULTS FROM NORTHERN INDIA	2026	EXCLI Journal	25		10.17179/excli2026-9514	https://www.scopus.com/pages/publications/105042857875?origin=resultslist	Department of Research, PearResearch, Dehradun, India; Vigyaved Healthcare, Dehradun, India; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Moti Lal Nehru Medical College, Prayagraj, India; Graphic Era Institute of Medical Sciences, Dehradun, India; Max Superspeciality Hospital Vaishali, Ghaziabad, India; Department of Biosciences, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennai, 602105, India; Centre for Research Impact & Outcome, Chitkara College of Pharmacy, Chitkara University, Punjab, Rajpura, 140401, India; Department of Psychiatry, Shikha 'O' Anusandhan University, Bhubaneshwar, India	Sharma A., Department of Research, PearResearch, Dehradun, India, Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Sethi Y., Department of Research, PearResearch, Dehradun, India, Vigyaved Healthcare, Dehradun, India, Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Sharma S., Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Jain A., Moti Lal Nehru Medical College, Prayagraj, India; Choudhry P., Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Uniyal N., Graphic Era Institute of Medical Sciences, Dehradun, India; Choudhry P.N., Max Superspeciality Hospital Vaishali, Ghaziabad, India; Chopra S., Department of Biosciences, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennai, 602105, India; Chopra H., Centre for Research Impact & Outcome, Chitkara College of Pharmacy, Chitkara University, Punjab, Rajpura, 140401, India; Agarwal P., Department of Research, PearResearch, Dehradun, India, Department of Psychiatry, Shikha 'O' Anusandhan University, Bhubaneshwar, India

Jain, Vipul (59543321300); Dubey, Prajesh (55359165100); Mowar, Apoorva (36111739200); Pandey, Sameer (55697995700); Shanker, Priyanka (60109742500); Balagopal, Athira (59358989900)	Early Neurosensory Evaluation of Inferior Alveolar Nerve Following Bilateral Sagittal Split Osteotomy: A Pilot Prospective Cohort Study Using a Modified Assessment Approach	2026	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-026-03101-w	https://www.scopus.com/pages/publications/105039937313?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Jain V., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Pandey S., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Shanker P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Balagopal A., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Khan, Savidh (57191874039); Kumar, Santosh (60131713800); Jast, Nidhi (60081448000); Abida, Km (57190342571); Nazir, Roshan (56868401300); Singh, K. (7404763251)	Investigating the photoluminescence, structural, optical and thermal properties of CaO-doped vanadate glasses for optoelectronics applications	2026	Inorganic Chemistry Communications	188	P1	10.1016/j.inoche.2026.116441	https://www.scopus.com/pages/publications/105033401072?origin=resultslist	Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India; Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, School of Engineering, Presidency University, Ltgalpura, Bangalore, 560064, India	Khan S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India; Kumar S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Jast N., Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Nazir R., Department of Chemistry, School of Engineering, Presidency University, Ltgalpura, Bangalore, 560064, India; Singh K., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India
Kumar, Sumit (60725749000); Pandey, Rupesh Kumar (57213791911); Singh, Lubhan (57205101631); Prajapati, Aradhana (57455350100)	Elucidate the nexus between sonic hedgehog, fibroblast growth factor, Wnt/beta signalling on regulatory kinases for CRMP2 in neurodegenerative disorders	2026	Beni-Suef University Journal of Basic and Applied Sciences	15	1	10.1186/s43088-026-00806-2	https://www.scopus.com/pages/publications/105043910546?origin=resultslist	Swami Vivekanand Subharti University, Meerut, India; Dr. K.N. Modi Institution of Pharmaceutical Education & Research, Ghaziabad, India	Kumar S., Swami Vivekanand Subharti University, Meerut, India; Pandey R.K., Swami Vivekanand Subharti University, Meerut, India; Singh L., Swami Vivekanand Subharti University, Meerut, India; Prajapati A., Dr. K.N. Modi Institution of Pharmaceutical Education & Research, Ghaziabad, India

Prince (60498745100); Gupta, Surbhi (57196883278); Singh, Prabhat (57207335264); Tyagi, Sachin (57832757400); Sharma, Bhupesh (55423717600); Singh, Vikram (60498745200)	Sodium Alginate Offers Neuroprotection via Mitigating Inflammatory and Oxidative Markers in Cadmium-exposed Experimental Albino Rats	2026	Journal of Pharmaceutical Innovation	21	5	10.1007/s12247-026-10756-y	https://www.scopus.com/pages/publications/105039576848?origin=resultslist	Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmaceutical Sciences, Faculty of Life Sciences, Gurugram University (A State Govt. University), Haryana, Gurugram, India; CSIR- Indian Institute of Toxicology Research (IITR), Uttar Pradesh, Lucknow, India	Prince, Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Gupta S., Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tyagi S., Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Sharma B., Department of Pharmaceutical Sciences, Faculty of Life Sciences, Gurugram University (A State Govt. University), Haryana, Gurugram, India; Singh V., CSIR- Indian Institute of Toxicology Research (IITR), Uttar Pradesh, Lucknow, India
Supriya, Tomer (60380012500); Shaiba, Parveen (60379789100); Khati, Priyanka (57191608579)	Isolation and Characterization of Phosphate Solubilizing Microorganisms from Saccharum officinarum Rhizosphere	2026	Research Journal of Biotechnology	21	2	10.25303/2121rjbt1780184	https://www.scopus.com/pages/publications/105029854714?origin=resultslist	Department of Biotechnology, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Crop production Division, ICAR-VPKAS, Almora, 263601, India	Supriya T., Department of Biotechnology, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Shaiba P., Department of Biotechnology, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Khati P., Crop production Division, ICAR-VPKAS, Almora, 263601, India
Nanda, Oorja (60651892700); Nikhil, Vineeta (36722059000)	Retrievability of triple antibiotic paste from simulated grooves in molars: Impact of access design and agitation technique	2026	Endodontology	38	2	10.4103/endo.endo_223_25	https://www.scopus.com/pages/publications/105040186404?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Nanda O., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kundral, Sonam (60632954200); Kumar, Anoop (57211377560); Gupta, Puneet (57193690660); Bodla, Ramesh (55959608800); Kumar, Dharmendra (57202260142)	Marine-Derived Dual BTK-FGFR Inhibitors: Pioneering a New Era of Precision Oncology Therapeutics	2026	Anti-Cancer Agents in Medicinal Chemistry			10.2174/0118715206464059260420095736	https://www.scopus.com/pages/publications/105041392380?origin=resultslist	Department of Pharmaceutical Chemistry, Delhi Institute of Pharmaceutical Science and Research, Delhi Pharmaceutical Science and Research University, Push Vihar, Sec-3, M-B Road, New Delhi, 110017, India; Department of Pharmacology, Delhi Institute of Pharmaceutical Science and Research, Delhi Pharmaceutical Science and Research University, Push Vihar, Sec-3, M-B Road, New Delhi, 110017, India; Department of Pharmaceutical Chemistry, Amity University, Amity Road, Sec-125, Uttar Pradesh, Noida, 201301, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar, Meerut Bypass Rd, Uttar Pradesh, Meerut, 250005, India	Kundral S., Department of Pharmaceutical Chemistry, Delhi Institute of Pharmaceutical Science and Research, Delhi Pharmaceutical Science and Research University, Push Vihar, Sec-3, M-B Road, New Delhi, 110017, India; Kumar A., Department of Pharmacology, Delhi Institute of Pharmaceutical Science and Research, Delhi Pharmaceutical Science and Research University, Push Vihar, Sec-3, M-B Road, New Delhi, 110017, India; Gupta P., Department of Pharmaceutical Chemistry, Amity University, Amity Road, Sec-125, Uttar Pradesh, Noida, 201301, India; Bodla R., Department of Pharmaceutical Chemistry, Delhi Institute of Pharmaceutical Science and Research, Delhi Pharmaceutical Science and Research University, Push Vihar, Sec-3, M-B Road, New Delhi, 110017, India; Kumar D., Faculty of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar, Meerut Bypass Rd, Uttar Pradesh, Meerut, 250005, India

KUMAR, AMAN (58602997200); KUMAR, ANUJ (59283528700); NAUTIYAL, VIVEK KUMAR (57216967506); IRAM, NAZIA (57222520029)	Optoelectronic and thermoelectric properties of rare earth-doped CrO ₃ orthorhombic perovskite for prospective energy applications	2026	Pramana - Journal of Physics	100	2	10.1007/s12043-026-03127-2	https://www.scopus.com/pages/publications/105039861537?origin=resultslst	Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, Mahamaya Government Degree College, Bijnor, Sherkot, India; Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan	KUMAR A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; KUMAR A., Department of Physics, Mahamaya Government Degree College, Bijnor, Sherkot, India; NAUTIYAL V.K., Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; IRAM N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan
Majhi, Sagarika (57006380100); Singh, Lubhan (57205101631)	Potential Therapeutic Efficacy of Berberine and Crocin Combination Through Targeting Multiple Pathways: An in-silico, in-vivo Assessment	2026	Current Neurovascular Research			10.2174/0115672026473786260617045958	https://www.scopus.com/pages/publications/105047146267?origin=resultslst	Department of Pharmacology, I.T.S College of Pharmacy, Delhi, Ghaziabad, India; Department of Pharmacology, Swami Vivekanand Subharti University, Meerut, India	Majhi S., Department of Pharmacology, I.T.S College of Pharmacy, Delhi, Ghaziabad, India; Singh L., Department of Pharmacology, Swami Vivekanand Subharti University, Meerut, India
Kumar, Anuj (59283528700); Kumar, Aman (58602997200); Pundir, Sandeep Kumar (57062859700); Singh, Nempal (59334267600)	Structure, electronic, magnetic and optical properties of cation-substituted CdMn _x Sn _{1-x} P ₂	2026	Indian Journal of Physics			10.1007/s12648-026-04100-w	https://www.scopus.com/pages/publications/105042407111?origin=resultslst	Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Sherkot, 246747, India; Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India	Kumar A., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Sherkot, 246747, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Pundir S.K., Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India; Singh N., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India
Rana, Bikram (60659245800); Bhutani, Himanshu (59370782100); Lakhanpal, Manisha (23489275000); Srivastava, Siddharth (57198631870); Sharma, Ashish (59370782000)	Inflammatory myofibroblastic tumour of the mandible: an enigma unfolded	2026	BMJ Case Reports	19	5	10.1136/bcr-2025-267133	https://www.scopus.com/pages/publications/105040628364?origin=resultslst	Oral and Maxillofacial Surgery, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Oral Medicine and Radiology, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Oral and Maxillofacial Surgery, Kothiwal Dental College and Hospital, Uttar Pradesh, Moradabad, India	Rana B., Oral and Maxillofacial Surgery, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bhutani H., Oral and Maxillofacial Surgery, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Lakhanpal M., Oral Medicine and Radiology, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Srivastava S., Oral Medicine and Radiology, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Sharma A., Oral and Maxillofacial Surgery, ITS Dental College Hospital and Research Centre, Uttar Pradesh, Greater Noida, India; Oral and Maxillofacial Surgery, Kothiwal Dental College and Hospital, Uttar Pradesh, Moradabad, India
Pal, Krishan (60215737600); Kishor, Amit (57211409235)	An Adaptive Multi-Layer Encryption Framework with Zero-Knowledge Proofs for Confidential Smart Contracts	2026	International Journal of Performability Engineering	22	3	10.23940/ijpe.26.03.p3.138148	https://www.scopus.com/pages/publications/105032447024?origin=resultslst	Department of Computer Science & Engineering, Faculty of Engineering and Technology, Swami Vivekanand Subharti University, Meerut, India	Pal K., Department of Computer Science & Engineering, Faculty of Engineering and Technology, Swami Vivekanand Subharti University, Meerut, India; Kishor A., Department of Computer Science & Engineering, Faculty of Engineering and Technology, Swami Vivekanand Subharti University, Meerut, India
Kumar, Dharmendra (57202260142); Nancy (60590286400); Sharma, Pramod Kumar (59685498200)	The Impact of Modification of the Coumarin Moiety on Cancer Treatment	2026	Mini-Reviews in Medicinal Chemistry			10.2174/0113895575447111260310212647	https://www.scopus.com/pages/publications/105036333528?origin=resultslst	Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Sanskaram College of Pharmacy, Sanskaram University, Haryana, Jhajjar, 124108, India	Kumar D., Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Nancy, Sanskaram College of Pharmacy, Sanskaram University, Haryana, Jhajjar, 124108, India; Sharma P.K., Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India

Shamim, Shamim (58911244400); Ali, Tarmeen (58910246200)	Chromatography and Spectroscopic Technique-based Rapid Characterization of Nano-carrier Pharmaceuticals	2026	Pharmaceutical Nanotechnology	14	2	10.2174/0122117385319695240911115239	https://www.scopus.com/pages/publications/105014935930?origin=resultslist	IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, U.P, Meerut, 250005, India	Shamim S., IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, India; Ali T., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, U.P, Meerut, 250005, India
Kumar, Shivam (60780688100); Kumar, Arvind (57204150576); Singh, Harpreet (57215069784); Shivani, Km (60780836800); Haider, Mohd (60026358900); Goel, Ankit (59214671000); Porwal, Mayur (51061580000); Sukla, Saurabh (60780762200); Kumar, Mohit (60787018600); Parashar, Shaiwi (57222577052)	Synthesis, characterization, in silico studies, in vitro and in vivo anti-inflammatory activity evaluation of some new indole derivatives as COX-2 enzyme inhibitors	2026	Journal of Molecular Structure	1378		10.1016/j.molstruc.2026.147268	https://www.scopus.com/pages/publications/105046800761?origin=resultslist	Faculty of Pharmacy, Maharaja Agrasen Himalayan Garhwal University, U.K, Pauri Garhwal, 246169, India; School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, 244102, India; Teerthanker Mahaveer College of Pharmacy, Teerthanker Mahaveer University, U.P, Moradabad, 244001, India; Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Department of Pharmacy, Metro College of Health Sciences and Research, Plot No-41, Knowledge Park III, U.P. Greater Noida, 201310, India; School of Pharmacy, Vivek University, U.P, Bijnor, 246701, India	Kumar S., Faculty of Pharmacy, Maharaja Agrasen Himalayan Garhwal University, U.K, Pauri Garhwal, 246169, India; School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, 244102, India; Kumar A., School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, 244102, India; Singh H., School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University, Moradabad, 244102, India; Shivani K., Teerthanker Mahaveer College of Pharmacy, Teerthanker Mahaveer University, U.P, Moradabad, 244001, India; Haider M., Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Goel A., Department of Pharmacy, Metro College of Health Sciences and Research, Plot No-41, Knowledge Park III, U.P, Greater Noida, 201310, India; Porwal M., Teerthanker Mahaveer College of Pharmacy, Teerthanker Mahaveer University, U.P, Moradabad, 244001, India; Sukla S., Faculty of Pharmacy, Maharaja Agrasen Himalayan Garhwal University, U.K, Pauri Garhwal, 246169, India; Kumar M., School of Pharmacy, Vivek University, U.P, Bijnor, 246701, India; Parashar S., Department of Pharmacy, Metro College of Health Sciences and Research, Plot No-41, Knowledge Park III, U.P, Greater Noida, 201310, India
Das, Debraj (57212306195); Kumar, Sanjeev (57301768200); Katiyar, Jitendra Kumar (57150631600); Roy, Barnik Saha (57223329146)	Effect of Process Parameters on Force, Torque, Surface Morphology, and Hardness of Friction Stir-Welded AA2024 Alloy Plates	2026	Journal of Materials Engineering and Performance	35	12	10.1007/s11665-025-11904-0	https://www.scopus.com/pages/publications/105030208181?origin=resultslist	Department of Mechanical Engineering, Tripura Institute of Technology, Tripura, Agartala, India; Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Mechanical and Industrial Engineering, Manipal Institute of Technology, Manipal Academy of Higher Education, Manipal, Karnataka, India; Department of Mechanical Engineering, National Institute of Technology, Tripura, Agartala, India	Das D., Department of Mechanical Engineering, Tripura Institute of Technology, Tripura, Agartala, India; Kumar S., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Katiyar J.K., Department of Mechanical and Industrial Engineering, Manipal Institute of Technology, Manipal Academy of Higher Education, Manipal, Karnataka, India; Roy B.S., Department of Mechanical Engineering, National Institute of Technology, Tripura, Agartala, India
Gautam, Amit (59306173100); Sangeeta, Viswanadham (55445385500); Padhy, Jagannath (59941146500); Pooja (60114967500); Rao, A Ganpathi (57895717300)	Integrated machine learning and life-cycle optimization framework for sustainable ultra-high performance concrete mix design	2026	Asian Journal of Civil Engineering	27	2	10.1007/s42107-025-01531-4	https://www.scopus.com/pages/publications/105017019926?origin=resultslist	Department of Civil Engineering, Subharti Institute of Technology and Engineering, Swami Vivekanand Subharti University, Meerut, India; Department of Computer Science and Engineering, GITAM deemed to be University, Visakhapatnam, India; Department of Computer Science and Engineering, Centurion University of Technology and Management, Gajapati, India; Department of Civil Engineering, Government Engineering College, Sheikhpura, India; Department of Basic Science and Humanities, GMR Institute of Technology, Razam, India	Gautam A., Department of Civil Engineering, Subharti Institute of Technology and Engineering, Swami Vivekanand Subharti University, Meerut, India; Sangeeta V., Department of Computer Science and Engineering, GITAM deemed to be University, Visakhapatnam, India; Padhy J., Department of Computer Science and Engineering, Centurion University of Technology and Management, Gajapati, India; Pooja, Department of Civil Engineering, Government Engineering College, Sheikhpura, India; Rao A.G., Department of Basic Science and Humanities, GMR Institute of Technology, Razam, India

Sinha, Anuradha (59998470100); Kumar, Sanjeev (57301768200); Kumar, Adesh (60614521700)	Cellulase enzymes for sustainable sugarcane waste management: a comprehensive review	2026	3 Biotech	16	5	10.1007/s13205-026-04783-2	https://www.scopus.com/pages/publications/105037821269?origin=resultslist	Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250002, India	Sinha A., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250002, India; Kumar S., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250002, India; Kumar A., Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250002, India
Singh, Jitendra (57274011400); Kumar, Atin (57741546700); Das, Nilotpal (59027864600); Yadav, Kamlesh Kumar (60354860500); Kumar, Rohit (57198684745); Shubham (57223308277); Sachan, Sharad (56376476400); Gupta, Sneha (60466774200); Kumar, Sunil (57386078400); Bhattacharya, Sayantika (59131379200); Nath, Paritosh (60513292600); Kokale, Sonali (60347210400)	Nano-biopesticide: A novel and sustainable approach towards pest and disease management	2026	Plant Science Today	13	1	10.14719/pst.12014	https://www.scopus.com/pages/publications/105033010886?origin=resultslist	Department of Soil Science and Agricultural Chemistry, Veer Kunwar Singh College of Agriculture, Dumraon, Bihar Agriculture University, Bihar, Sabour, 802 119, India; School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248 007, India; Department of Agronomy, Palli Siksha Bhavana (Institute of Agriculture), Sriniketan, West Bengal, Visva-Bharati, 731 236, India; Department of Soil Science & Agricultural Chemistry, School of Agricultural Sciences and Engineering, Institute of Foreign Trade and Management University, Uttar Pradesh, Moradabad, 244 102, India; Faculty of Agricultural Sciences, GLA University, Uttar Pradesh, Mathura, 281 406, India; University Institute of Agricultural Sciences, Chandigarh University, Gharuan, Punjab, Mohali, 140 413, India; Department of Agricultural Economics and Extension, School of Agriculture, Lovely Professional University, Punjab, Phagwara, 144 411, India; College of Agriculture, Swami Keshwanand Rajasthan Agricultural University, Rajasthan, Bikaner, 334 006, India; Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India; School of Agriculture, Graphic Era Hill University, Uttarakhand, Dehradun, 248 002, India; Department of Agronomy, College of Agriculture, Kerala Agricultural University, Kerala, Thrissur, 680 656, India; Department of Agronomy, School of Agriculture, ITM University, Madhya Pradesh, Gwalior, 474 001, India	Singh J., Department of Soil Science and Agricultural Chemistry, Veer Kunwar Singh College of Agriculture, Dumraon, Bihar Agriculture University, Bihar, Sabour, 802 119, India; Kumar A., School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248 007, India; Das N., Department of Agronomy, Palli Siksha Bhavana (Institute of Agriculture), Sriniketan, West Bengal, Visva-Bharati, 731 236, India; Yadav K.K., Department of Soil Science & Agricultural Chemistry, School of Agricultural Sciences and Engineering, Institute of Foreign Trade and Management University, Uttar Pradesh, Moradabad, 244 102, India; Kumar R., Faculty of Agricultural Sciences, GLA University, Uttar Pradesh, Mathura, 281 406, India; Shubham, University Institute of Agricultural Sciences, Chandigarh University, Gharuan, Punjab, Mohali, 140 413, India; Sachan S., Department of Agricultural Economics and Extension, School of Agriculture, Lovely Professional University, Punjab, Phagwara, 144 411, India; Gupta S., College of Agriculture, Swami Keshwanand Rajasthan Agricultural University, Rajasthan, Bikaner, 334 006, India; Kumar S., Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India; Bhattacharya S., School of Agriculture, Graphic Era Hill University, Uttarakhand, Dehradun, 248 002, India; Nath P., Department of Agronomy, College of Agriculture, Kerala Agricultural University, Kerala, Thrissur, 680 656, India; Kokale S., Department of Agronomy, School of Agriculture, ITM University, Madhya Pradesh, Gwalior, 474 001, India
Taumar, Dhananjay (58785853500); Kumar, Aadesh (57307630200); Singh, Atul Pratap (57338831900); Dhama, Nidhi (57393411600)	ROS-responsive baicalin hydrogel from Scutellaria baicalensis for targeted modulation of cutaneous inflammation: Mechanistic insights and translational perspectives	2026	Pharmacological Research - Modern Chinese Medicine	19		10.1016/j.prmcm.2026.100807	https://www.scopus.com/pages/publications/105035590372?origin=resultslist	Research Scholar, Swami Vivekanand Subharti University Meerut -250005, Uttar Pradesh, India; Faculty of Pharmacy, Swami Vivekanand Subharti University Meerut -250005, Uttar Pradesh, India; Professor, School of Pharmaceutical Sciences, IIMT University, 250001, India	Taumar D., Research Scholar, Swami Vivekanand Subharti University Meerut -250005, Uttar Pradesh, India; Kumar A., Faculty of Pharmacy, Swami Vivekanand Subharti University Meerut -250005, Uttar Pradesh, India; Singh A.P., Professor, School of Pharmaceutical Sciences, IIMT University, 250001, India; Dhama N., Faculty of Pharmacy, Swami Vivekanand Subharti University Meerut -250005, Uttar Pradesh, India
Kaur, Amardeep (59610720000); Jast, Nidhi (60081448000); Khan, Savidh (57191874039); Abida, Km (57190342571); Singh, Supreet Pal (56889990200); Kumar, Ashok (57307625500)	Tunable thermoluminescence, structural, optical and physical properties of ZnO doped lithium containing borosilicate glasses for radiation dosimetry applications	2026	Radiation Physics and Chemistry	249		10.1016/j.radphyschem.2026.114254	https://www.scopus.com/pages/publications/105044610256?origin=resultslist	Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Kaur A., Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Jast N., Department of Physics, Dayal Singh College, Haryana, Karnal, 132001, India; Khan S., Department of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh S.P., Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Kumar A., Department of Physics, Punjabi University, Punjab, Patiala, 147002, India

Srivastava, Anurag (57211371519); Kataria, Kamal Kumar (55203316900); Mishra, Piyush Ranjan (55362137500); Dhar, Anita (35595103500); Chumber, Sunil (6603381547)	How Do I Do It? Microdoectomy or Single Milk Duct Excision	2026	Indian Journal of Surgery	88	1	10.1007/s12262-025-04317-9	https://www.scopus.com/pages/publications/105000302404?origin=resultslist	Subahrti Institute of Cancer Management & Research, Swami Vivekanand Subharti University Meerut, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India	Srivastava A., Subahrti Institute of Cancer Management & Research, Swami Vivekanand Subharti University Meerut, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India; Kataria K.K., Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India; Mishra P.R., Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India; Dhar A., Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India; Chumber S., Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India
Singh, Smita (59385499200); Singh, Sumita (58293449000); Khandelwal, Vishal (55701725400); Bharti, Ujjwal (59211002900); Singh, Pranjal Kumar (57811614800)	Gut Microbiota in Neuroinflammation, Neurodegenerative Disorders, and Neuropsychiatric Disorders: A Comprehensive Narrative Review	2026	CNS and Neurological Disorders - Drug Targets			10.2174/0118715273455874260702045636	https://www.scopus.com/pages/publications/105047114941?origin=resultslist	Department of Pharmacy, Dr. K. N. Modi Institute of Pharmaceutical Education and Research, Kapda Mill Compound, Modinagar, Uttar Pradesh, Ghaziabad, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacy, GLA University, Uttar Pradesh, Mathura, India; Department of Pharmacy, ITS College of Pharmacy, Ghaziabad, Muradnagar, India; Department of Pharmacy, Kalka Institute for Research and Advanced Studies, Uttar Pradesh, Meerut, India	Singh S., Department of Pharmacy, Dr. K. N. Modi Institute of Pharmaceutical Education and Research, Kapda Mill Compound, Modinagar, Uttar Pradesh, Ghaziabad, India; Singh S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Khandelwal V., Department of Pharmacy, GLA University, Uttar Pradesh, Mathura, India; Bharti U., Department of Pharmacy, ITS College of Pharmacy, Ghaziabad, Muradnagar, India; Singh P.K., Department of Pharmacy, Kalka Institute for Research and Advanced Studies, Uttar Pradesh, Meerut, India
Khan, Javed (58263207500); Rani, Anjali (57203431881); Aslam, Mohd (59351239900); Pathak, Manish (57533258900); Maharia, R.S. (35622127000); Pandey, Garima (57202773368); Pandelani, Thanyani (56397050600); Nand, Bhaskara (25646539700)	Development of novel Schiff Base–triazole hybrids with potent antimicrobial agent: Design, synthesis, in-silico and biological evaluation	2026	Bioorganic Chemistry	181		10.1016/j.bioorg.2026.110329	https://www.scopus.com/pages/publications/105046437489?origin=resultslist	Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India; Department of Chemistry, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi NCR Campus, Modinagar, Uttar Pradesh, Ghaziabad, India; Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; UNISA Biomechanics Research Group, Department of Mechanical, Bioresources and Biomedical Engineering, College of Science, Engineering and Technology (CSET), University of South Africa, Florida (UNISA), Florida, 1710, South Africa	Khan J., Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India, Department of Chemistry, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi NCR Campus, Modinagar, Uttar Pradesh, Ghaziabad, India; Rani A., Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India, UNISA Biomechanics Research Group, Department of Mechanical, Bioresources and Biomedical Engineering, College of Science, Engineering and Technology (CSET), University of South Africa, Florida (UNISA), Florida, 1710, South Africa; Aslam M., Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India; Pathak M., Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Maharia R.S., Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India; Pandey G., Department of Chemistry, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi NCR Campus, Modinagar, Uttar Pradesh, Ghaziabad, India; Pandelani T., UNISA Biomechanics Research Group, Department of Mechanical, Bioresources and Biomedical Engineering, College of Science, Engineering and Technology (CSET), University of South Africa, Florida (UNISA), Florida, 1710, South Africa; Nand B., Department of Chemistry, Atma Ram Sanatan Dharma College, University of Delhi, Delhi, India

Majhi, Sagarika (57006380100); Chauhan, Ili (55641082000); Verma, Madhu (57206772047); Singh, Lubhan (57205101631)	Formulation, optimization & in-vivo evaluation of smartlipid nanocarrier gel of berberine in testosterone-induced androgenetic alopecia	2026	Pharmacological Research - Modern Chinese Medicine	20		10.1016/j.prmcm.2026.100844	https://www.scopus.com/pages/publications/105044459165?origin=resultslist	Faculty of Pharmacy, I. T. S College of Pharmacy, Muradnagar, U.P., Ghaziabad, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India	Majhi S., Faculty of Pharmacy, I. T. S College of Pharmacy, Muradnagar, U. P., Ghaziabad, India; Chauhan I., Faculty of Pharmacy, I. T. S College of Pharmacy, Muradnagar, U.P., Ghaziabad, India; Verma M., Faculty of Pharmacy, I. T. S College of Pharmacy, Muradnagar, U.P., Ghaziabad, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India
Singh, Anshu (57301707500); Malik, Akanksha (60403167300); Saini, Richa (57194411520); Kumar, Aman (58602997200); Kriti, Kriti (57209746463); Kumar, Pawan (57199976113); Kandasami, Asokan (59949328200)	Sintering assisted controlled defect engineering in evolution of optical and dielectric performance of nano-ceria	2026	Ceramics International	52	6	10.1016/j.ceramint.2025.12.488	https://www.scopus.com/pages/publications/105030352631?origin=resultslist	Department of Physics, Kanya Gurukul Campus, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; School of Basic & Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Department of Physics, Government College for Women, Bawani Khara, Haryana, 127032, India; Department of Physics & Centre for Interdisciplinary Research, University of Petroleum and Energy Studies, (UPES), Uttarakhand, Dehradun, 248007, India	Singh A., Department of Physics, Kanya Gurukul Campus, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Malik A., Department of Physics, Kanya Gurukul Campus, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Saini R., Department of Physics, Kanya Gurukul Campus, Gurukul Kangri (Deemed to Be University), Uttarakhand, Haridwar, 249404, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kriti K., School of Basic & Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Kumar P., Department of Physics, Government College for Women, Bawani Khara, Haryana, 127032, India; Kandasami A., Department of Physics & Centre for Interdisciplinary Research, University of Petroleum and Energy Studies, (UPES), Uttarakhand, Dehradun, 248007, India
Pandey, Sameer (55697995700); Pillai, Sooraj (60698395500); Punetha, Megha (60697784800); Rao, Santhosh (57571908500)	Incidence of pathologically positive lymph node in clinico-radiologic T4b oral squamous cell carcinoma: a meta-analysis	2026	ecancermedicalscience	20		10.3332/ecancer.2026.2138	https://www.scopus.com/pages/publications/105042221881?origin=resultslist	Government Medical College Haldwani, Nainital, Uttarakhand, Haldwani, 263139, India; Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Soban Singh Jeena Government Institute of Medical Sciences and Research, Uttarakhand, Almora, 263601, India; All India Institute of Medical Sciences Raipur, Chhattisgarh, Raipur, 492099, India	Pandey S., Government Medical College Haldwani, Nainital, Uttarakhand, Haldwani, 263139, India; Pillai S., Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Punetha M., Soban Singh Jeena Government Institute of Medical Sciences and Research, Uttarakhand, Almora, 263601, India; Rao S., All India Institute of Medical Sciences Raipur, Chhattisgarh, Raipur, 492099, India
Y sethi	Disease burden attributable to intimate partner violence against females and sexual violence against children in 204 countries and territories, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet	407	10523	10.1016/S0140-6736(25)02503-6	https://www.scopus.com/pages/publications/105026618723?origin=resultslist		
Kumar, Anuj (59283528700); Gupta, Ekta (56450488000); Iram, Nazia (57222520029); Kumar, Aman (58602997200)	First-Principles Insights into the Multifunctional Properties of Cs ₂ AgBiX ₄ (X = Cl, Br) Using GGA, GGA + SOC, and TB-mBJ Potentials	2026	Transactions on Electrical and Electronic Materials	27	2	10.1007/s42341-025-00660-6	https://www.scopus.com/pages/publications/105011163186?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, N.H. 58 Delhi-Roorkee Highway, Baghpat Bypass Road Crossing., Uttar Pradesh, Meerut, 250005, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, Bijnor, India; Gupta E., Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, N.H. 58 Delhi-Roorkee Highway, Baghpat Bypass Road Crossing., Uttar Pradesh, Meerut, 250005, India; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Kumar A., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India
Devi, Doli (59091033700); Kumar, Aman (58602997200); Kumar, Kuldeep (57217189033)	First-principles study of perovskite hydrides AAgH ₃ (A= Li Na, K, Rb, and Cs) as emerging materials for hydrogen storage applications	2026	Solid State Communications	414		10.1016/j.ssc.2026.116468	https://www.scopus.com/pages/publications/105038836727?origin=resultslist	Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, Delhi, 110 007, India	Devi D., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar K., Department of Physics, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, Delhi, 110 007, India

Kathju, Aradhana Kaul (60546570100); Gaur, Jyoti (60151431500)	Rising Resilience in Indian Adolescents - A Narrative Review	2026	Human Arenas			10.1007/s42087-026-00569-3	https://www.scopus.com/pages/publications/105034428123?origin=resultslist	Research Scholar, Department of Psychology, Suresh Gyan Vihar University, Rajasthan, Mahal, Jagatpura, Jaipur, India; Liberal Arts and Humanities, Swami Vivekanand Subharti University, U.P, Meerut, India	Kathju A.K., Research Scholar, Department of Psychology, Suresh Gyan Vihar University, Rajasthan, Mahal, Jagatpura, Jaipur, India; Gaur J., Liberal Arts and Humanities, Swami Vivekanand Subharti University, U.P, Meerut, India
Kumar, Anuj (59283528700); Chand, Ramesh (59637385100); Kumar, Aman (58602997200)	Exploring optoelectronic and thermoelectric properties of triple perovskite halide Cs3Bi2Br9 for renewable energy applications	2026	Indian Journal of Physics	100	9	10.1007/s12648-026-04038-z	https://www.scopus.com/pages/publications/105035089308?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, Uttar Pradesh, Meeru, India; Department of Basic Sciences (Physics), KVSCOS, Swami Vivekanand Subharti University, Meerut, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Chand R., Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, Uttar Pradesh, Meeru, India; Kumar A., Department of Basic Sciences (Physics), KVSCOS, Swami Vivekanand Subharti University, Meerut, India
Sethi, Yashendra (57862678600); Mahajan, Kunal (57143972800); Shapiro, Michael D. (55568510352); Banach, Maciej (22936699500)	Beyond therapeutic maximalism: Prioritization and personalization in preventive therapies	2026	Progress in Cardiovascular Diseases			10.1016/j.pcad.2026.06.004	https://www.scopus.com/pages/publications/105044318166?origin=resultslist	PearResearch, Dehradun, 248001, India; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; National Institute of Cardiomatabolic Excellence (NICE), Vigyaved Healthcare, Dehradun, 248001, India; Department of Cardiology, Himachal Heart Institute, Himachal Pradesh, Mandi, 175021, India; Department of Medicine, Wake Forest University School of Medicine, Wake Forest University, Winston-Salem, 27157, NC, United States; Department of Preventive Cardiology and Lipidology, Medical University of Lodz (MUL), Lodz, Poland; Faculty of Medicine, The John Paul II Catholic University of Lublin, Poland; Liverpool Centre for Cardiovascular Science at University of Liverpool, Liverpool John Moores University and Liverpool Heart & Chest Hospital, Liverpool, United Kingdom	Sethi Y., PearResearch, Dehradun, 248001, India, Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India, National Institute of Cardiomatabolic Excellence (NICE), Vigyaved Healthcare, Dehradun, 248001, India; Mahajan K., Department of Cardiology, Himachal Heart Institute, Himachal Pradesh, Mandi, 175021, India; Shapiro M.D., Department of Medicine, Wake Forest University School of Medicine, Wake Forest University, Winston-Salem, 27157, NC, United States; Banach M., Department of Preventive Cardiology and Lipidology, Medical University of Lodz (MUL), Lodz, Poland, Faculty of Medicine, The John Paul II Catholic University of Lublin, Poland, Liverpool Centre for Cardiovascular Science at University of Liverpool, Liverpool John Moores University and Liverpool Heart & Chest Hospital, Liverpool, United Kingdom
Ali, Tarmeen (58910246200); Mishra, Ganesh Prasad (26534728200)	Recent Advances in Phytoconstituent-Based Alpha Glucosidase Inhibitors and Therapeutic Potential for Type 2 Diabetes Mellitus	2026	Indian Journal of Pharmaceutical Education and Research	60	3	10.5530/ijper.20262117	https://www.scopus.com/pages/publications/105046388435?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Ali T., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mishra G.P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Bisht, Arjun Singh (58861650100); Pandey, Anita (55546041300); Singh, Peetam (57212592096); Chauhan, Kalpana (56132053700); Bansal, Maira (60723033800)	Clinical and Laboratory Profile of Scrub Typhus: Experience from a Tertiary Care Hospital in Western Uttar Pradesh, India	2026	Journal of Datta Meghe Institute of Medical Sciences University	21	2	10.4103/jdmimsu.jdmimsu_48_26	https://www.scopus.com/pages/publications/105043749045?origin=resultslist	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Bisht A.S., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pandey A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh P., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chauhan K., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bansal M., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kumar, Amrish (60686217900); Verma, Vikrant (57213651680)	Mechanistic pharmacology of TCM-derived bioactive compounds in Alzheimer's disease: molecular targets, standardization, and translational insights	2026	Pharmacological Research - Modern Chinese Medicine	20		10.1016/j.prmcm.2026.100831	https://www.scopus.com/pages/publications/105041577437?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Subhartipuram, NH-58, Delhi- Haridwar, Bypass Road, Meerut, 250005, India	Kumar A., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Subhartipuram, NH-58, Delhi- Haridwar, Bypass Road, Meerut, 250005, India; Verma V., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Subhartipuram, NH-58, Delhi- Haridwar, Bypass Road, Meerut, 250005, India

Kumar, Gaurav (60201610700); Verma, Vikrant (57213651680)	Formulation and simultaneous estimation of sustained release bilayer tablet containing polythiazide and reserpine	2026	Current Pharmaceutical Analysis	22	2	10.1016/j.cpan.2026.01.002	https://www.scopus.com/pages/publications/105029851850?origin=resultslist	Research Scholar, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Kumar G., Research Scholar, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Verma V., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Juvvadi, Shubhaker Rao (37021398700); Afaq, Bilal Ahmed (60790713300); Garepally, Sravani (60790532300); Gupta, Shivangi (60790713400); Raghav, Pradeep (56582095200); Reddy, Munish (55422639400); Marya, Anand (57218657104); Nalabothu, Prasad (60581442600)	Cytotoxic effects of clear aligner thermoplastic materials on human gingival fibroblasts: Influence of material and thickness	2026	APOS Trends in Orthodontics	16	3	10.25259/APOS_214_2025	https://www.scopus.com/pages/publications/105047404674?origin=resultslist	Departments of Orthodontics and Dentofacial Orthopedics, Sri Balaji Dental College, Telangana, Hyderabad, India; Departments of Orthodontics, Sri Balaji Dental College, Telangana, Hyderabad, India; Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Orthodontics, University of Puthisastra Phnom Penh Cambodia, Phnom Penh, Cambodia; Department of Pediatric Oral Health and Orthodontics, University Center for Dental Medicine UZB, Basel, Switzerland	Juvvadi S.R., Departments of Orthodontics and Dentofacial Orthopedics, Sri Balaji Dental College, Telangana, Hyderabad, India; Afaq B. A., Departments of Orthodontics and Dentofacial Orthopedics, Sri Balaji Dental College, Telangana, Hyderabad, India; Garepally S., Departments of Orthodontics, Sri Balaji Dental College, Telangana, Hyderabad, India; Gupta S., Departments of Orthodontics and Dentofacial Orthopedics, Sri Balaji Dental College, Telangana, Hyderabad, India; Raghav P., Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Reddy M., Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Marya A., Department of Orthodontics, University of Puthisastra Phnom Penh Cambodia, Phnom Penh, Cambodia; Nalabothu P., Department of Pediatric Oral Health and Orthodontics, University Center for Dental Medicine UZB, Basel, Switzerland
Tomar, Sidhartha (58654735700); Agnihotri, Nikhil (60550180200); Vhanmane, Gurunath (60550403900)	Prosthetic complications of implant-supported complete arch prostheses: An umbrella review of systematic reviews	2026	Journal of Prosthetic Dentistry	136	1	10.1016/j.prosdent.2026.03.013	https://www.scopus.com/pages/publications/105034550913?origin=resultslist	Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Associate Professor, Divya Jyoti College of Dental Sciences and Research, Modinagar, India; Postgraduate student, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India	Tomar S., Associate Professor, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Agnihotri N., Associate Professor, Divya Jyoti College of Dental Sciences and Research, Modinagar, India; Vhanmane G., Postgraduate student, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India
Kumar, Amit (60761980200); Rana, Anupriya (60778209800); Kumar, Adesh (59121589600); Tyagi, Ashu (57446337200)	Bacterial surface layer - Properties, role, applications and challenges - A review of the next-generation nanotechnological tool	2026	Journal of Microbiological Methods	249		10.1016/j.mimet.2026.107648	https://www.scopus.com/pages/publications/105046605935?origin=resultslist	Department of Botany, Indraprastha Institute of Management and Technology, Umahi-Kota, Uttar Pradesh, Saharanpur, 247551, India; Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Biotechnology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India	Kumar A., Department of Botany, Indraprastha Institute of Management and Technology, Umahi-Kota, Uttar Pradesh, Saharanpur, 247551, India; Rana A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tyagi A., Department of Biotechnology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250004, India
Saxena, Anshika (60348279400); Nikhil, Vineeta (36722059000)	Endomotor integration, file kinematics impact on apical debris extrusion in severely curved canals	2026	Endodontology	38	1	10.4103/endo.endo_222_25	https://www.scopus.com/pages/publications/105031756436?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Saxena A., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Pathak, Manish (57533258900); dwivedi, Akanchha (60775893400); Kumar, Sokindra (57218172964); Verma, Garima (58757120300); Pal, Vivek (60736857800)	Plant-Based Therapeutics Against Communicable Diseases: A Review of Ethnopharmacology and Medicinal Chemistry Approaches	2026	Chemistry and Biodiversity	23	8	10.1002/cbdv.71535	https://www.scopus.com/pages/publications/105046585361?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bhilai Mahila Mahavidyalaya, Pt. Ravishankar Shukla University, Sector-9, Chhattisgarh, Raipur, India; Smt. Vidyawati College of Pharmacy, Goramachhiya, Kanpur Road, Uttar Pradesh, Jhansi, India	Pathak M., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; dwivedi A., Bhilai Mahila Mahavidyalaya, Pt. Ravishankar Shukla University, Sector-9, Chhattisgarh, Raipur, India; Kumar S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Verma G., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pal V., Smt. Vidyawati College of Pharmacy, Goramachhiya, Kanpur Road, Uttar Pradesh, Jhansi, India
Yadav, Juhi (57640030400); Raghav, Pradeep (56582095200); Mishra, Raj K. (57214083839); Upadhyaya, Divya N. (13004513600); Prasad, Veerendra (26424435400); Chaturvedi, Chandra P. (8859039800); Singh, Kritanjali (57199491158)	Transforming growth factor alpha polymorphism and cleft lip and palate in North Indian Population	2026	National Journal of Maxillofacial Surgery	17	2	10.4103/njms.njms_148_24	https://www.scopus.com/pages/publications/105041033999?origin=resultslist	Department of Dentistry, Autonomous State Medical College, Uttar Pradesh, Auraiya, India; Department of Orthodontics, Subharti Dental College, Uttar Pradesh, Meerut, India; Department of Plastic and Reconstructive Surgery, Sushrut Institute of Plastic Surgery, Uttar Pradesh, Lucknow, India; Department of Plastic Surgery and Reconstructive Surgery, King George's Medical University, Uttar Pradesh, Lucknow, India; Department of Hematology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Uttar Pradesh, Lucknow, India; Department of Central Research and Incubation Center, Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Yadav J., Department of Dentistry, Autonomous State Medical College, Uttar Pradesh, Auraiya, India; Raghav P., Department of Orthodontics, Subharti Dental College, Uttar Pradesh, Meerut, India; Mishra R.K., Department of Plastic and Reconstructive Surgery, Sushrut Institute of Plastic Surgery, Uttar Pradesh, Lucknow, India; Upadhyaya D.N., Department of Plastic Surgery and Reconstructive Surgery, King George's Medical University, Uttar Pradesh, Lucknow, India; Prasad V., Department of Plastic Surgery and Reconstructive Surgery, King George's Medical University, Uttar Pradesh, Lucknow, India; Chaturvedi C.P., Department of Hematology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Uttar Pradesh, Lucknow, India; Singh K., Department of Central Research and Incubation Center, Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Vora, Vidhi (58047060600); Kanyal, Shweta (59211041200); Chauhan, Annanya (59957797200); Agarwal, Pratik (58046953700); Sethi, Yashendra (57862678600)	Cultural perceptions and social determinants of health in perinatal mental health: An obstetric-psychiatric perspective	2026	International Journal of Gynecology and Obstetrics	172	1	10.1002/ijgo.70329	https://www.scopus.com/pages/publications/105008762960?origin=resultslist	PearResearch, Dehradun, India; Lokmanya Tilak Municipal Medical College, Maharashtra, Mumbai, India; University of Patanjali, Haridwar, India; Shiksha 'O' Anusandhan University, Odisha, Bhubaneswar, India; Subharti Medical College, Uttar Pradesh, Meerut, India	Vora V., PearResearch, Dehradun, India, Lokmanya Tilak Municipal Medical College, Maharashtra, Mumbai, India; Kanyal S., PearResearch, Dehradun, India; Chauhan A., PearResearch, Dehradun, India; University of Patanjali, Haridwar, India; Agarwal P., PearResearch, Dehradun, India, Shiksha 'O' Anusandhan University, Odisha, Bhubaneswar, India; Sethi Y., PearResearch, Dehradun, India, Subharti Medical College, Uttar Pradesh, Meerut, India
Rub, Malik Abdul (36097116900); Srivastava, Anirudh (57204496637); Azum, Naved (24079953200); Alzahrani, Khalid A. (57208723217)	Zwitterionic asparagine as a molecular modulator of cetyltrimethylammonium chloride micellization and drug-micelle interactions: a detailed study	2026	Physical Chemistry Chemical Physics	28	16	10.1039/d6cp00265j	https://www.scopus.com/pages/publications/105035406558?origin=resultslist	Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia	Rub M.A., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Azum N., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Alzahrani K.A., Center of Excellence for Advanced Materials Research, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia, Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia

Chaudhary, Varsha (7004993689); Parashar, Pawan (23502345100); Ranjan, Rijul (57205887786); Agarwal, Pragya (60581752600)	Effectiveness of Adequate Antenatal Care in Reducing Adverse Perinatal Outcomes: A Cross-Sectional Study from an Urban Health Centre in Meerut, Uttar Pradesh	2026	Indian Journal of Community Health	38	1	10.47203/IJCH.2026.v38i01.008	https://www.scopus.com/pages/publications/105035768824?origin=resultslist	Department: Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Chaudhary V., Department: Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Parashar P., Department: Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ranjan R., Department: Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Agarwal P., Department: Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Kishor, Prateek (59915159800); Bansal, Rahul (24564030100); Parashar, Pawan (23502345100); Gupta, Monika (57208232291); Pant, Bhawana (23498508000); Nasser, Kaynaat (60579318500)	Prevalence of High Blood Pressure among School-Going Late Adolescents in Urban Areas of Meerut City and its Determinants: A Cross-Sectional Study	2026	Indian Journal of Community Medicine	51	2	10.4103/ijcm.ijcm_168_23	https://www.scopus.com/pages/publications/105035711981?origin=resultslist	Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India	Kishor P., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Bansal R., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Parashar P., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Gupta M., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Pant B., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Nasser K., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India
Sethi, Yashendra (57862678600); Mahajan, Kunal (57143972800); Banach, Maciej (22936699500)	Global Lipid Guidelines: More Aligned Than They Appear	2026	Global Heart	21	1	10.5334/gh.1559	https://www.scopus.com/pages/publications/105039288705?origin=resultslist	Dehradun, 248001, India; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Himachal Heart Institute, Himachal Pradesh, Mandi, 175021, India; Department of Preventive Cardiology and Lipidology, Medical University of Lodz (MUL), Lodz, Poland; Faculty of Medicine, The John Paul II Catholic University of Lublin, Poland; Liverpool Centre for Cardiovascular Science at University of Liverpool, Liverpool John Moores University and Liverpool Heart & Chest Hospital, Liverpool, United Kingdom	Sethi Y., Dehradun, 248001, India, Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Mahajan K., Himachal Heart Institute, Himachal Pradesh, Mandi, 175021, India; Banach M., Department of Preventive Cardiology and Lipidology, Medical University of Lodz (MUL), Lodz, Poland, Faculty of Medicine, The John Paul II Catholic University of Lublin, Poland, Liverpool Centre for Cardiovascular Science at University of Liverpool, Liverpool John Moores University and Liverpool Heart & Chest Hospital, Liverpool, United Kingdom
Sethi, Yashendra (57862678600); Mehta, Sameer (7401670496); Padda, Inderbir (57224438457); Marlecha, Pranay (58941965300); Moinuddin, Arsalan (57038688000)	Impact of PM2.5 Exposure on Cardiovascular diseases (IPEC Study): an updated umbrella review of systematic reviews and meta-analyses	2026	European Journal of Preventive Cardiology	33	10	10.1093/eurjpc/zwag005	https://www.scopus.com/pages/publications/105046217782?origin=resultslist	PearResearch, 67/31 Tyagi Road, Uttarakhand, Dehradun, 248001, India; Lumen Foundation, 185 Shore, 33133, FL, United States; Subharti Medical College, Swami Vivekanand Subharti University, NH-58, Delhi Haridwar Bypass Road, Meerut, 250005, India; Richmond University Medical Center, 355 Bard Ave, Staten Island, 10310-1699, NY, United States; School of Sport and Exercise, University of Gloucestershire, Oxstalls Campus, Oxstalls Lane, Gloucester, Longlevens, GL2 9HW, United Kingdom; Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Uttarakhand, Dehradun, 248001, India	Sethi Y., PearResearch, 67/31 Tyagi Road, Uttarakhand, Dehradun, 248001, India, Lumen Foundation, 185 Shore, 33133, FL, United States, Subharti Medical College, Swami Vivekanand Subharti University, NH-58, Delhi Haridwar Bypass Road, Meerut, 250005, India; Mehta S., Lumen Foundation, 185 Shore, 33133, FL, United States; Padda I., PearResearch, 67/31 Tyagi Road, Uttarakhand, Dehradun, 248001, India, Richmond University Medical Center, 355 Bard Ave, Staten Island, 10310-1699, NY, United States; Marlecha P., PearResearch, 67/31 Tyagi Road, Uttarakhand, Dehradun, 248001, India, Lumen Foundation, 185 Shore, 33133, FL, United States; Moinuddin A., PearResearch, 67/31 Tyagi Road, Uttarakhand, Dehradun, 248001, India, School of Sport and Exercise, University of Gloucestershire, Oxstalls Campus, Oxstalls Lane, Gloucester, Longlevens, GL2 9HW, United Kingdom, Shri Guru Ram Rai Institute of Medical & Health Sciences, Patel Nagar, Uttarakhand, Dehradun, 248001, India

Kumar, Ajay (55716712500); Singh, Nikita (59294907800); Kumar, Ashwani (59302986400)	Taxation, ethics, and sustainability: rethinking the impact of corporate sustainability in energy sector	2026	International Journal of Disclosure and Governance			10.1057/s41310-026-00407-6	https://www.scopus.com/pages/publications/105044800102?origin=resultslist	GITAM School of Business, GITAM University, Telangana, Hyderabad, India; Department of Management Studies and Industrial Engineering, Indian Institute of Technology (Indian School of Mines), Dhanbad, India; Swami Vivekanand Subharti University, UP, Meerut, India	Kumar A., GITAM School of Business, GITAM University, Telangana, Hyderabad, India; Singh N., Department of Management Studies and Industrial Engineering, Indian Institute of Technology (Indian School of Mines), Dhanbad, India; Kumar A., Swami Vivekanand Subharti University, UP, Meerut, India
Y Sethi	Global, regional and national burden of ischemic heart disease attributable to suboptimal diet, 1990–2023: a Global Burden of Disease study	2026	Nature Medicine	32	4	10.1038/s41591-026-04250-8	https://www.scopus.com/pages/publications/105036476668?origin=resultslist		
Y Sethi	Global burden of enteric infectious diseases, diarrhoeal diseases, and corresponding aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Infectious Diseases			10.1016/S1473-3099(26)00194-5	https://www.scopus.com/pages/publications/105042681149?origin=resultslist		
Y Sethi	Global Burden of Elevated LDL-C Findings From the Global Burden of Disease Study 2023	2026	JAMA			10.1001/jama.2026.8628	https://www.scopus.com/pages/publications/105047028159?origin=resultslist		
Y Sethi	Global burden of lower respiratory infections and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Infectious Diseases	26	4	10.1016/S1473-3099(25)00689-9	https://www.scopus.com/pages/publications/105030785689?origin=resultslist		
Y Sethi	Global, regional, and national burden of road injuries 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Public Health			10.1016/S2468-2667(26)00141-6	https://www.scopus.com/pages/publications/105045216696?origin=resultslist		
Y Sethi	Updated trends in the global prevalence and burden of mental disorders, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet	407	10543	10.1016/S0140-6736(26)00519-2	https://www.scopus.com/pages/publications/105039957925?origin=resultslist		
Y Sethi	Global, regional, and national burden of breast cancer among females, 1990–2023, with forecasts to 2050: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Oncology	27	3	10.1016/S1470-2045(25)00730-2	https://www.scopus.com/pages/publications/105032342248?origin=resultslist		
Y Sethi	Global, regional, and national burden of meningitis, its risk factors, and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2026	The Lancet Neurology	25	5	10.1016/S1474-4422(26)00101-8	https://www.scopus.com/pages/publications/105036328401?origin=resultslist		
Bhatnagar, Archita (57204934724); Bhatnagar, Divya (59661876600); Kumar, Tarun (59289020000)	Differential Evolutionary Optimization Algorithm for Energy-Efficient Routing Strategy in Wireless Sensor Networks	2025	International Journal of Computer Networks and Applications	12	1	10.22247/ijcna/2025/01	https://www.scopus.com/pages/publications/85219434516?origin=resultslist	Computer Science Engineering, Faculty of Engineering & Technology, Swami Vivekanand Subharti University, UP, Meerut, India; Department of Computer Applications, Poddar International College, Rajasthan, Jaipur, India	Bhatnagar A., Computer Science Engineering, Faculty of Engineering & Technology, Swami Vivekanand Subharti University, UP, Meerut, India; Bhatnagar D., Department of Computer Applications, Poddar International College, Rajasthan, Jaipur, India; Kumar T., Computer Science Engineering, Faculty of Engineering & Technology, Swami Vivekanand Subharti University, UP, Meerut, India
Chauhan, Kavita (60154493700); Singal, Kabir (60154399900); Syed, Asmara (57219901460); Hussain, Syed Sajed (57212311844); Agrawal, Anshoo (60154974200); Subramaniam, Geetha (57208382316); Elmorsy, Ekramy M. (56401035500)	Cutaneous scalp metastasis in renal cell carcinoma: A diagnostic challenge	2025	Marmara Medical Journal	38	3	10.5472/marumj.1800775	https://www.scopus.com/pages/publications/105019710434?origin=resultslist	Department of Pathology, School of Medicine, Swami Vivekananda Subharti University, Meerut, India; JSS Medical College, Karnataka, India; Department of Pathology, School of Medicine, Northern Border University, Arar, Saudi Arabia; Center for Health, Well-being, and Sustainability, INTI International University, Negeri Sembilan, Malaysia; Center for Health Research, Northern Border University, Arar, Saudi Arabia	Chauhan K., Department of Pathology, School of Medicine, Swami Vivekananda Subharti University, Meerut, India; Singal K., JSS Medical College, Karnataka, India; Syed A., Department of Pathology, School of Medicine, Northern Border University, Arar, Saudi Arabia; Hussain S.S., Department of Pathology, School of Medicine, Northern Border University, Arar, Saudi Arabia; Agrawal A., Department of Pathology, School of Medicine, Northern Border University, Arar, Saudi Arabia; Subramaniam G., Center for Health, Well-being, and Sustainability, INTI International University, Negeri Sembilan, Malaysia; Elmorsy E.M., Center for Health Research, Northern Border University, Arar, Saudi Arabia
Kumar, Anuj (59974941800); Singh, Neeru (60019053800)	BIOLOGICAL CONTROL OF PARTHENIUM HYSTEROPHORUS USING ZYGOGRAMMA BICOLORATA: DISTRIBUTION, FEEDING ECOLOGY AND ECO-CLIMATIC ADAPTABILITY IN INDIAN AGROECOSYSTEMS	2025	Journal of Experimental Zoology India	28	2	10.51470/jez.2025.28.2.1619	https://www.scopus.com/pages/publications/105011985846?origin=resultslist	Department of Zoology, Swami Vivekanand Subharti University, Meerut, 250 005, India	Kumar A., Department of Zoology, Swami Vivekanand Subharti University, Meerut, 250 005, India; Singh N., Department of Zoology, Swami Vivekanand Subharti University, Meerut, 250 005, India

Sahoo, Lt Gen Dr NK (59995165400); Mowar, Apoorva (36111739200); Singh, Snigdha (59279577700); Vaswani, Himani (58290882300)	Comorbidity and Mortality Associated With Rhinomaxillary Fungal Osteomyelitis: A Retrospective Study	2025	Journal of Craniofacial Surgery	36	7	10.1097/SCS.00000000000011640	https://www.scopus.com/pages/publications/105010645435?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India	Sahoo L.G.D.N., Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India; Singh S., Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India; Vaswani H., Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India
Islam, Sharmin (57213340406); Gogia, Ajay (36731028300); P. Hareesh K. (57190772364); Jatoi, Ismail (7003731581); Chintamani (16300564100); Kumar, Sandeep (59048707600); Singh, Manju (57213164418); Srivastava, Anurag (57211371519)	Asian Society of Mastology-ASOMA Guide on Management of Early Breast Cancer	2025	Indian Journal of Surgery	87	5	10.1007/s12262-025-04272-5	https://www.scopus.com/pages/publications/85217250257?origin=resultslist	Dhaka Medical College, Dhaka, Bangladesh; BRA Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India; University of Texas UT Health, San Antonio, TX, United States; Sir Gangaram Hospital, New Delhi, India; All India Institute of Medical Sciences Bhopal, Bhopal, India; Department of Surgery, Pt. JNMMC, Raipur, India; Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India	Islam S., Dhaka Medical College, Dhaka, Bangladesh; Gogia A., BRA Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India; P.H.K., BRA Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India; Jatoi I., University of Texas UT Health, San Antonio, TX, United States; Chintamani, Sir Gangaram Hospital, New Delhi, India; Kumar S., All India Institute of Medical Sciences Bhopal, Bhopal, India; Singh M., Department of Surgery, Pt. JNMMC, Raipur, India; Srivastava A., Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India
Zahoor, Taibat (60130319200); Pandey, Anita (55546041300); Singh, Peetam (57212592096); Sharma, Achal (60131214300); Singh, Anushka (60130574600)	Colistin resurgence: Revisiting an old antibiotic in the fight against resistant pathogens	2025	Journal of Krishna Institute of Medical Sciences University	14	2		https://www.scopus.com/pages/publications/105018088307?origin=resultslist	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Zahoor T., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Pandey A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh P., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Sharma A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Zafar, Aameeduzzafar (36987334900); Yasir, Mohd (36176423700); Mujtaba, Md Ali (56177888000); Khalid, Mohammad (35167961300); Panda, Dibya Sundar (16053145500); Singh, Lubhan (57205101631); Alsaidan, Omar Awad (57246993000); Quazi, Anwarulabedin Mohsin (57207873562)	Development of Sesamol Loaded-Polymer-Lipid Blend Nanoparticles: Statistical Optimization, In-Vitro, and Preclinical Assessment	2025	Journal of Pharmaceutical Innovation	20	4	10.1007/s12247-025-10016-5	https://www.scopus.com/pages/publications/105008719417?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jof University, Sakaka, Al-Jouf, Saudi Arabia; Saudi Arabia; Department of Pharmacy, College of Health Science, Arsi University, Asella, Ethiopia; Department of Pharmaceutics, Faculty of Pharmacy, Northern Border University, Arar, Saudi Arabia; Center for Health Research, Northern Border University, Arar, Saudi Arabia; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, India; Department of Pharmacology, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia	Zafar A., Department of Pharmaceutics, College of Pharmacy, Jof University, Sakaka, Al-Jouf, Saudi Arabia, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Science, Arsi University, Asella, Ethiopia; Mujtaba M.A., Department of Pharmaceutics, Faculty of Pharmacy, Northern Border University, Arar, Saudi Arabia, Center for Health Research, Northern Border University, Arar, Saudi Arabia; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Panda D.S., Department of Pharmaceutics, College of Pharmacy, Jof University, Sakaka, Al-Jouf, Saudi Arabia, Saudi Arabia; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, India; Alsaidan O.A., Department of Pharmaceutics, College of Pharmacy, Jof University, Sakaka, Al-Jouf, Saudi Arabia, Saudi Arabia; Quazi A.M., Department of Pharmacology, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia
Sharma, Nikita (60082071100); Ajit, Nair Dhiren (59898296600); Shankaregowda, Abhay M. (59899089300)	Effect of Naturopathy thorax massage on spirometric variables among healthy individuals	2025	Indian Journal of Traditional Knowledge	24	8	10.56042/ijtk.v24i8.6112	https://www.scopus.com/pages/publications/105014895965?origin=resultslist	Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250 005, India	Sharma N., Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250 005, India; Ajit N.D., Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250 005, India; Shankaregowda A.M., Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250 005, India
Chopra, Jasneep Singh (59739386400); Tyagi, Ruchi (57206565672); Reddy, Saravanan Sampoomam Pape (56710868500)	Assessing the impact of musical proficiency on percussion note identification skills in undergraduate medical students: an analysis using the Montreal Battery of Evaluation of Amusia	2025	BMC Medical Education	25	1	10.1186/s12909-025-06679-w	https://www.scopus.com/pages/publications/105002806433?origin=resultslist	Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Physiology, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Periodontology, Army Dental Centre (Research & Referral), Dhaura Kuan, Delhi, 110010, India	Chopra J.S., Subharti Medical College, Uttar Pradesh, Meerut, India; Tyagi R., Department of Physiology, Subharti Medical College, Uttar Pradesh, Meerut, India; Reddy S.S.P., Department of Periodontology, Army Dental Centre (Research & Referral), Dhaura Kuan, Delhi, 110010, India
Dewangan, Sumanlata (60793419400); Singh, Kiran (55450545300)	Pranchakra Meditation: A Novel Meditation Protocol Developed Through Personal Experience	2025	Alternative therapies in health and medicine	31	6		https://www.scopus.com/pages/publications/105047511509?origin=resultslist	PhD scholar (Medical Physiology), Faculty Of Naturopathy And Yogic Sciences, University of Patanjali, Haridwar, India; MBBS, MD, Professor & Head, Dept. of physiology, Subharti Medical College, Meerut, Uttar pradesh, India	Dewangan S., PhD scholar (Medical Physiology), Faculty Of Naturopathy And Yogic Sciences, University of Patanjali, Haridwar, India; Singh K., MBBS, MD, Professor & Head, Dept. of physiology, Subharti Medical College, Meerut, Uttar pradesh, India
Singh, Vishwajeet (57213256429); Rana, Sarita (60159947200); Rathaur, Preeti (60160379100); Faizi, F.R. (60160232500); Singh, Anamika (59905922000)	Advancing Biomedical Innovations: A Review of Magnetic Nanoparticles	2025	Nanoscience and Nanotechnology - Asia	15	4	10.2174/0122106812387110250714094126	https://www.scopus.com/pages/publications/105020077037?origin=resultslist	Department of Botany, Dhanauri P.G. College, Dhanauri, Uttarakhand, Haridwar, India; Biochemistry Department, Swami Vivekananda Subharti University, U.P., Meerut, India; Applied Science and Humanities, Echelon Institute of Technology, Haryana, Faridabad, India; Applied Science Department, KIET Group of Institutions, U.P., Ghaziabad, India	Singh V., Department of Botany, Dhanauri P.G. College, Dhanauri, Uttarakhand, Haridwar, India; Rana S., Biochemistry Department, Swami Vivekananda Subharti University, U.P., Meerut, India; Rathaur P., Department of Botany, Dhanauri P.G. College, Dhanauri, Uttarakhand, Haridwar, India; Faizi F.R., Applied Science and Humanities, Echelon Institute of Technology, Haryana, Faridabad, India; Singh A., Applied Science Department, KIET Group of Institutions, U.P., Ghaziabad, India

Kaur, Jai Shri (59524863200); Singh, Preeti (56311402600)	A synergistic Aloe vera assisted green synthesis of silver and cobalt nanocomposite: practical utility in the synthesis of high-value chemicals	2025	Journal of Chemical Technology and Biotechnology	100	9	10.1002/jctb.70012	https://www.scopus.com/pages/publications/105009794534?origin=resultslist	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, India	Kaur J.S., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, India; Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, India
Kumar, Aman (58602997200); Kumar, Anuj (59283528700)	Exploring Strongly Correlated Rare-Earth Intermetallics: Theoretical Insights into RIn ₃ and RSn ₃ (R = Sm, Eu, Gd)	2025	Jordan Journal of Physics	18	5	10.47011/18.5.1	https://www.scopus.com/pages/publications/105029379866?origin=resultslist	Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Physics, Mahamaya Government Degree College, Bijnore, Sherkot, India	Kumar A., Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Bijnore, Sherkot, India
Maheshwari, Isha (58072398100); Dubey, Prajesh (55359165100); Mowar, Apoorva (36111739200); Pillai, Sooraj S. (58126054500)	Comparative Evaluation of En Bloc vs Discontinuous Surgical Resection in the Management of Oral Cancer	2025	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-025-02820-w	https://www.scopus.com/pages/publications/105024866387?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Maheshwari I., Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pillai S.S., Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Hsieh, Evelyn (7003884869); Bryazka, Dana (57200015057); Ong, Kanyin Liane (57210793447); Rhinehart, Phoebe-Anne (57219860832); Cousin, Ewerton (57194620705); Hagins, Hailey (57219860838); Cooper, Cyrus (36041345700); Cross, Marita (57200967636); Culbreth, Garland T (57996228700); Dreinhofer, Karsten E (26323125200); Halbout, Philippe (7801589164); Kopec, Jacek A (7006284395); Nicholson, Sneha Ingle (57209738886); Prieto Alhambra, Daniel (35788288300); Woolf, Anthony D (7102882171); Vos, Theo (57223885848); Abate, Yohannes Habtegiorgis (58492166600); Abd-Elsalam, Sherief (57189845325); Abdoun, Meriem (20336514800); Abouzid, Mohamed (57204445082); Abu-Gharbieh, Eman (24586714800); Aburuz, Salahdein (55886382800); Adepoju, Abiola Victor (57201300225); Adnani, Qorinah Estiningtyas Sakilah (60038796000); Ahmad, Aqeel (57210400531); Ahmed, Haroon (60271518200); Ahmed, Luai A (12792329700); Al Hasan, Syed Mahfuz (57201069050); Alalwan, Tariq A (57196458366); Al-amer, Rasmieh Mustafa (24470785500); Alemi, Hediye (57221769472); Ali, Abid (59587356600); Al-Worafi, Yaser Mohammed (58143034700); Amani, Reza (58822675000); Anil, Abhishek (58164007300); Arabloo, Jalal (57208760927); Aravkin, Aleksandr Y (35386103000); Areda, Demelash (57193619525); Aregawi, Brhane Berhe (57221588539); Asghari-Jafarabadi, Mohammad (57226675591); Athari, Seyyed Shamsadin (26653399600); Azadnajaabad, Sina (57219389837); Azzam, Ahmed Y (57208274797); Badiye, Ashish D (56340201200); Bagheri, Nasser (14629872900); Bagherieh, Sara (57225879659); Balogun, Saliu A (57188978583); Banach, Maciej (22936699500); Barati, Shirin (57205389306); Bhardwaj, Pankaj (57226841442); Bhaskar, Sonu (57192268582); Bhatti, Gurjit Kaur (6602421376); Bustanji, Yasser (8847282600); Calina, Daniela (36451890700); Chattu, Vijay Kumar (55743746500); Chekol Abebe, Endeshaw (57217859556); Chu, Dinh-Toi (56239816300); Criqui, Michael H (7005209601); Cruz-Martins, Natalia (57203415019); Dadras, Omid (57205721978); Dai, Xiaochen (57221591169); Dai, Zhaoli (55515212800); Darvishi Cheshmeh Soltani, Reza (24438229500); Dashti, Mohsen (57372394700); Dejenie, Tadesse Asmamaw (57824726100); Del Bo', Cristian (57215368941); Denova-Gutiérrez, Edgar (25228198700); Devanbu, Vinoth Gnana Chellaiyan (55879226900); Dewan, Syed Masudur Rahman (7102176358); Dhulipala, Vishal R (57841993400); Ekholuenatale, Michael (57189344745); Elmonem, Mohamed A (55921282400); Etaee, Farshid (57193773903); Fagbamigbe, Adeniyi Francis (50861113000); Fakhradiyev, Ildar Ravisovich (57210120213); Fatehizadeh, Ali (36782045000); Feizkhah, Alireza (57226144762); Fekadu, Ginenus (57207252461); Feyisa, Bikila Regassa (57218346720); Fischer, Florian (55508208800); Gaipov, Abdurzhappar (54415462800); Galluzzo, Lucia (57218354379); Gebrehiwot, Mesfin (57192100745); Ghadrian, Fataneh (56896149700); Gill, Tiffany K (8545441900); Gohari, Kimiya (56441444300); Golchin, Ali (55986472500); Gupta, Bhawna (56763353100); Gupta, Sapna (57217857409); Hadi, Najah R (40461430800); Haj-Mirzalan, Arvin (57210768364); Hanif, Asif (55360052800); Harlianto, Netanja I (57218510727); Hasan, Ikramul (57218312454); Hasnain, Md Saquib (36809656200); Hassan, Amr (55618204400); Hay, Simon I (7101875313); He, Jiawei (57201492225); Heidari, Golnaz (57218883864); Hezam, Kamal (57199187791); Hiraike, Yuta (55701690300); Hoogar, Praveen (57204240256); Hu, Chengxi (58956490200); Ibitoye, Segun Emmanuel (57212027408); Iranmehr, Arad (57202736583); Ismail, Nahlah Elkudssiah (57885381900); Iwagami, Masao (54381883100); Jafari-Khounigh, Ali (57222366487); Jakovljevic, Mihajlo (14318929700); Jamshidi, Elham (57217795317); Jayapal, Sathish Kumar (57202019648); Jayaram, Shubha (57221589240); Jemere, Digisie Mequanint (58137462300); Jeong, Gwang Hun (57211904146); Joseph, Nitin (35292547200); Joshua, Charity Ehimwenma (58491197900); Jürisson, Mikk (55547524800); Kadashetti, Vidya (56724219200); Kalra, Sanjay (13408725200); Khafaie, Morteza Abdullatif (55608324700); Khajuria, Himanshu (56639982500); Khan, Moien AB (57209800900); Khanali, Javad (57219388410); Khanmohammadi,	The global, regional, and national burden attributable to low bone mineral density, 1990–2020: an analysis of a modifiable risk factor from the Global Burden of Disease Study 2021	2025	The Lancet Rheumatology	7	12	10.1016/S2665-9913 (25)00105-5	https://www.scopus.com/pages/publications/105016322836?origin=resultslist		
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Kumar, Anuj (59283528700); Singh, Navneet (59761938400); Kumar, Aman (58602997200); Garg, Anjali (59761766300); Pundir, Sandeep Kumar (57062859700); Singh, Nempal (59334267600)	Influence of Mn doping on magneto-thermoelectric properties of spintronic material ZnMnSn1-xAs2	2025	Solid State Communications	403		10.1016/j.ssc.2025.115971	https://www.scopus.com/pages/publications/105003948746?origin=resultslist	Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, 246747, India; Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Department of Mathematics, Government Degree College, B.B. Nagar, Uttar Pradesh, Bulandshahr, 203402, India; Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India	Kumar A., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India, Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, 246747, India; Singh N., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Garg A., Department of Mathematics, Government Degree College, B.B. Nagar, Uttar Pradesh, Bulandshahr, 203402, India; Pundir S.K., Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India; Singh N., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India
Tiwari, Swarnima (59466824500); Srivastava, Anirudh (57204496637); Rani, Anju (59153355800)	Green synthesis and synergistic antifungal activity of CAPB–NaCMC–Stevia nanocomposite nanoparticles against Rhizoctonia solani	2025	Journal of Molecular Liquids	437		10.1016/j.molliq.2025.128287	https://www.scopus.com/pages/publications/105012819934?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Tiwari S., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India, Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Rani A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Srivastava, Anurag (57211371519); Chumber, Sunil (6603381547); Dhar, Anita (35595103500); Lakshmi, Vemula Subba (59547622800)	How Do I Do It? Major Milk Duct Excision: A Simple Technique Developed at All India Institute of Medical Sciences (AIIMS), New Delhi	2025	Indian Journal of Surgery	87	6	10.1007/s12262-024-04259-8	https://www.scopus.com/pages/publications/85217219813?origin=resultslist	Subharti Institute of Cancer Management & Research, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, AIIMS, New Delhi, 110029, India; Department of General Surgery, Subharti Medical College, Subhartipuram, NH-58, Delhi- Bypass Road, UP, Meerut, Haridwar, 250005, India	Srivastava A., Subharti Institute of Cancer Management & Research, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India, Department of Surgical Disciplines, AIIMS, New Delhi, 110029, India; Chumber S., Department of Surgical Disciplines, AIIMS, New Delhi, 110029, India; Dhar A., Department of Surgical Disciplines, AIIMS, New Delhi, 110029, India; Lakshmi V.S., Department of General Surgery, Subharti Medical College, Subhartipuram, NH-58, Delhi- Bypass Road, UP, Meerut, Haridwar, 250005, India
Chaudhary, Kajal (59702868700); Singh, Lubhan (57205101631); Rai, Pallavi Dinanath (26030534000)	Innovative nanocarriers in arthritis therapy: the role of herbal cubosomes	2025	Inflammopharmacology	33	4	10.1007/s10787-025-01714-0	https://www.scopus.com/pages/publications/105000662996?origin=resultslist	Research Scholar, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacy, Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, Greater Noida, 201310, India	Chaudhary K., Research Scholar, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Rai P.D., Department of Pharmacy, Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, Greater Noida, 201310, India

Ghosh, Rajarshi (59180339500); Pandey, Sameer (55697995700); Sinha, Bineeta (60028298800); Gupta, Rajesh K. (59558632800); Dandekar, Mitali (54392703500)	Lingual lymph nodes in tongue cancers: a systematic review and meta-analysis	2025	British Journal of Oral and Maxillofacial Surgery	63	8	10.1016/j.bjoms.2025.05.017	https://www.scopus.com/pages/publications/105012530580?origin=resultslist	Department of Head & Neck Surgery, Paras Cancer Center, Patna, India; Department of Oral & Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Department of Pathology, Paras HMRI Hospital, Patna, India; Department of Radiology, Paras HMRI Hospital, Patna, India	Ghosh R., Department of Head & Neck Surgery, Paras Cancer Center, Patna, India; Pandey S., Department of Oral & Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Sinha B., Department of Pathology, Paras HMRI Hospital, Patna, India; Gupta R.K., Department of Radiology, Paras HMRI Hospital, Patna, India; Dandekar M., Department of Head & Neck Surgery, Paras Cancer Center, Patna, India
Tiwari, Swamima (59466824500); Srivastava, Anirudh (57204496637)	Investigation of the Efficacy of Sodium Carboxymethylcellulose/Cetyltrimethylammonium Bromide Micelles for Reetha and Its Antifungal Properties	2025	BioNanoScience	15	3	10.1007/s12668-025-01979-3	https://www.scopus.com/pages/publications/105005413153?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Tiwari S., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Abida, Km (57190342571); Ali, Amjad (7403354894)	Cerium(IV) impregnated TiZrO4/SO42- for selective glycerol valorization into diacetin	2025	Proceedings of the Indian National Science Academy			10.1007/s43538-025-00526-8	https://www.scopus.com/pages/publications/105014029108?origin=resultslist	Keral Verma Subharti College of Science (Chemistry), Swami Vivekanand Subharti University, Meerut, 250005, India; Affiliate Faculty: TIET-VT Center of Excellence in Emerging Materials, School of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Patiala, 147004, India	Abida K., Keral Verma Subharti College of Science (Chemistry), Swami Vivekanand Subharti University, Meerut, 250005, India; Ali A., Affiliate Faculty: TIET-VT Center of Excellence in Emerging Materials, School of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Patiala, 147004, India
Sidhu, Nikhil (59951031100); Jain, Pragati (59950866300); Mukherjee, Chandrima (60034148300); Pratheep, Praveena Sarpachira (60033687100); Anwar, Al Fayiz (60033538500); Satheesh, Ardra (60034449100); Kaur, Manpreet (59945099800); Gairola, Kunai (60033380800); Mukherjee, Debjit (58855109000); Moza, Bhavika (58854550700)	Recent advancements in heterocyclic compounds as agrochemicals – A review	2025	Indian Journal of Heterocyclic Chemistry	35	2	10.59467/IJHC.2025.35.443	https://www.scopus.com/pages/publications/105012866030?origin=resultslist	Department of Forensic Science, Chandigarh School of Business, Chandigarh Group of Colleges, Punjab, Jhanjeri, India; Department of Forensic Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Punjab, Mohali, India; Department of Forensic Science, Raksha Shakti University, Jharkhand, Ranchi, India; Department of Forensic Science, Mohan Babu University, Andhra Pradesh, Tirupati, India; Department of Forensic Science, Nexus Forensic, Maharashtra, Mumbai, India; Department of Biotechnology, Shoolini University of Biotechnology and Management Sciences, Himachal Pradesh, Solan, India	Sidhu N., Department of Forensic Science, Chandigarh School of Business, Chandigarh Group of Colleges, Punjab, Jhanjeri, India; Jain P., Department of Forensic Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mukherjee C., Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Punjab, Mohali, India; Pratheep P.S., Department of Forensic Science, Raksha Shakti University, Jharkhand, Ranchi, India; Anwar A.F., Department of Forensic Science, Mohan Babu University, Andhra Pradesh, Tirupati, India; Satheesh A., Department of Forensic Science, Nexus Forensic, Maharashtra, Mumbai, India; Kaur M., Department of Forensic Science, Chandigarh School of Business, Chandigarh Group of Colleges, Punjab, Jhanjeri, India; Gairola K., Department of Biotechnology, Shoolini University of Biotechnology and Management Sciences, Himachal Pradesh, Solan, India; Mukherjee D., Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Punjab, Mohali, India; Moza B., Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Punjab, Mohali, India
Jadaun, Mani Singh (59936398100); Singh, Prabhat (57207335264); Gupta, Surbhi (57196883278)	Agonism of MT1 and MT2 Receptor Mitigates Oxidative Insult, Neuroinflammation, and Cerebral Injury in Cadmium Chloride Treated Animals	2025	Neurochemical Research	50	3	10.1007/s11064-025-04451-6	https://www.scopus.com/pages/publications/105007613241?origin=resultslist	Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Jadaun M.S., Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta S., Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Uttar Pradesh, Meerut, India

Kumar, Balmiki (59906493400); Kumar, Sanjeev (57301768200); Barma, John Deb (55566816900)	Mechanical performance of friction stir welded acrylonitrile butadiene styrene and polystyrene plates with and without multiwall carbon nanotubes: a comparative study	2025	Physica Scripta	100	1	10.1088/1402-4896/ad98d0	https://www.scopus.com/pages/publications/85219178568?origin=resultslist	Department of Mechanical Engineering, National Institute of Technology, Bihar, Patna, India; Department of Mechanical Engineering, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Mechanical Engineering, National Institute of Technology, West Tripura, Agartala, 799046, India	Kumar B., Department of Mechanical Engineering, National Institute of Technology, Bihar, Patna, India; Kumar S., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Meerut, 250005, India; Barma J.D., Department of Mechanical Engineering, National Institute of Technology, West Tripura, Agartala, 799046, India
Rawat, Pragati (57213128797); Saxena, Deepesh (57209431275); Tomar, Sidhartha (58654735700); Sharma, Abhinav (57989152100); Swarnkar, Arka (59713576100)	A Systematic Review of Removable vs Fixed Treatment Modalities in Completely Edentulous Jaws: A Clinical-radiographic Analysis of the Posttreatment Outcome	2025	World Journal of Dentistry	16	1	10.5005/jp-journals-10015-2569	https://www.scopus.com/pages/publications/105001350941?origin=resultslist	Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Department of Prosthodontics, Kothiwal Dental College and Research Centre, Uttar Pradesh, Moradabad, India	Rawat P., Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Saxena D., Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Tomar S., Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Sharma A., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Swarnkar A., Department of Prosthodontics, Kothiwal Dental College and Research Centre, Uttar Pradesh, Moradabad, India
Srivastava, Anirudh (57204496637); Tiwari, Swaminima (59466824500); Thapa, Uttam (24734535200); Khan, Javed Masood (57193359946)	Defluoridation of water using Stevia-based adsorbent	2025	Journal of Dispersion Science and Technology	46	13	10.1080/01932691.2024.2440432	https://www.scopus.com/pages/publications/85211623180?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Alloy Academy, Goalpara, Assam, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, Saudi Arabia	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tiwari S., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Thapa U., Alloy Academy, Goalpara, Assam, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, Saudi Arabia
Shamim (58911244400); Ali, Shadab (58267537600); Ali, Tameen (58910246200); Sharma, Himanchal (57224603053); Kishor, Braj Nandan (59548322700); Jha, Sudhanshu Kumar (58602235800)	Recent Advances in Monodisperse Gold Nanoparticle Delivery, Synthesis, and Emerging Applications in Cancer Therapy	2025	Plasmonics	20	9	10.1007/s11468-024-02732-4	https://www.scopus.com/pages/publications/85217240050?origin=resultslist	Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacology, College of Pharmacy, T. S. Mishra University, Uttar Pradesh, Lucknow, India; Department of Pharmacy, Central Ayurveda Research Institute, Gwalior Road, UP, Jhansi, 284003, India	Shamim, Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Ali S., Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Ali T., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Sharma H., Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Kishor B.N., Department of Pharmacology, College of Pharmacy, T. S. Mishra University, Uttar Pradesh, Lucknow, India; Jha S.K., Department of Pharmacy, Central Ayurveda Research Institute, Gwalior Road, UP, Jhansi, 284003, India
Mishra, Meenakshi (57203843078); Mishra, Pankaj Kishor (54930449500); Kumar, Umesh (59099897900)	Determination of Mineral Contents and Heavy Metals of Oats Samples by Inductively Coupled Plasma Mass Spectrometry	2025	Indian Journal of Agricultural Biochemistry	38	1	10.5958/0974-4479.2025.00005.3	https://www.scopus.com/pages/publications/105015368445?origin=resultslist	Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, (U.P.), Meerut, 250 005, India	Mishra M., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, (U.P.), Meerut, 250 005, India; Mishra P.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, (U.P.), Meerut, 250 005, India; Kumar U., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, (U.P.), Meerut, 250 005, India

Motla, Ritu (57222224993); Saxena, Neha (55534935400); Kumar, Ashok (57219035548); Sana, Shib Sankar (15078194000)	ENHANCING SUPPLY CHAIN EFFICIENCY THROUGH BLOCKCHAIN TECHNOLOGY: A CENTRALIZED MULTIDISTRIBUTOR AND MULTI-RETAILER APPROACH	2025	Yugoslav Journal of Operations Research	35	3	10.2298 /YJOR231115026M	https://www.scopus.com/pages/publications/105014994684?origin=resultslist	Department of Mathematics, Meerut College, Meerut, India; Department of Mathematics, Swami Vivekanand Subharti University, Meerut, India; Kishore Bharati Bhagini Nivedita College(Co-Ed), Behala, Kolkata, 700060, India	Motla R., Department of Mathematics, Meerut College, Meerut, India; Saxena N., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Department of Mathematics, Meerut College, Meerut, India; Sana S.S., Kishore Bharati Bhagini Nivedita College(Co-Ed), Behala, Kolkata, 700060, India
Manji, Karim (7004197999); Ame, Ame Masemo (57194614893); Das, Sayan (55605761835); Ali, Ali Salim (60015694500); Singh, Navdeep (60015425000); Aftab, Fahad (57200919689); Dutta, Arup (11239273200); Deb, Saikat (7202561384)	Assessing COVID-19 seroprevalence and vaccine uptake among women of reproductive-age in Zanzibar's archipelago	2025	PLOS Global Public Health	5	7	10.1371/journal.pgph.0003831	https://www.scopus.com/pages/publications/105011696724?origin=resultslist	Department of Paediatrics and Child Health, Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania; Zanzibar Health Research Institute, Binguni, Zanzibar, Tanzania; Centre for Public Health Kinetics, Delhi, New Delhi, India; Center for Public Health Kinetics, Chake Chake, Tanzania; Department of Interdisciplinary Studies, Swami Vivekanand Subharti University, Meerut, India	Manji K., Department of Paediatrics and Child Health, Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania; Ame A.M., Zanzibar Health Research Institute, Binguni, Zanzibar, Tanzania; Das S., Centre for Public Health Kinetics, Delhi, New Delhi, India; Ali A.S., Center for Public Health Kinetics, Chake Chake, Tanzania; Singh N., Centre for Public Health Kinetics, Delhi, New Delhi, India; Aftab F., Center for Public Health Kinetics, Chake Chake, Tanzania; Dutta A., Centre for Public Health Kinetics, Delhi, New Delhi, India, Department of Interdisciplinary Studies, Swami Vivekanand Subharti University, Meerut, India; Deb S., Centre for Public Health Kinetics, Delhi, New Delhi, India, Department of Interdisciplinary Studies, Swami Vivekanand Subharti University, Meerut, India
Bhardwaj, Nandini (57216082496); Puri, Abhiney (37119351500); Wadhwan, Vijay (36115607000); Gupta, Monika (60010120800)	Cleidocranial dysplasia associated with dentigerous cyst - review of literature and case report of two siblings	2025	Indian Journal of Pathology and Microbiology	68	2	10.4103/ijpm.ijpm_532_23	https://www.scopus.com/pages/publications/105011363708?origin=resultslist	Department of Oral Pathology, Microbiology and Forensic Odontology, MMDU, Maharishi Mahakandeshwer Deemed to be University, Haryana, Ambala, India; Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Department of Oral Pathology and Microbiology, Subharti Dental College, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Maharishi Mahakandeshwer College of Dental Sciences and Research, MMDU (Maharishi Mahakandeshwer Deemed to be University), Haryana, Ambala, India	Bhardwaj N., Department of Oral Pathology, Microbiology and Forensic Odontology, MMDU, Maharishi Mahakandeshwer Deemed to be University, Haryana, Ambala, India; Puri A., Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Wadhwan V., Department of Oral Pathology and Microbiology, Subharti Dental College, Uttar Pradesh, Meerut, India; Gupta M., Department of Oral and Maxillofacial Surgery, Maharishi Mahakandeshwer College of Dental Sciences and Research, MMDU (Maharishi Mahakandeshwer Deemed to be University), Haryana, Ambala, India
Tyagi, Inderjeet (55955630400); Tyagi, Kaomud (18438593600); Ahamed, Faheem (57381065400); Bhutiani, Rakesh (16244263100); Kumar, Vikas (60056486000)	Assessment of Bacterial Community Structure, Associated Functional Role, and Water Health in Full-Scale Municipal Wastewater Treatment Plants	2025	Toxics	13	1	10.3390/toxics13010003	https://www.scopus.com/pages/publications/85216261479?origin=resultslist	Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, 700053, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Environmental Science, Gurukul Kangri (Deemed to be University), Haridwar 249404, Uttarakhand, India	Tyagi I., Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, 700053, India; Tyagi K., Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, 700053, India; Ahamed F., Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India, Department of Environmental Science, Gurukul Kangri (Deemed to be University), Haridwar 249404, Uttarakhand, India; Bhutiani R., Department of Environmental Science, Gurukul Kangri (Deemed to be University), Haridwar 249404, Uttarakhand, India; Kumar V., Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, 700053, India

Kulkarni, Prasad S (9038236500); Potey, Anirudha Vyankatesh (57191708319); Kapse, Dhananjay (57200390256); Bhamare, Chetanraj (55843155600); Gawande, Avinash (7003523905); Munshi, Renuka (55621282400); Pawar, Sudhir (55144174800); Gogtay, Nithya J (7003627410); Agarwal, Anurag (57203366448); Tambe, Muralidhar (7006395536); Thakre, Sushama (11940679100); Samuel, Clarence J (36070780900); Khan, Shahzada Mohmed Salim (60030034200); S. Ravish H (59423105800); Rana, Devang (60030471900); Singh, Neha (60030177200); Kamath, Veena (8976909700); Bhalla, Hira Lal (57233286400); Poonawalla, Cyrus S (6507695118); Mani, Reeta S (16646427500); Gunale, Bhagwat (16306670400); Nariawar, Uday (11940241000); Nimje, Ashish (60030616700); Munot, Sonali (59930192300); Shende, Neha (60030034300); Mukherjee, Avishek (60030177300); Gunjal, Vijaya S (60022142100); Soni, Dhruve (57287250100); Karande, Sunil (35493799900); Parande, Malangori (56321475000); Salunke, Nandkumar (57224583633); Agrawal, Nisha (60029890300); Rathod, Shyam (58508106100); Kamra, Deepshikha (57212512193); Walla, Ankit (60029598600); Haq, Inaamul (60030472000); Qurieshi, Mariya Amin (36601454100); Kumari, Nitu (58348317100); Surendran, Jithin (57425813500); Shukla, Dhairwat (57211634114); Begda, Kaushik (60029598700); Jain, Kamlesh (60029598800); Sherwani, Nikita (57917513200); Verma, Nirmal (56226818700); Rao, Chythra R (35771430100); Ananda, Ashwini Manoor (57224011964); Gaikwad, Datta (60030472100); Dharmadhikari, Abhijeet (57195838136)	Post-exposure prophylaxis regimen of rabies monoclonal antibody and vaccine in category 3 potential exposure patients: a phase 4, open-label, randomised, active-controlled trial	2025	The Lancet	406	10503	10.1016/S0140-6736 (25)00735-4	https://www.scopus.com/pages/publications/105012617677?origin=resultslist	Serum Institute of India, Pune, India; Government Medical College & Hospital, Nagpur, India; T N Medical College and BYL Nair Hospital, Mumbai, India; Lokmanya Tilak Municipal Medical College & General Hospital, Mumbai, India; Seth GS Medical College & KEM Hospital, Mumbai, India; Maulana Azad Medical College & Associated Lok Nayak Hospital, New Delhi, India; B J Government Medical College and Sassoon General Hospitals, Pune, India; Indira Gandhi Government Medical College, Nagpur, India; Christian Medical College, Ludhiana, India; Shri Maharaja Hari Singh, Hospital Government Medical College, Srinagar, India; Kempegowda Institute of Medical Sciences Hospital and Research Centre, Bangalore, India; Vaidial Sarabhai General Hospital, Ahmedabad, India; Jawahar Lal Nehru Memorial Medical College, Raipur, India; Kasturba Medical College, MAHE, Manipal, India; Subharti Medical College and Hospitals, Meerut, India; All India Institute of Medical Sciences, Gorakhpur, India; National Institute of Mental Health and Neurosciences, Bangalore, India	Kulkarni P.S., Serum Institute of India, Pune, India; Potey A.V., Serum Institute of India, Pune, India; Kapse D., Serum Institute of India, Pune, India; Bhamare C., Serum Institute of India, Pune, India; Gawande A., Government Medical College & Hospital, Nagpur, India; Munshi R., T N Medical College and BYL Nair Hospital, Mumbai, India; Pawar S., Lokmanya Tilak Municipal Medical College & General Hospital, Mumbai, India; Gogtay N.J., Seth GS Medical College & KEM Hospital, Mumbai, India; Agarwal A., Maulana Azad Medical College & Associated Lok Nayak Hospital, New Delhi, India; Tambe M., B J Government Medical College and Sassoon General Hospitals, Pune, India; Thakre S., Indira Gandhi Government Medical College, Nagpur, India; Samuel C.J., Christian Medical College, Ludhiana, India; Khan S.M.S., Shri Maharaja Hari Singh, Hospital Government Medical College, Srinagar, India; S R.H., Kempegowda Institute of Medical Sciences Hospital and Research Centre, Bangalore, India; Rana D., Vaidial Sarabhai General Hospital, Ahmedabad, India; Singh N., Jawahar Lal Nehru Memorial Medical College, Raipur, India; Kamath V., Kasturba Medical College, MAHE, Manipal, India; Bhalla H.L., Subharti Medical College and Hospitals, Meerut, India, All India Institute of Medical Sciences, Gorakhpur, India; Poonawalla C.S., Serum Institute of India, Pune, India; Mani R.S., National Institute of Mental Health and Neurosciences, Bangalore, India; Gunale B., Serum Institute of India, Pune, India; Nariawar U.; Nimje A.; Munot S.; Shende N.; Mukherjee A.; Gunjal V.S.; Soni D.; Karande S.; Parande M.; Salunke N.; Agrawal N.; Rathod S.; Kamra D.; Walla A.; Haq I.; Qurieshi M.A.; Kumari N.; Surendran J.; Shukla D.; Begda K.; Jain K.; Sherwani N.; Verma N.; Rao C.R.; Ananda A.M.; Gaikwad D.; Dharmadhikari A.
Kishor Dwivedi, Kamal (60412063300); Kumar, Anuj (59283528700); Srivastava, U.C. (36616641200); Kumar, Aman (58602997200); Pratap Singh, Shyamendra (60412287000)	Tuning the structural, electronic, magnetic, and optical properties of EuS via Nd ²⁺ doping: a comprehensive study	2025	Iranian Journal of Physics Research	25	3	10.47176/ijpr. 25.1.12040	https://www.scopus.com/pages/publications/105030853691?origin=resultslist	Department of Physics, Dr. Shivanand Nautiyal Govt P.G. College Kamprayag, Uttarakhand, India; Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, India; Department of Physics, Amity Institute of Applied Sciences, Amity University, Noida, 201301, India; Department of Physics, KVSOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, Swami Vivekanand Govt P.G. College Lohaghat, Uttarakhand, India	Kishor Dwivedi K., Department of Physics, Dr. Shivanand Nautiyal Govt P. G. College Kamprayag, Uttarakhand, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot, India; Srivastava U.C., Department of Physics, Amity Institute of Applied Sciences, Amity University, Noida, 201301, India; Kumar A., Department of Physics, KVSOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Pratap Singh S., Department of Physics, Swami Vivekanand Govt P.G. College Lohaghat, Uttarakhand, India
Srivastava, Nupur (57216840039); Singh, Neha (60222021000)	DESIGN INTERVENTION AND BRANDING: POSITIONING BAGH PRINTING AS LIFESTYLE STATEMENTS FOR GEN-Z	2025	ShodhKosh: Journal of Visual and Performing Arts	6	2	10.29121/shodhkosh.v6.i2.2025.6107	https://www.scopus.com/pages/publications/105023646005?origin=resultslist	Department of Fashion and Textile Designing, Nandlal Bose Subharti College of Fine Arts and Fashion Design, Swami Vivekanand Subharti University, India	Srivastava N., Department of Fashion and Textile Designing, Nandlal Bose Subharti College of Fine Arts and Fashion Design, Swami Vivekanand Subharti University, India; Singh N., Department of Fashion and Textile Designing, Nandlal Bose Subharti College of Fine Arts and Fashion Design, Swami Vivekanand Subharti University, India

Chand, Nikhil (59502715100); Dixit, Rekha (56800130300); Kumar, Pankaj (59113588100); Tyagi, Kuldeep (36950598800); Kapoor, Neelesh (57831950100); Singh, Nitesh (57220977768); Vikram, Prashant (46861603400); Malik, Sumira (57216862091)	Co-expression network analysis for identification of candidate genes regulating phosphorus use efficiency in wheat (<i>Triticum aestivum</i> L.)	2025	Plant Science Today	12	1	10.14719/pst.3328	https://www.scopus.com/pages/publications/85214305750?origin=resultslist	Department of Biotechnology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 110, India; Department of Microbial and Environmental Biotechnology, College of Biotechnology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; College of Sugarcane Science and Technology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; College of Veterinary and Animal Science, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Department of Plant Biotechnology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Faculty of Agricultural Sciences, SGT University, Haryana, Gurugram, 122 505, India; Amity Institute of Biotechnology, Amity University, Jharkhand, Ranchi, 834 001, India	Chand N., Department of Biotechnology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 110, India, Department of Microbial and Environmental Biotechnology, College of Biotechnology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Dixit R., Department of Microbial and Environmental Biotechnology, College of Biotechnology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Kumar P., College of Sugarcane Science and Technology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Tyagi K., College of Veterinary and Animal Science, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Kapoor N., Department of Plant Biotechnology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Uttar Pradesh, Meerut, 250 110, India; Singh N., Faculty of Agricultural Sciences, SGT University, Haryana, Gurugram, 122 505, India; Vikram P., Faculty of Agricultural Sciences, SGT University, Haryana, Gurugram, 122 505, India; Malik S., Amity Institute of Biotechnology, Amity University, Jharkhand, Ranchi, 834 001, India
Tomar, Sidhartha (58654735700); Saxena, Deepesh (57209431275); Kaur, Navpreet (58253674700)	Marginal bone loss around implants with platform switching and platform matched connection: A systematic review	2025	Journal of Prosthetic Dentistry	134	1	10.1016/j.prosdent.2023.09.009	https://www.scopus.com/pages/publications/85174463800?origin=resultslist	Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India	Tomar S., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Saxena D., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Kaur N., Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India
Kaur, Geetpriya (55682508200); Wadhwan, Vijay (36115607000); Kumar, Kiran (36975801400); Pathak, Aparna (36799580600); Shah, Farnaz Y. (58613645600); Arora, Pallak (55757281000)	Exploring the varied expressions of basic fibroblast growth factor in different histopathological grades of oral submucous fibrosis	2025	Journal of Oral and Maxillofacial Pathology	29	1	10.4103/jomfp.jomfp_173_24	https://www.scopus.com/pages/publications/105001686660?origin=resultslist	Department of Oral Pathology and Microbiology, Institute of Dental Studies and Technologies, Uttar Pradesh, Modinagar, India; Department of Oral and Maxillofacial Pathology, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Pathology, SDM College of Dental Sciences and Hospital, Constituent Unit of Shri Dharamasthala Manjunatheshwara University, Dharwad, Karnataka, Dharwad, India; Department of Consultant Oral Pathologist, Paradise Diagnostics, Gujranwala Town, New Delhi, India; Department of Oral Medicine, Infection and Immunity, Harvard School of Dental Medicine, Boston, MA, United States	Kaur G., Department of Oral Pathology and Microbiology, Institute of Dental Studies and Technologies, Uttar Pradesh, Modinagar, India; Wadhwan V., Department of Oral and Maxillofacial Pathology, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar K., Department of Oral and Maxillofacial Pathology, SDM College of Dental Sciences and Hospital, Constituent Unit of Shri Dharamasthala Manjunatheshwara University, Dharwad, Karnataka, Dharwad, India; Pathak A., Department of Consultant Oral Pathologist, Paradise Diagnostics, Gujranwala Town, New Delhi, India; Shah F.Y., Department of Oral Pathology and Microbiology, Institute of Dental Studies and Technologies, Uttar Pradesh, Modinagar, India; Arora P., Department of Oral Medicine, Infection and Immunity, Harvard School of Dental Medicine, Boston, MA, United States

Lohani, Kush Raj (55850876700); Singh, Deepti (57225948421); Vaidhyakkar, Irfan (58494429800); Dhar, Anita (35595103500); Jatoi, Ismail (7003731581); Chintamani (16300564100); Kumar, Sandeep (59048707600); Srivastava, Anurag (57211371519)	Asian Society of Mastology (ASOMA) Guide for Management of Nipple Discharge	2025	Indian Journal of Surgery	87	4	10.1007/s12262-024-04256-x	https://www.scopus.com/pages/publications/85214202814?origin=resultslist	All India Institute of Medical Sciences (AIIMS), New Delhi, India; UT Health San Antonio, San Antonio, TX, United States; Department of Surgery, Vardhman Mahavir Medical College, New Delhi, India; All India Institute of Medical Sciences (AIIMS), Bhopal, India; Subharti Institute of Cancer Management and Research, Swami Vivekanand Subharti University, Meerut, India	Lohani K.R., All India Institute of Medical Sciences (AIIMS), New Delhi, India; Singh D., All India Institute of Medical Sciences (AIIMS), New Delhi, India; Vaidhyakkar I., All India Institute of Medical Sciences (AIIMS), New Delhi, India; Dhar A., All India Institute of Medical Sciences (AIIMS), New Delhi, India; Jatoi I., UT Health San Antonio, San Antonio, TX, United States; Chintamani, Department of Surgery, Vardhman Mahavir Medical College, New Delhi, India; Kumar S., All India Institute of Medical Sciences (AIIMS), Bhopal, India; Srivastava A., Subharti Institute of Cancer Management and Research, Swami Vivekanand Subharti University, Meerut, India
Gupta, Varun (57212178205); Diwania, Sourav (57204557156); Tamrakar, Balram (57215430815); Rathil, Nikhil (57221267160); Srivastava, Jyoti (55441204700)	PSO and RF Based Improved ECG Signal Analysis	2025	Journal of Signal Processing Systems	97	04-Feb	10.1007/s11265-025-01960-z	https://www.scopus.com/pages/publications/105009728154?origin=resultslist	Department of Electronics and Communication Engineering, National Institute of Technology Sikkim, Ravangla, Sikkim, Namchi, India; Department of Electrical and Electronics Engineering, KIET Group of Institutions, Delhi-NCR, U.P. Ghaziabad, India; Department of Electronics and Communication Engineering, KIET Group of Institutions, Delhi-NCR, U.P. Ghaziabad, India; Department of Electronics and Communication Engineering, Swami Vivekanand Subharti University, U.P. Meerut, India; Department of Information Technology and Computer Application, Madan Mohan Malaviya University of Technology, U.P. Gorakhpur, India	Gupta V., Department of Electronics and Communication Engineering, National Institute of Technology Sikkim, Ravangla, Sikkim, Namchi, India; Diwania S., Department of Electrical and Electronics Engineering, KIET Group of Institutions, Delhi-NCR, U.P. Ghaziabad, India; Tamrakar B., Department of Electronics and Communication Engineering, KIET Group of Institutions, Delhi-NCR, U.P. Ghaziabad, India; Rathil N., Department of Electronics and Communication Engineering, Swami Vivekanand Subharti University, U.P. Meerut, India; Srivastava J., Department of Information Technology and Computer Application, Madan Mohan Malaviya University of Technology, U.P. Gorakhpur, India
Karn, Nitish (59250159800); Kumar, Atin (57741546700); Ikram, Mohsin (57193932968); Sachan, Sharad (56376476400); Singh, Jitendra (57274011400); Kumar, Sunil (57386078400); Shubham (57223308277); Abdelrahman, Mohamed A. E. (60776971300)	Enhancing agronomic crop performance: a review of the role of Nano-Diammonium Phosphate (Nano-DAP) in improving soil nutrient status and crop productivity	2025	Sains Tanah	22	2	10.20961/stjssa.v22i2.103576	https://www.scopus.com/pages/publications/105024216532?origin=resultslist	School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248007, India; School of Agriculture, Lovely Professional University, Punjab, Phagwara, 144411, India; Department of Soil Science and Agricultural Chemistry, Veer Kunwar Singh College of Agriculture Dumraon, Bihar Agriculture University, Bihar, Sabour, 802119, India; Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; University Institute of Agricultural Sciences, Chandigarh University Gharuan, Punjab, Mohali, 140413, India; National Authority for Remote Sensing & Space Sciences (NARSS), Egypt	Karn N., School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248007, India; Kumar A., School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248007, India; Ikram M., School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248007, India; Sachan S., School of Agriculture, Lovely Professional University, Punjab, Phagwara, 144411, India; Singh J., Department of Soil Science and Agricultural Chemistry, Veer Kunwar Singh College of Agriculture Dumraon, Bihar Agriculture University, Bihar, Sabour, 802119, India; Kumar S., Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Shubham, University Institute of Agricultural Sciences, Chandigarh University Gharuan, Punjab, Mohali, 140413, India; Abdelrahman M.A.E., National Authority for Remote Sensing & Space Sciences (NARSS), Egypt

Jabborova, Dilfuza (56641868300); Nurmatova, Mukaddam (60217370700); Bisht, Neha (59427226300); Jabbarov, Zafarjon (57211624349); Perveen, Kahkashan (36135936700); Barasarathi, Jayanthi (57190230919); Garg, Amar P. (57885570400); Rebouh, Nazih Y. (57194940723); Sayyed, Riyaz (55403640000)	Multipotential rhizobacteria simultaneously mitigate salinity stress and improve growth and physiological traits in black cumin (<i>Nigella sativa</i> L.)	2025	Scientific Reports	15	1	10.1038/s41598-025-26925-x	https://www.scopus.com/pages/publications/105023334416?origin=resultslist	Institute of Genetics and Plant Experimental Biology, Uzbekistan Academy of Sciences, Kibray, 111208, Uzbekistan; Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan; School of Biological Engineering & Life Sciences, Shobhit Institute of Engineering & Technology, Modipuram, Meerut, 250110, India; Department of Botany & Microbiology, College of Science, King Saud University, PO Box 22452, Riyadh, 11495, Saudi Arabia; Faculty of Health & Life Sciences (FHLS), INTI International University, Negeri Sembilan, Nilai, Malaysia; Swami Vivekanand Subharti University, NH-58, Subhartipuram, Meerut, 250005, India; Department of Environmental Management, Institute of Environmental Engineering, RUDN University, Miklukho-Maklaya St., Moscow, 117198, Russian Federation; Bashan Institute of Science, 934 W Lafayette St, Dadeville, AL 36853, United States	Jabborova D., Institute of Genetics and Plant Experimental Biology, Uzbekistan Academy of Sciences, Kibray, 111208, Uzbekistan, Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan; Nurmatova M., Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan; Bisht N., School of Biological Engineering & Life Sciences, Shobhit Institute of Engineering & Technology, Modipuram, Meerut, 250110, India; Jabbarov Z., Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan; Perveen K., Department of Botany & Microbiology, College of Science, King Saud University, PO Box 22452, Riyadh, 11495, Saudi Arabia; Barasarathi J., Faculty of Health & Life Sciences (FHLS), INTI International University, Negeri Sembilan, Nilai, Malaysia; Garg A.P., Swami Vivekanand Subharti University, NH-58, Subhartipuram, Meerut, 250005, India; Rebouh N.Y., Department of Environmental Management, Institute of Environmental Engineering, RUDN University, Miklukho-Maklaya St., Moscow, 117198, Russian Federation; Sayyed R., Bashan Institute of Science, 934 W Lafayette St, Dadeville, AL 36853, United States
Kaneez, S. (60200444900); Ali, F. (57217845964); Alam, A. (57197329231)	A FOUR-STEP ITERATIVE SCHEME FOR SUZUKI-TYPE MAPPINGS WITH APPLICATION TO SPLIT FEASIBILITY PROBLEMS	2025	Journal of Mathematical Analysis	16	5	10.54379/jma-2025-5-1	https://www.scopus.com/pages/publications/105022207854?origin=resultslist	Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Applied Mathematics, Aligarh Muslim University, Aligarh, 202002, India	Kaneez S., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Ali F., Department of Applied Mathematics, Aligarh Muslim University, Aligarh, 202002, India; Alam A., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India
Das, Arajit (60218161100); Yadav, Dinesh Singh (60218161200); Agarwal, Archana (60218107300)	POSTURE AS A THERAPEUTIC TOOL: ENHANCING BLOOD PRESSURE REGULATION THROUGH ISOMETRIC HANDGRIP AND DEEP BREATHING EXERCISES	2025	ShodhKosh: Journal of Visual and Performing Arts	6	1	10.29121/shodhkosh.v6.i1.2025.3967	https://www.scopus.com/pages/publications/105023450861?origin=resultslist	School of Pharmacy & Sciences, Singhania University, Rajasthan, Jhunjhunu, India; Department of Physical Education and Sports, Singhania University, Rajasthan, India; Department of Physiology, Subharti Medical College, SVSU, U. P, Meerut, India	Das A., School of Pharmacy & Sciences, Singhania University, Rajasthan, Jhunjhunu, India; Yadav D. S., Department of Physical Education and Sports, Singhania University, Rajasthan, India; Agarwal A., Department of Physiology, Subharti Medical College, SVSU, U.P, Meerut, India
Singh, Preeti (56311402600); Nisa, Kharu (57203880233); Mavi, Renu (57851571200); Yadav, Soni (59383378500); Kumar, Ravi (58064956300)	Recent Progresses in Development of Heterocyclic Compounds for Epilepsy Treatment: Key Research Highlights from 2019–2024	2025	Chemistry and Biodiversity	22	1	10.1002/cbdv.202401620	https://www.scopus.com/pages/publications/85207348541?origin=resultslist	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology, Srinagar, 190006, India; Department of Chemistry, Faculty of Science, Meerut Institute of Engineering & Technology, Meerut, 250005, India	Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Nisa K., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology, Srinagar, 190006, India; Mavi R., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Yadav S., Department of Chemistry, Faculty of Science, Meerut Institute of Engineering & Technology, Meerut, 250005, India; Kumar R., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology, Srinagar, 190006, India

Dhingra, Yashica (58785853100); Kaushik, Mayur (56147156500); Khattri, Shivi (57192432229); Dubey, Prajesh (55359165100); Aggarwal, Sumit (57205389167); Goel, Sumit (55574180660)	Effect of Flapless Approach Versus Flapped Approach on Soft and Hard Tissue around Dental Implants	2025	World Journal of Dentistry	16	2	10.5005/jp-journals-10015-2581	https://www.scopus.com/pages/publications/105004229381?origin=resultslist	Department of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Dhingra Y., Department of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Kaushik M., Department of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Khattri S., Department of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Aggarwal S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Goel S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India
Kumari, Alpina (59934033600); Bhardwaj, Kamini (58025352600); Mishra, Supriya (57208700321); Singh, Lubhan (57205101631); Pottoo, Faheem Hyder (56394551400); Yasir, Mohd (36176423700)	Nanogels as Drug Delivery Carrier: A Narrative Review on Formulation Techniques, Characterization, Applications and Patents	2025	Current Pharmaceutical Biotechnology	26	7	10.2174/0113892010281504240403053144	https://www.scopus.com/pages/publications/105007558375?origin=resultslist	Sunderdeep Pharmacy College, Delhi-Hapur Road Ghaziabad UP, Dasna, 201002, India; Raj Kumar Goel Institute of Technology (Pharmacy), Delhi-Meerut Road, UP, Ghaziabad, 201003, India; SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, NCR Campus, Delhi-Meerut Road, UP, Ghaziabad, 201204, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250003, India; Department of Pharmacology, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, P.O.BOX 1982, Dammam, 31441, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi University, Oromia Region, Asella, 396, Ethiopia	Kumari A., Sunderdeep Pharmacy College, Delhi-Hapur Road Ghaziabad UP, Dasna, 201002, India; Bhardwaj K., Raj Kumar Goel Institute of Technology (Pharmacy), Delhi-Meerut Road, UP, Ghaziabad, 201003, India; Mishra S., SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, NCR Campus, Delhi-Meerut Road, UP, Ghaziabad, 201204, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250003, India; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250003, India; Pottoo F.H., Department of Pharmacology, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, P.O. BOX 1982, Dammam, 31441, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Oromia Region, Asella, 396, Ethiopia
Singh, Soundarya (57219476138); Rout, Manisha (57221997811); Kaushik, Mayur (56147156500); Sharma, Shilpa (59545502300); Srivastava, Aprajita (59545822800)	Clinical efficacy of Methylene Blue mediated antimicrobial Photodynamic Therapy (PDT) using 680 nm Diode Laser in patients undergoing Open Flap Debridement: An Original Research	2025	Journal of Oral Biology and Craniofacial Research	15	2	10.1016/j.jobcr.2025.01.022	https://www.scopus.com/pages/publications/85217104296?origin=resultslist	Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Singh S., Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Rout M., Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Kaushik M., Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Sharma S., Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Srivastava A., Department Of Periodontology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India
Sahoo, N.K. (34969427900); Mowar, Apoorva (36111739200); Dubey, Prajesh (55359165100); Pillai, Sooraj S. (58126054500); Vaswani, Himani (58290882300)	Juvenile Oral Squamous Papilloma - A Rare Case Report	2025	Indian Journal of Dental Research	36	1	10.4103/ijdr.ijdr_585_24	https://www.scopus.com/pages/publications/105007008019?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India	Sahoo N.K., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Pillai S.S., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Vaswani H., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India
Singh, Peetam (57212592096)	Weil's disease: A rare presentation of severe leptospirosis with multi-organ involvement	2025	Journal of Krishna Institute of Medical Sciences University	14	2		https://www.scopus.com/pages/publications/105018063906?origin=resultslist	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Singh P., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Sahoo, N.K. (34969427900); Mowar, Apoorva (36111739200); Pillai, Sooraj S. (58126054500); Vaswani, Himani (58290882300); Yadav, Nivedita (59904279600)	Giant Osteoma of Frontal Sinus: A Rare Case Report and Review	2025	Journal of Maxillofacial and Oral Surgery			10.1007/s12663-025-02581-6	https://www.scopus.com/pages/publications/105005536143?origin=resultslist	Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India	Sahoo N.K., Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Mowar A., Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Pillai S.S., Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Vaswani H., Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Yadav N., Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India
Pal, Krishan (60215737600); Kishor, Amit (57211409235)	Securing Blockchain Data Transactions: A Novel Cryptographic Framework for Enhanced Security and Efficiency	2025	International Journal of Performability Engineering	21	11	10.23940/ijpe.25.11.p5.651660	https://www.scopus.com/pages/publications/105024448239?origin=resultslist	Department of Computer Science & Engineering, Swami Vivekanand Subharti University, Meerut, India	Pal K., Department of Computer Science & Engineering, Swami Vivekanand Subharti University, Meerut, India; Kishor A., Department of Computer Science & Engineering, Swami Vivekanand Subharti University, Meerut, India
Tiwari, Shachi (59894078500); Kumar, Adesh (59121589600); Srivastava, Anirudh (57204496637)	Improving sorghum growth under organic salt stress using SDS-AOT mixed micelle encapsulated indole-3-butyric acid	2025	Journal of Molecular Liquids	430		10.1016/j.molliq.2025.127754	https://www.scopus.com/pages/publications/105004877211?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Tiwari S., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Wal, Pranay (36115950500); Samal, Himansu Bhusan (37361412600); Khare, Riya (58794297200); Arora, Kunal (58293491800); Soni, Mohit (60120975900); Rathode, Shruti (60121226700); Wal, Ankita (36116064500)	Aloe Vera: A Potential Herb for Periodontitis Management	2025	Current Traditional Medicine	11	3	10.2174/0122150838267094231002173019	https://www.scopus.com/pages/publications/105017501868?origin=resultslist	PSIT-Pranveer Singh Institute of Technology (Pharmacy), NH19 Kanpur Bhaunti Highway, Kanpur, 209305, India; Centurion University of Technology and Management, Odisha, India; Swami Vivekanand Subharti University, Meerut, 250005, India; IES Institute of Pharmacy, IES University, Bhopal, India; LCIT School of Pharmacy, Raipur Road Bilaspur, Raipur, 495220, India	Wal P., PSIT-Pranveer Singh Institute of Technology (Pharmacy), NH19 Kanpur Bhaunti Highway, Kanpur, 209305, India; Samal H.B., Centurion University of Technology and Management, Odisha, India; Khare R., PSIT-Pranveer Singh Institute of Technology (Pharmacy), NH19 Kanpur Bhaunti Highway, Kanpur, 209305, India; Arora K., Swami Vivekanand Subharti University, Meerut, 250005, India; Soni M., IES Institute of Pharmacy, IES University, Bhopal, India; Rathode S., LCIT School of Pharmacy, Raipur Road Bilaspur, Raipur, 495220, India; Wal A., PSIT-Pranveer Singh Institute of Technology (Pharmacy), NH19 Kanpur Bhaunti Highway, Kanpur, 209305, India
Gupta, Sandeep (57208595817); Hamid, Abu Bakar Abdul (57194073067); Nyamasvisva, Tadiwa Elisha (36608866000); Jain, Vishal (57192707657); Tyagi, Nitin (60101312000); Mun, NG Khai (59987087200); Ather, Danish (55783082700)	Cotton Disease Prediction Using Deep Transfer Learning: Comparative Analysis of Resnet50, VGG16 and Inceptionv3 Models	2025	International Journal of Engineering, Science and Information Technology	5	3	10.52088/ijesty.v5i3.1116	https://www.scopus.com/pages/publications/105016154942?origin=resultslist	Infrastructure University Kuala Lumpur, Malaysia; Sharda University, Greater Noida, India; Faculty of Engineering, Science and Technology, Infrastructure University Kuala Lumpur, Malaysia; Swami Vivekanand Subharti University, U. P. Meerut, India; Amity University, Tashkent, Uzbekistan	Gupta S., Infrastructure University Kuala Lumpur, Malaysia; Sharda University, Greater Noida, India; Hamid A.B.A., Infrastructure University Kuala Lumpur, Malaysia; Nyamasvisva T.E., Faculty of Engineering, Science and Technology, Infrastructure University Kuala Lumpur, Malaysia; Jain V., Infrastructure University Kuala Lumpur, Malaysia; Tyagi N., Swami Vivekanand Subharti University, U. P. Meerut, India; Mun N. G.K., Infrastructure University Kuala Lumpur, Malaysia; Ather D., Amity University, Tashkent, Uzbekistan
Chauhan, Puneet (60020246200); Teotia, Shashiraj (57225178446)	Real-Time Behavioral Analysis for Ransomware Response: A Framework Leveraging Machine Learning and Threat Intelligence Feeds	2025	International Journal of Performability Engineering	21	11	10.23940/ijpe.25.11.p4.639650	https://www.scopus.com/pages/publications/105024450665?origin=resultslist	Department of Computer Application, Swami Vivekanand Subharti University, Meerut, India	Chauhan P., Department of Computer Application, Swami Vivekanand Subharti University, Meerut, India; Teotia S., Department of Computer Application, Swami Vivekanand Subharti University, Meerut, India

Kumari, Ankita (60152147500); Vimal, S.C. (56399227200); Mishra, Shimar (58546680500); Gupta, Satyarth (60152708000); Yadav, Hitesh Kumar (60152708100)	Quantify the Storage Span of Bio Primed Seed using Biocontrol Agents and Liquid Biofertilizers in Moong Bean (Vigna radiata L.)	2025	Indian Journal of Agricultural Research	59	10	10.18805/IJARE.A-6421	https://www.scopus.com/pages/publications/105019625681?origin=resultslist	Department of Seed Science and Technology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Uttar Pradesh, Ayodhya, 224 229, India; Department of Food Technology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India	Kumari A., Department of Seed Science and Technology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Uttar Pradesh, Ayodhya, 224 229, India; Vimal S.C., Department of Seed Science and Technology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Uttar Pradesh, Ayodhya, 224 229, India; Mishra S., Department of Food Technology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India; Gupta S., Department of Seed Science and Technology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Uttar Pradesh, Ayodhya, 224 229, India; Yadav H.K., Department of Seed Science and Technology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Uttar Pradesh, Ayodhya, 224 229, India
Jyoti, Ravi (59721705600); Vijay, Wadhwan (36115607000); Preeti, Sharma (59721166400); Lalita, Yadav (59721525400)	Qualitative analysis of keratin in oral squamous cell carcinoma using alcian blue–periodic acid schiff, Ayoub-Shklar, and modified papanicolaou as special stains	2025	Journal of Oral and Maxillofacial Pathology	29	1	10.4103/jomfp.jomfp_203_24	https://www.scopus.com/pages/publications/105001700013?origin=resultslist	Departments of Oral and Maxillofacial Pathology and Oral Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India; Department of Oral Pathology and Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India; Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Jyoti R., Departments of Oral and Maxillofacial Pathology and Oral Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India; Vijay W., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Preeti S., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Lalita Y., Department of Oral Pathology and Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India
y sethi	Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10518	10.1016/S0140-6736(25)01853-7	https://www.scopus.com/pages/publications/105022717627?origin=resultslist		
Kumar, Sandeep (60731731200); Tiwari, Subhash Chandra (59893220100); Gupta, Anubha (57219472990); Verma, Ankur (59893406500); Kumar, Aman (58602997200)	Comprehensive Study of BaAlO ₃ Using FP-LMTO and PBE-GGA: Structural, Electronic, and Optical Properties	2025	Semiconductors	59	5	10.1134/S1063782625600329	https://www.scopus.com/pages/publications/105004887087?origin=resultslist	Department of Mechanical Engineering, Subharti Polytechnic College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Electrical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Applied Sciences and Humanities, ABES Engineering College, UP, Ghaziabad, India; Department of Physics, Government Polytechnic, Baheri, Uttar Pradesh, Bareilly, 243201, India; Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Kumar S., Department of Mechanical Engineering, Subharti Polytechnic College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tiwari S.C., Department of Electrical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Gupta A., Department of Applied Sciences and Humanities, ABES Engineering College, UP, Ghaziabad, India; Verma A., Department of Physics, Government Polytechnic, Baheri, Uttar Pradesh, Bareilly, 243201, India; Kumar A., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Khadka, Sarada (57197735328); Vuthaluru, Seenu (35480457400); Agarwal, Gaurav (55659732900); Goyal, Amit (56428516200); Singh, Manju (57213164418); Yadav, Sanjay Kumar (57204394449); Jatoi, Ismail (7003731581); Chintamani, Chintamani (16300564100); Kumar, Sandeep (59048707600); Srivastava, Anurag (57211371519)	Asian Society of Mastology (ASOMA) Guide on Axillary Assessment for Patients with Breast Carcinoma	2025	Indian Journal of Surgery	87	6	10.1007/s12262-025-04279-y	https://www.scopus.com/pages/publications/85217804346?origin=resultslist	BP Koirala Institute of Health Sciences, Dharan, Nepal; All India Institute of Medical Sciences, New Delhi, India; Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, India; Department of General Surgery, Derby Hospitals NHS Foundation Trust, Derby, United Kingdom; Department of Surgery, Pandit Jawahar Lal Nehru Medical College, Raipur, India; Netaji Subhash Chandra Bose Government Medical College, Jabalpur, India; UT Health San Antonio, San Antonio, TX, United States; Department of Surgery, Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi, India; AIIMS, Bhopal, India; Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India; Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India	Khadka S., BP Koirala Institute of Health Sciences, Dharan, Nepal; Vuthaluru S., All India Institute of Medical Sciences, New Delhi, India; Agarwal G., Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, India; Goyal A., Department of General Surgery, Derby Hospitals NHS Foundation Trust, Derby, United Kingdom; Singh M., Department of Surgery, Pandit Jawahar Lal Nehru Medical College, Raipur, India; Yadav S.K., Netaji Subhash Chandra Bose Government Medical College, Jabalpur, India; Jatoi I., UT Health San Antonio, San Antonio, TX, United States; Chintamani C., Department of Surgery, Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi, India, Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India; Kumar S., AIIMS, Bhopal, India; Srivastava A., Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India
Kumar, Amit (60761980200); Singh, Raj (56161655300); Giri, Deen Dayal (8658076400); Tyagi, Ashu (57446337200); Kumar, Permod (57208664545); Dubey, Shubham (57217433729); Charaya, M.U. (12139493200); Kumar, Sanjay (57213855917)	Isothermic, kinetics, thermodynamic, and FT-IR spectroscopic analysis of Aspergillus flavus Link mycomass for biosorption of triphenylmethane dye basic fuchsin	2025	Journal of Molecular Liquids	437		10.1016/j.molliq.2025.128420	https://www.scopus.com/pages/publications/105015043266?origin=resultslist	Department of Botany, Keral Verma College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; at Department of Bio-Sciences and Technology, Maharshi Markandeshvar (Deemed to be University), Mullana, Haryana, Ambala, India; Department of Botany, Maharaj Singh College, Uttar Pradesh, Saharanpur, India; Department of Seed Science and Technology, C.C.S. University, Uttar Pradesh, Meerut, India; Department of Biochemical Engineering and Biotechnology, I.I.T. Delhi, New Delhi, India; Department of Botany, C.C.S. University, Uttar Pradesh, Meerut, India; Department of Botany, Dhanauri PG College Dhanauri, Uttarakhand, Roorkee, India	Kumar A., Department of Botany, Keral Verma College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh R., at Department of Bio-Sciences and Technology, Maharshi Markandeshvar (Deemed to be University), Mullana, Haryana, Ambala, India; Giri D.D., Department of Botany, Maharaj Singh College, Uttar Pradesh, Saharanpur, India; Tyagi A., Department of Seed Science and Technology, C.C.S. University, Uttar Pradesh, Meerut, India; Kumar P., Department of Botany, Dhanauri PG College Dhanauri, Uttarakhand, Roorkee, India; Dubey S., Department of Biochemical Engineering and Biotechnology, I.I.T. Delhi, New Delhi, India; Charaya M.U., Department of Botany, C.C.S. University, Uttar Pradesh, Meerut, India; Kumar S., Department of Botany, Maharaj Singh College, Uttar Pradesh, Saharanpur, India
Gotur, Suhasini P. (56180462900); Wadhwan, Vijay (36115607000); Sharma, Preeti (35574806200); Gupta, Rahul (60009950800); Kamarthi, Nagaraju (57219926967); Tyagi, Sonam (58859463800)	Reetha (Sapindus mukorossi) extract as a biosafe surrogate for xylene in hematoxylin and eosin staining procedure	2025	Indian Journal of Pathology and Microbiology	68	2	10.4103/ijpm.ijpm_515_24	https://www.scopus.com/pages/publications/105011384875?origin=resultslist	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Private Practitioner, Jain Dharmarth Charitable Clinic, Delhi, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gotur S.P., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma P., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta R., Private Practitioner, Jain Dharmarth Charitable Clinic, Delhi, India; Kamarthi N., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tyagi S., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Verma, Vikrant (57213651680); Kumar, Dharmendra (57202260142)	Artificial intelligence and machine learning in drug discovery: From lead discovery to clinical validation (2020–2025)	2025	Letters in Drug Design and Discovery	22	12	10.1016/j.idd.2026.100341	https://www.scopus.com/pages/publications/105032578852?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India	Verma V., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar D., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India
Raghav, Pradeep (56582095200); Khera, Amit Kumar (57221843281); Bisht, Shrestha (57738266200)	Comparative evaluation of antimicrobial properties of silver nanoparticles and chlorhexidine mouthwashes on the colonization of microflora and oral health during orthodontic treatment: a double-blind randomized controlled trial	2025	Dental Press Journal of Orthodontics	30	1	10.1590/2177-6709.30.1.e2524112.oar	https://www.scopus.com/pages/publications/105002985548?origin=resultslist	Swami Vivekanand Subharti University, Subharti Dental College, Department of Orthodontics, Uttar Pradesh, India	Raghav P., Swami Vivekanand Subharti University, Subharti Dental College, Department of Orthodontics, Uttar Pradesh, India; Khera A.K., Swami Vivekanand Subharti University, Subharti Dental College, Department of Orthodontics, Uttar Pradesh, India; Bisht S., Swami Vivekanand Subharti University, Subharti Dental College, Department of Orthodontics, Uttar Pradesh, India
Gotur, Suhasini Palakshappa (56180462900); Wadhwan, Vijay (36115607000); Kamarthi, Nagaraju (57219926967)	Sialadenoma Papilliferum: An Uncommon Verruco-Papillary Lesion of the Oral Cavity	2025	Indian Journal of Otolaryngology and Head and Neck Surgery	77	2	10.1007/s12070-024-05236-z	https://www.scopus.com/pages/publications/105000231652?origin=resultslist	Department of Oral Pathology and Microbiology, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Meerut, India	Gotur S.P., Department of Oral Pathology and Microbiology, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Meerut, India; Wadhwan V., Department of Oral Pathology and Microbiology, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Meerut, India; Kamarthi N., Department of Oral Medicine and Radiology, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Meerut, India
Kumar, Anuj (59283528700); Kumar, Kuldeep (57217189033); Kumar, Aman (58602997200); Pathak, Pawan Kumar (59694813900)	Ab initio insights into Rb- and Cs-based SbPbH6 hydride double perovskites for thermoelectric performance and hydrogen storage	2025	AIP Advances	15	12	10.1063/5.0306937	https://www.scopus.com/pages/publications/105026655405?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Bijnor, Uttar Pradesh, Sherkot, India; Department of Physics, SGTB Khalsa College, University of Delhi, Delhi, India; Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, Satish Chandra College, Uttar Pradesh, Ballia, 277001, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Bijnor, Uttar Pradesh, Sherkot, India; Kumar K., Department of Physics, SGTB Khalsa College, University of Delhi, Delhi, India; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Pathak P.K., Department of Physics, Satish Chandra College, Uttar Pradesh, Ballia, 277001, India

Nizar, Ambreen (57221323625); Khanam, Rasheda (57204767688); Ali, Jamila Khalfan (60133354500); Nisar, Muhammad Imran (57191774461); Tofail, Fahmida (57202594198); Alawi, Bishara Ali (60133461700); Ansari, Nadia (57194087709); Ahmed, Salahuddin (59297332600); Dhingra, Usha (11239479700); Shaheen, Fariha (55206670400); Asif, Abrarul Haque (58978172200); Dutta, Arup (11239273200); Qazi, Muhammad Farukh (57762476900); Rahman, Sayedur (7402514376); Aly, Mayassa (60133426600); Mehmood, Usma (55770189300); Chowdhury, Nabilul Haque (59297628000); Aftab, Fahad (57200919689); Shahid, Shahira (57220045685); Shahidullah, Mohammad (55569144400); Kabole, Fatma M. (11238899500); Begum, Farzana (56715373900); Surkan, Pamela J. (6603056321); Verma, Anupama (58498754300); Manu, Alexander (25923488300); Yoshida, Sachiyo (35104102000); Bahl, Rajiv (7005774403); Sazawal, Sunil (8720106400); Baqui, Abdullah H. (35404983600); Jehan, Fyezah (36145084900)	Association of biological, socioeconomic, and environmental factors with child development at two years of age in Bangladesh, Pakistan, and Tanzania: results from the AMANHI-ACT study	2025	BMC Pediatrics	25	1	10.1186/s12887-025-06060-2	https://www.scopus.com/pages/publications/105018284288?origin=resultslist	Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States; Center for Public Health Kinetics, Zanzibar, Tanzania; Zanzibar Health Research Institute, Zanzibar, Tanzania; International Center for Diarrheal Disease Research, Mohakhali, Dhaka, Bangladesh; Projahnmo Research Foundation, Dhaka, Bangladesh; Center for Public Health Kinetics, New Delhi, India; Department of Women's and Children's Health, Uppsala University, Uppsala, Sweden; Bangabandhu Sheikh Mujib Medical University, Dhaka, Bangladesh; Ministry of Health, Zanzibar, Tanzania; London School of Hygiene and Tropical Medicine, Keppel Street, London, United Kingdom; Department of Sexual, Reproductive, Maternal, Child, Adolescent and Ageing, World Health Organization, Geneva, Switzerland; Institute of Health Research University of Health and Allied Sciences, Ho, Ghana; Department of Pediatrics, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India; Department of Integrated Research, Swami Vivekanand Subharti University, Meerut, India; Indian Council of Medical Research, New Delhi, India	Nizar A., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Khanam R., Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States; Ali J.K., Center for Public Health Kinetics, Zanzibar, Tanzania; Nisar M.I., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Tofail F., International Center for Diarrheal Disease Research, Mohakhali, Dhaka, Bangladesh; Alawi B.A., Center for Public Health Kinetics, Zanzibar, Tanzania; Ansari N., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Ahmed S., Projahnmo Research Foundation, Dhaka, Bangladesh; Dhingra U., Center for Public Health Kinetics, New Delhi, India; Shaheen F., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Asif A.H., Projahnmo Research Foundation, Dhaka, Bangladesh; Dutta A., Center for Public Health Kinetics, New Delhi, India, Department of Integrated Research, Swami Vivekanand Subharti University, Meerut, India; Qazi M.F., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Rahman S., Department of Women's and Children's Health, Uppsala University, Uppsala, Sweden; Aly M., Zanzibar Health Research Institute, Zanzibar, Tanzania; Mehmood U., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Chowdhury N.H., Projahnmo Research Foundation, Dhaka, Bangladesh; Aftab F., Center for Public Health Kinetics, Zanzibar, Tanzania; Shahid S., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Shahidullah M., Bangabandhu Sheikh Mujib Medical University, Dhaka, Bangladesh; Kabole F.M., Ministry of Health, Zanzibar, Tanzania; Begum F., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan; Surkan P.J., Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States; Verma A., Department of Pediatrics, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India; Manu A., London School of Hygiene and Tropical Medicine, Keppel Street, London, United Kingdom, Institute of Health Research University of Health and Allied Sciences, Ho, Ghana; Yoshida S., Department of Sexual, Reproductive, Maternal, Child, Adolescent and Ageing, World Health Organization, Geneva, Switzerland; Bahl R., Indian Council of Medical Research, New Delhi, India; Sazawal S., Center for Public Health Kinetics, New Delhi, India, Department of Integrated Research, Swami Vivekanand Subharti University, Meerut, India; Baqui A.H., Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States; Jehan F., Department of Pediatrics and Child Health, The Aga Khan University, Stadium Road, Karachi, 74800, Pakistan
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Ansari, A. (59698439600); Bhat, A.H. (57194395164); Imran, Z. (57144318100); Chaubey, A.K. (57194385243); Fouad, D. (6603175950); Pundir, G. (57195585019)	Redescription of Laimydorus siddiqi Baqri & Jana, 1982 (Dorylaimida: Dorylaimidae) with its first molecular study	2025	Helminthologia (Poland)	62	1	10.2478/helm-2025-0006	https://www.scopus.com/pages/publications/105007088173?origin=resultslist	Department of Zoology, RG (PG) College, Uttar Pradesh, Meerut, 25004, India; Department of Zoology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 25004, India; Department of Bioscience, University Centre for Research and Development, Chandigarh University, Punjab, Mohali, 140413, India; Nematode Biodiversity Research Laboratory, Department of Zoology, Aligarh Muslim University, Uttar Pradesh, Aligarh, 202002, India; Department of Zoology, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Zoology, College of Science, King Saud University, PO Box 2455, Riyadh, 11451, Saudi Arabia	Ansari A., Department of Zoology, RG (PG) College, Uttar Pradesh, Meerut, 25004, India, Department of Zoology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 25004, India; Bhat A.H., Department of Bioscience, University Centre for Research and Development, Chandigarh University, Punjab, Mohali, 140413, India; Imran Z., Nematode Biodiversity Research Laboratory, Department of Zoology, Aligarh Muslim University, Uttar Pradesh, Aligarh, 202002, India; Chaubey A.K., Department of Zoology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 25004, India, Department of Zoology, Swami Vivekanand Subharti University, Meerut, 250005, India; Fouad D., Department of Zoology, College of Science, King Saud University, PO Box 2455, Riyadh, 11451, Saudi Arabia; Pundir G., Department of Zoology, RG (PG) College, Uttar Pradesh, Meerut, 25004, India
Maheshwari, Sonam (57219780674); Sinha, Richa (57223923386); Patel, Neil (57404248200); Kaiwan, Okashah (57862444700); Goyal, Avisham (58506017900); Kaiwan, Oroshay (57998170600); Padda, Inderbir (57224438457); Uniyal, Nidhi (57862520700); Suhail, Mohammed K. (59502025800); Emran, Talha Bin (55325267100); Kaka, Nirja (57403216100); Sethi, Yashendra (57862678600)	Socio-Epidemiological Correlates of Anemia Among Non-Pregnant Females of East and West Uttar Pradesh, India: A NFHS-5 Secondary Data Analysis Highlighting the Need for Precision Public Policy	2025	Public Health Challenges	4	3	10.1002/puh2.70102	https://www.scopus.com/pages/publications/105013555967?origin=resultslist	Government Doon Medical College, H.N.B. Medical Education University, Uttarakhand, Dehradun, India; PearResearch, Dehradun, India; GMERS Medical College, Gujarat, Himmatnagar, India; University Hospitals Community Consortium Geauga Medical Center, Chardon, OH, United States; Department of Respiratory Medicine, Graphic Era Institute of Medical Sciences, Dehradun, India; Department of Medicine, Metro Health, Case Western Reserve University, Cleveland, OH, United States; Richmond University Medical Centre, Staten Island, NY, United States; Department of Medicine, Graphic Era Institute of Medical Sciences, Dehradun, India; Department of Public Health & Community Medicine, IMU University, Kuala Lumpur, Malaysia; Department of Pharmacy, BGC Trust University Bangladesh, Chittagong, Bangladesh; Department of Pharmacy, Faculty of Allied Health Sciences, Daffodil International University, Dhaka, Bangladesh; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India	Maheshwari S., Government Doon Medical College, H.N.B. Medical Education University, Uttarakhand, Dehradun, India, PearResearch, Dehradun, India; Sinha R., Government Doon Medical College, H.N.B. Medical Education University, Uttarakhand, Dehradun, India, PearResearch, Dehradun, India; Patel N., PearResearch, Dehradun, India, GMERS Medical College, Gujarat, Himmatnagar, India; Kaiwan O., PearResearch, Dehradun, India, University Hospitals Community Consortium Geauga Medical Center, Chardon, OH, United States; Goyal A., PearResearch, Dehradun, India, Department of Respiratory Medicine, Graphic Era Institute of Medical Sciences, Dehradun, India; Kaiwan O., PearResearch, Dehradun, India, Department of Medicine, Metro Health, Case Western Reserve University, Cleveland, OH, United States; Padda I., PearResearch, Dehradun, India, Richmond University Medical Centre, Staten Island, NY, United States; Uniyal N., PearResearch, Dehradun, India, Department of Medicine, Graphic Era Institute of Medical Sciences, Dehradun, India; Suhail M.K., PearResearch, Dehradun, India, Department of Public Health & Community Medicine, IMU University, Kuala Lumpur, Malaysia; Emran T.B., Department of Pharmacy, BGC Trust University Bangladesh, Chittagong, Bangladesh, Department of Pharmacy, Faculty of Allied Health Sciences, Daffodil International University, Dhaka, Bangladesh; Kaka N., PearResearch, Dehradun, India, GMERS Medical College, Gujarat, Himmatnagar, India; Sethi Y., Government Doon Medical College, H. N.B. Medical Education University, Uttarakhand, Dehradun, India, PearResearch, Dehradun, India, Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India

Mehta, Vivek (57698115700); Srivastava, Nikhil (8331903100); Ali Chaudhry, Saif (59454544300); Rana, Vivek (38663272800)	Comparative evaluation of fluoride release from different modifications of glass ionomer dental restorative material in primary teeth at different time intervals: An ex vivo study	2025	Journal of Oral Biology and Craniofacial Research	15	6	10.1016/j.jobcr.2025.07.029	https://www.scopus.com/pages/publications/105012869725?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Department of Chemistry, Jamia Millia Islamia, New Delhi, India	Mehta V., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Srivastava N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Ali Chaudhry S., Department of Chemistry, Jamia Millia Islamia, New Delhi, India; Rana V., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India
Singh, Nirdesh Kumar (59704658600); Kumar, Anuj (59283528700); Kumar, Sarvendra (57213855774); Nautiyal, Vivek Kumar (57216967506); Kumar, Rajesh (55553737061); Kumar, Aman (58602997200); Iram, Nazia (57222520029)	A comprehensive theoretical analysis of Cs2KGaX6 (X = Cl, Br, I): For green energy solutions	2025	Solid State Communications	401		10.1016/j.ssc.2025.115929	https://www.scopus.com/pages/publications/105000742215?origin=resultslist	Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, U.P. Modinagar, India; Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; Department of Physics, Government Degree College, Nanauta, UP, Saharanpur, 247452, India; Institute of Physics Bahauddin Zaariya University, Multan, Pakistan	Singh N.K., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnor, India; Kumar S., Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, U.P. Modinagar, India; Nautiyal V.K., Department of Physics, Chaudhary Charan Singh University, Meerut, 250004, India; Kumar R., Department of Physics, Government Degree College, Nanauta, UP, Saharanpur, 247452, India; Kumar A., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Iram N., Institute of Physics Bahauddin Zaariya University, Multan, Pakistan
Tiwari, Neema (57204168505); Tiwari, Archita Kansal (59982519100); Bansal, Rani (8047091300); Tomar, Shivani (59982241000)	A unique case of red blood cell agglutination reaction on glass surface in otherwise normal sample	2025	Asian Journal of Transfusion Science	19	1	10.4103/ajts.ajts_17_22	https://www.scopus.com/pages/publications/105010029465?origin=resultslist	Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India	Tiwari N., Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India; Tiwari A.K., Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India; Bansal R., Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India; Tomar S., Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India
Sharma, Preeti (35574806200); Wadhwan, Vijay (36115607000); Tyagi, Sonam (58859463800); Sharma, Rishabh (58859961800); Suhasini, G.P. (56180462900); Singh, Roli (57223830382)	Descriptive Analysis of Clinicopathologic Characteristics of Oral Squamous Cell Carcinoma in Young Population: A Cause for Concern	2025	Indian Journal of Otolaryngology and Head and Neck Surgery	77	12	10.1007/s12070-025-05999-z	https://www.scopus.com/pages/publications/105013585106?origin=resultslist	Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kasturba Medical College, Karnataka, Manipal, 576104, India	Sharma P., Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Wadhwan V., Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tyagi S., Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Sharma R., Kasturba Medical College, Karnataka, Manipal, 576104, India; Suhasini G.P., Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh R., Dept. of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Chaudhary, Monika (58966666100); Garg, Amar P. (57885570400); Jabborova, Difuza (56641868300)	Synergistic effects of soil treatment with <i>Serendipita indica</i> and <i>Azotobacter chroococcum</i> on physiological parameters and yield of rice (<i>Oryza sativa</i> L.)	2025	Journal of Applied Biology and Biotechnology	13	6	10.7324/JABB. 2025.237004	https://www.scopus.com/pages/publications/105017019937?origin=resultslist	School of Biotechnology and Life Sciences, Shobhit Institute of Engineering and Technology (NAAC Accredited Grade 'A', Deemed to-be-University), Uttar Pradesh, Meerut, India; Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Plant Microbe Interaction, Institute of Genetics and Plant Experimental Biology, Kibray, 111208, Uzbekistan	Chaudhary M., School of Biotechnology and Life Sciences, Shobhit Institute of Engineering and Technology (NAAC Accredited Grade 'A', Deemed to-be-University), Uttar Pradesh, Meerut, India; Garg A.P., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jabborova D., Department of Plant Microbe Interaction, Institute of Genetics and Plant Experimental Biology, Kibray, 111208, Uzbekistan
Tomar, Sidhartha (58654735700); Saxena, Deepesh (57209431275); Rawat, Pragati (57213128797)	Survival Rate of Dental Implant in Expanded Alveolar Ridges Placed Using Split Crest Technique: A Systematic Review	2025	World Journal of Dentistry	16	2	10.5005/ijp-journals-10015-2595	https://www.scopus.com/pages/publications/105004031941?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Tomar S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Saxena D., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Rawat P., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Srivastava, Anirudh (57204496637); Tiwari, Swamima (59466824500); Khan, Javed Masood (57193359946); Deb, Debojit Kumar (57045644900); Ullah, Muhammad Wajid (55931394200)	Investigating the binding interactions of cetirizine and diphenhydramine in SDS-SDBS mixed micelles	2025	Colloid and Polymer Science	303	6	10.1007/s00396-025-05400-z	https://www.scopus.com/pages/publications/86000275278?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Department of Chemistry, William Carey University, Nongmenson, Umkdait, Meghalaya, Shillong, 793019, India; Department of Pulp & Paper Engineering, College of Light Industry and Food Engineering, Nanjing Forestry University, Nanjing, 210037, China	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Tiwari S., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Deb D.K., Department of Chemistry, William Carey University, Nongmenson, Umkdait, Meghalaya, Shillong, 793019, India; Ullah M.W., Department of Pulp & Paper Engineering, College of Light Industry and Food Engineering, Nanjing Forestry University, Nanjing, 210037, China

Y Sethi	Global, regional, and national burden of asthma and atopic dermatitis, 1990–2021, and projections to 2050: a systematic analysis of the Global Burden of Disease Study 2021	2025	The Lancet Respiratory Medicine	13	5	10.1016/S2213-2600(25)00003-7	https://www.scopus.com/pages/publications/105000889015?origin=resultslist	Department of Medicine, Kyung Hee University College of Medicine, Seoul, South Korea; Center for Digital Health, Kyung Hee University College of Medicine, Seoul, South Korea; Broad Institute of MIT and Harvard, Cambridge, MA, United States; Massachusetts General Hospital, Boston, MA, United States; Department of Clinical Governance and Quality Improvement, Aleta Wondo General Hospital, Aleta Wondo, Ethiopia; Department of Epidemiology, Alexandria University, Alexandria, Egypt; Pediatric Dentistry and Dental Public Health Department, Alexandria University, Alexandria, Egypt; Department of Pathology, Alexandria University, Alexandria, Egypt; Department of Mathematics and Sciences, Ajman University, Ajman, United Arab Emirates; Department of Pharmacology and Toxicology, Ajman University, Ajman, United Arab Emirates; Center for Medical and Bio-Allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates; Department of Medicine, Memorial University, St John's, NL, Canada; Community and Maternity Nursing Unit, University of Duhok, Duhok, Iraq; Duhok Research Centre, University of Duhok, Duhok, Iraq; Department of Family and Community Health, University of Health and Allied Sciences, Ho, Ghana; Research Center for Immunodeficiencies, Tehran University of Medical Sciences, Tehran, Iran; Non-Communicable Diseases Research Center, Tehran University of Medical Sciences, Tehran, Iran; Department of Scientific Research, Tehran University of Medical Sciences, Tehran, Iran; Iranian Research Center for HIV/AIDS (IRCHA), Tehran University of Medical Sciences, Tehran, Iran; Students' Scientific Research Center (SSRC), Tehran University of Medical Sciences, Tehran, Iran; Children's Medical Center, Tehran University of Medical Sciences, Tehran, Iran; Digestive Diseases Research Institute, Tehran University of Medical Sciences, Tehran, Iran; Department of Immunology, Tehran University of Medical Sciences, Tehran, Iran; Sina Hospital, Tehran University of Medical Sciences, Tehran, Iran; School of Public Health, Tehran University of Medical Sciences, Tehran, Iran; Tehran University of Medical Sciences, Tehran, Iran; Department of Medical Biochemistry and Biophysics, Karolinska Institute, Stockholm, Sweden; Department of Anesthesiology, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Department of Epidemiology, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Psychiatric Nursing and Management Department, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Social Determinants of Health Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Cancer Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran; School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Department of Immunology, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Department of Nursing, Al Zaytoonah University of Jordan, Amman, Jordan; Department of Clinical Sciences, University of Sharjah, Sharjah, United
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Alruwaili, Nabil K. (57205418669); Alsaidan, Omar Awad (57246993000); Zafar, Aameeduzzafar (36987334900); Alhassan, Hassan H. (57423584400); Alburaykan, Eyad Abdulrazaq (59461440400); Alsaidan, Aseel Awad (57930208200); Yasir, Mohd (36176423700); Singh, Lubhan (57205101631); Khalid, Mohammad (35167961300)	Rizatriptan loaded bilosomes for nose to brain delivery: Fabrication, statistical optimization, and biological evaluation	2025	Journal of Drug Delivery Science and Technology	104		10.1016/j.jddst.2024.106489	https://www.scopus.com/pages/publications/85211216630?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Department of Clinical Laboratories Sciences, College of Applied Medical Sciences, Jof University, Aljouf, Sakaka, 72341, Saudi Arabia; Dumat AlJandal Hospital, Dumat AlJandal, Saudi Arabia; Department of Family and Community Medicine, College of Medicine, Jof University, Sakaka, 72388, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia	Alruwaili N.K., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Alsaidan O.A., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Zafar A., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Alhassan H.H., Department of Clinical Laboratories Sciences, College of Applied Medical Sciences, Jof University, Aljouf, Sakaka, 72341, Saudi Arabia; Alburaykan E.A., Dumat AlJandal Hospital, Dumat AlJandal, Saudi Arabia; Alsaidan A.A., Department of Family and Community Medicine, College of Medicine, Jof University, Sakaka, 72388, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia
Iram, Nazia (57222520029); Sharma, Ramesh (58266047500); Ahmad, Javed (57220617368); Kumar, Abhinav (58951802600); Kumar, Aman (58602997200); Almutairi, Fahad N. (58065534500); Alturafi, Huriyyah A. (55858345800)	A DFT Manifestation of the physical, thermodynamic and thermoelectric properties in Sn-based halide perovskites	2025	Inorganic Chemistry Communications	172		10.1016/j.inoche.2024.113573	https://www.scopus.com/pages/publications/85212577617?origin=resultslist	Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Departments of Applied Science, Feroze Gandhi Institute of Engineering and Technology, U.P, Raebareli, India; Department of Nuclear and Renewable Energy, Ural Federal University Named after the First President of Russia Boris Yeltsin, Ekaterinburg, 620002, Russian Federation; Department of Technical Sciences, Western Caspian University, Baku, Azerbaijan; Department of Mechanical Engineering, Karpagam Academy of Higher Education, Coimbatore, 641021, India; Department of Physics, Keral Verma Subharti College Of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Physics, College of Sciences and Humanities, Shaqra University, Al Quwayiyah, 19257, Saudi Arabia; Department, Faculty of Science, King Khalid University, POX Box 9004, Abha, 61413, Saudi Arabia	Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Sharma R., Departments of Applied Science, Feroze Gandhi Institute of Engineering and Technology, U.P, Raebareli, India; Ahmad J., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Kumar A., Department of Nuclear and Renewable Energy, Ural Federal University Named after the First President of Russia Boris Yeltsin, Ekaterinburg, 620002, Russian Federation; Department of Technical Sciences, Western Caspian University, Baku, Azerbaijan, Department of Mechanical Engineering, Karpagam Academy of Higher Education, Coimbatore, 641021, India; Kumar A., Department of Physics, Keral Verma Subharti College Of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Almutairi F.N., Department of Physics, College of Sciences and Humanities, Shaqra University, Al Quwayiyah, 19257, Saudi Arabia; Alturafi H.A., Department, Faculty of Science, King Khalid University, POX Box 9004, Abha, 61413, Saudi Arabia

Kumar, A. (57219456054); Srivastava, R. (57194083086); Kumar, A. (57356264400); Kumar, R. (59443061000); Kumar, S. (59047650000); Chand, R. (59637385100); Saxena, D. (57998989200); Kumar, A. (58602997200)	Computational study of Ba-doped TiO ₃ perovskites for solar energy applications	2025	Materials Physics and Mechanics	53	6	10.18149/MPM.5362025_5	https://www.scopus.com/pages/publications/105032044561?origin=resultslist	Department of Physics, Mahamaya Government Degree College, Bijnor, Uttar Pradesh, Sherkot, India; Department of Education Utkal Mani Gopabandhu Das, Faculty of Education, Swami Vivekananda, Subharti University, UP, Meerut, India; Electrical Engineering, Subharti Polytechnic College, Swami Vivekanand, Subharti University, UP, Meerut, India; Department of Mathematics, KVSCOS, Swami Vivekanand, Subharti University, UP, Meerut, India; Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, UP, Modinagar, India; Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, Uttar Pradesh, Meerut, India; Department of Physics, Ismail National Mahila PG College, Uttar Pradesh, Meerut, India; Department of Physics, KVSCOS, Swami Vivekanand, Subharti University, Subhartipuram, Meerut, India	Kumar A., Department of Physics, Mahamaya Government Degree College, Bijnor, Uttar Pradesh, Sherkot, India; Srivastava R., Department of Education Utkal Mani Gopabandhu Das, Faculty of Education, Swami Vivekananda, Subharti University, UP, Meerut, India; Kumar A., Electrical Engineering, Subharti Polytechnic College, Swami Vivekanand, Subharti University, UP, Meerut, India; Kumar R., Department of Mathematics, KVSCOS, Swami Vivekanand, Subharti University, UP, Meerut, India; Kumar S., Department of Physics, SRM Institute of Science and Technology, Delhi NCR Campus, UP, Modinagar, India; Chand R., Department of Applied Sciences (Physics), Meerut Institute of Engineering and Technology, Uttar Pradesh, Meerut, India; Saxena D., Department of Physics, Ismail National Mahila PG College, Uttar Pradesh, Meerut, India; Kumar A., Department of Physics, KVSCOS, Swami Vivekanand, Subharti University, Subhartipuram, Meerut, India
Ansari, Mohammad Omaish (55325721900); Ansari, Sana (57222633319); Ansari, Mohammad Shahnawaze (55430468700); Melaibari, Ammar A. (53984943700); Shahadat, Mohammad (36657602000); Ashraf, Syed Shahab (60071643100)	Solvothermally engineered Fe ₃ O ₄ /graphene aerogel nanocomposite for highly sensitive electrochemical detection of bezafibrate in pharmaceutical and environmental matrices	2025	Microchemical Journal	217		10.1016/j.microc.2025.115021	https://www.scopus.com/pages/publications/105014248447?origin=resultslist	Center of Nanotechnology, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Department of Chemistry, Faculty of Science, Dayalbagh Educational Institute, Agra, 282005, India; Materials Technology Research Group (MaTRec), School of Chemical Sciences, Universiti Sains Malaysia, Penang, Minden, 11800, Malaysia; Department of Textile and Fiber Engineering, Indian Institute of Technology, New Delhi, 110016, India; Department of Chemistry, Subharti University, U.P., Meerut, 250005, India; School of Engineering Sciences and Technology, Jamia Hamdard, New Delhi, India	Ansari M.O., Center of Nanotechnology, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Ansari S., Department of Chemistry, Faculty of Science, Dayalbagh Educational Institute, Agra, 282005, India; Ansari M. S., Center of Nanotechnology, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Melaibari A.A., Center of Nanotechnology, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Shahadat M., Materials Technology Research Group (MaTRec), School of Chemical Sciences, Universiti Sains Malaysia, Penang, Minden, 11800, Malaysia; Department of Textile and Fiber Engineering, Indian Institute of Technology, New Delhi, 110016, India; Department of Chemistry, Subharti University, U.P., Meerut, 250005, India; Ashraf S.S., School of Engineering Sciences and Technology, Jamia Hamdard, New Delhi, India
Islam, Sharmin (57213340406); Gogia, Ajay (36731028300); Hareesh, K.P. (16301412300); Chintamani, Chintamani (16300564100); Jatoi, Ismail (7003731581); Kumar, Sandeep (59048707600); Singh, Manju (57213164418); Srivastava, Anurag (57211371519)	Asian Society of Mastology: ASOMA guide on Locally Advanced Breast Carcinoma	2025	Indian Journal of Surgery	87	5	10.1007/s12262-024-04263-y	https://www.scopus.com/pages/publications/85217262858?origin=resultslist	Surgery, Dhaka Medical College, Dhaka, Bangladesh; Medical Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Radiation Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Surgical Oncology, Sir Gangaram Hospital, New Delhi, India; Surgical Oncology and Endocrine Surgery, University of Texas, UT Health San Antonio, San Antonio, TX, United States; All India Institute of Medical Sciences Bhopal, Bhopal, India; Department of Surgery, Pt. JNMMC, Raipur, India; Subharti Institute of Cancer Management & Research Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India	Islam S., Surgery, Dhaka Medical College, Dhaka, Bangladesh; Gogia A., Medical Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Hareesh K.P., Radiation Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Chintamani C., Surgical Oncology, Sir Gangaram Hospital, New Delhi, India; Jatoi I., Surgical Oncology and Endocrine Surgery, University of Texas, UT Health San Antonio, San Antonio, TX, United States; Kumar S., All India Institute of Medical Sciences Bhopal, Bhopal, India; Singh M., Department of Surgery, Pt. JNMMC, Raipur, India; Srivastava A., Subharti Institute of Cancer Management & Research Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India

Kaur, Amandeep (59099944400); Bansal, Rahul (24564030100); Parashar, Pawan (23502345100); Chaudhary, Varsha (7004993689); Pant, Bhawana (23498508000)	Relationship between Lifestyle habits and the Indian Diabetes Risk Score in a community based study at Meerut	2025	Indian Journal of Community Health	37	1	10.47203/IJCH.2025.v37i01.020	https://www.scopus.com/pages/publications/105001843442?origin=resultslist	Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India	Kaur A., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Bansal R., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Parashar P., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Chaudhary V., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Pant B., Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India
Wani, Ajaz Ahmad (57210150714); Shahadat, Mohammad (36657602000); Shaari, Norazuwana (57190803462); Ariffin, Effi Helmy (57191170820); Islam, Shahid-ul (59219321300); Israil, Mohd (35177921500); Arshad, Mohd (60372235800)	Assessment and Perspectives: Polymer-Supported Nanomaterials for Environmental Remediation and Sustainability: A Critical Review	2025	ACS ES and T Water	5	9	10.1021/acsestwater.5c00476	https://www.scopus.com/pages/publications/105015619762?origin=resultslist	Department of Chemistry, Aligarh Muslim University (AMU), Uttar Pradesh, Aligarh, 202002, India; Department of Textile and Fiber Engineering, Indian Institute of Technology, New Delhi, 110016, India; Institute of Oceanography and Environment (INOS), Universiti Malaysia Terengganu, Kuala Nerus, Terengganu, 21030, Malaysia; Fuel Cell Institute, Universiti Kebangsaan Malaysia, UKM Bangi, Selangor, 43600, Malaysia; Department of Applied Sciences and Humanities, Faculty of Engineering and Technology, Jamia Millia Islamia, New Delhi, 110025, India; Department of Physics, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Saiyyid Hamid Senior Secondary School, SHSSS (BOYS), AMU, Uttar Pradesh, Aligarh, 202002, India	Wani A.A., Department of Chemistry, Aligarh Muslim University (AMU), Uttar Pradesh, Aligarh, 202002, India; Shahadat M., Department of Textile and Fiber Engineering, Indian Institute of Technology, New Delhi, 110016, India; Institute of Oceanography and Environment (INOS), Universiti Malaysia Terengganu, Kuala Nerus, Terengganu, 21030, Malaysia; Shaari N., Fuel Cell Institute, Universiti Kebangsaan Malaysia, UKM Bangi, Selangor, 43600, Malaysia; Ariffin E.H., Institute of Oceanography and Environment (INOS), Universiti Malaysia Terengganu, Kuala Nerus, Terengganu, 21030, Malaysia; Islam S.-U., Department of Applied Sciences and Humanities, Faculty of Engineering and Technology, Jamia Millia Islamia, New Delhi, 110025, India; Israil M., Department of Physics, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Arshad M., Saiyyid Hamid Senior Secondary School, SHSSS (BOYS), AMU, Uttar Pradesh, Aligarh, 202002, India
Singh, Preeti (56311402600); Yadav, Preeti (57198306439); Bala, Shashi (57219798334); Kaur, Jaishri (59524863200)	Probing the fascinating role of Eu-AgNPs in the synthesis of bioactive substituted chalcones as a green matrix and study of their biological potential	2025	Journal of Organometallic Chemistry	1028		10.1016/j.jorganchem.2025.123528	https://www.scopus.com/pages/publications/85215811920?origin=resultslist	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P. Meerut, 250005, India; Department of Chemistry, Maitreyi College, University of Delhi, Delhi, 110021, India; Department of Chemistry, Ramjas College, University of Delhi, Delhi, 110007, India	Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P. Meerut, 250005, India; Yadav P., Department of Chemistry, Maitreyi College, University of Delhi, Delhi, 110021, India; Bala S., Department of Chemistry, Ramjas College, University of Delhi, Delhi, 110007, India; Kaur J., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P. Meerut, 250005, India
Kumar, Sanjeev (57301768200); Sinha, Anuradha (59998470100)	Effect of process parameter on microstructure and mechanical properties of friction stir welded Al-Li alloy 2050: state of the art review	2025	Physica Scripta	100	7	10.1088/1402-4896/ade5d5	https://www.scopus.com/pages/publications/105010698469?origin=resultslist	Department of Mechanical Engineering, Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Kumar S., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Sinha A., Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Silwal, Karishma (57710612400); Kodali, Prakash Babu (57212247786); Sharma, Hemanshu (57740556600); Ajit, Nair Dhiren (59898296600); Shankaregowda, Abhay M. (59899089300); Mohanan, Renjish (58686669400); Subha, M. Jerin (59897686300); Vibhas, K. (59898093900); Sivaraman, S. (59898501300); Bhalavat, Kinjal (58406750500); Dhillip, V.R. (59898693400); Nair, Jyoti (59898094000); Shetty, Vanitha (57219724256); Vineetha, A.N. (59898693500); Kumar, Dhanya U. M. (59898886400); Gupta, Rakesh (58685957800); Pandian, Ayswarya Rohini (59898886500); Khan, Vakeel (58151879900); Nair, Pradeep M. K. (55754324600)	Sleep hygiene and sleep quality among yoga and naturopathy medical students in India: a multisite cross-sectional study	2025	Frontiers in Sleep	4		10.3389/frsl.2025.1459750	https://www.scopus.com/pages/publications/105005218721?origin=resultslist	Department of Naturopathy, Sant Hirdaram Medical College of Naturopathy and Yogic Sciences for Women, Madhya Pradesh, Bhopal, India; Department of Naturopathy, Central University of Kerala, Kerala, Kasaragod, India; Department of Naturopathy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Naturopathy, GTN Medical College of Naturopathy and Yogic Science Research Centre, Tamil Nadu, Dindigul, India; Department of Naturopathy, Excel Medical College for Naturopathy and Yoga, Komarapalayam, India; Department of Naturopathy, Balvantrai Mehta Naturopathy Centre, Vadodara, India; Department of Naturopathy, JSS Institute of Naturopathy and Yogic Sciences, Coimbatore, India; Department of Naturopathy, Swamy Vivekanandha Naturopathy and Yoga Medical College, Salem, India; Department of Naturopathy, Alva's College of Naturopathy and Yogic Sciences, Karnataka, Moodbidri, India; Department of Naturopathy, University College of Naturopathy and Yogic Sciences, Jodhpur, India; Department of Naturopathy, International Institute of Yoga and Naturopathy Medical Sciences, Chengalpattu, India; Department of Integrative Oncology, Miracle Integrated Health Centre, Pollachi, India	Silwal K., Department of Naturopathy, Sant Hirdaram Medical College of Naturopathy and Yogic Sciences for Women, Madhya Pradesh, Bhopal, India; Kodali P.B., Department of Naturopathy, Central University of Kerala, Kerala, Kasaragod, India; Sharma H., Department of Naturopathy, Sant Hirdaram Medical College of Naturopathy and Yogic Sciences for Women, Madhya Pradesh, Bhopal, India; Ajit N.D., Department of Naturopathy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mohanan R., Department of Naturopathy, GTN Medical College of Naturopathy and Yogic Science Research Centre, Tamil Nadu, Dindigul, India; Subha M.J., Department of Naturopathy, GTN Medical College of Naturopathy and Yogic Science Research Centre, Tamil Nadu, Dindigul, India; Vibhas K., Department of Naturopathy, Excel Medical College for Naturopathy and Yoga, Komarapalayam, India; Sivaraman S., Department of Naturopathy, Excel Medical College for Naturopathy and Yoga, Komarapalayam, India; Bhalavat K., Department of Naturopathy, Balvantrai Mehta Naturopathy Centre, Vadodara, India; Dhillip V.R., Department of Naturopathy and Yogic Sciences, Coimbatore, India; Nair J., Department of Naturopathy, Swamy Vivekanandha Naturopathy and Yoga Medical College, Salem, India; Shetty V., Department of Naturopathy and Yogic Sciences, Karnataka, Moodbidri, India; Vineetha A.N., Department of Naturopathy, Alva's College of Naturopathy and Yogic Sciences, Karnataka, Moodbidri, India; Kumar D.U.M., Department of Naturopathy, University College of Naturopathy and Yogic Sciences, Jodhpur, India; Gupta R., Department of Naturopathy and Yogic Sciences, Jodhpur, India; Pandian A.R., Department of Naturopathy, International Institute of Yoga and Naturopathy Medical Sciences, Chengalpattu, India; Khan V., Department of Naturopathy, Sant Hirdaram Medical College of Naturopathy and Yogic Sciences for Women, Madhya Pradesh, Bhopal, India; Nair P.M.K., Department of Integrative Oncology, Miracle Integrated Health Centre, Pollachi, India
Preety (58499136700); Verma, Pushpendra Kumar (58499136600)	Managing AI-Powered Cyber Threats, Adversarial Attacks, and Ensuring Ethical AI Alignment with Human Values	2025	International Journal of Performability Engineering	21	12	10.23940/ijpe.25.12.p1.673685	https://www.scopus.com/pages/publications/105026398922?origin=resultslist	Faculty of Management, Swami Vivekanand Subharti University, Meerut, India; School of Computer Science and Applications, IIIT University, Meerut, India	Preety, Faculty of Management, Swami Vivekanand Subharti University, Meerut, India; Verma P.K., School of Computer Science and Applications, IIIT University, Meerut, India

Singh, Yesh Chandra (58510801000); Bhad, Roshan (55789741800); Kandaswamy, Arun (36994647900)	Substance use among Indian Physicians: A narrative review	2025	Indian Journal of Psychiatry	67	6	10.4103/ /indianjpsychiatry_698_24	https://www.scopus.com/pages/publications/105008067187?origin=resultslist	Department of Psychiatry, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Psychiatry, National Drug Dependence Treatment Centre (NDDTC), All India Institute of Medical Sciences (AIIMS), New Delhi, India; Department of Psychiatry, Officer I/c, Centre for Addiction Medicine (CAM), National Institute of Mental Health and Neuro Sciences (NIMHANS), Karnataka, Bengaluru, India	Singh Y.C., Department of Psychiatry, Subharti Medical College, Uttar Pradesh, Meerut, India; Bhad R., Department of Psychiatry, National Drug Dependence Treatment Centre (NDDTC), All India Institute of Medical Sciences (AIIMS), New Delhi, India; Kandaswamy A., Department of Psychiatry, Officer I/c, Centre for Addiction Medicine (CAM), National Institute of Mental Health and Neuro Sciences (NIMHANS), Karnataka, Bengaluru, India
Rajput, Rubi (59673520100); Chaudhary, Deepika (60221070100)	An investigation into the effects of internet usage on the study habits of secondary school students in India	2025	E-Learning and Digital Media			10.1177/ /20427530251379082	https://www.scopus.com/pages/publications/105023583855?origin=resultslist	Faculty of Education, Swami Vivekanand Subharti University, Meerut, India	Rajput R., Faculty of Education, Swami Vivekanand Subharti University, Meerut, India; Chaudhary D., Faculty of Education, Swami Vivekanand Subharti University, Meerut, India
Preety (58499136700); Sharma, Shubham Kumar (59928547500)	Serverless Architectures for Scalable and Cost-Efficient Information Systems in SMEs	2025	International Journal of Performability Engineering	21	8	10.23940/ijpe.25.08. p4.438449	https://www.scopus.com/pages/publications/105018592470?origin=resultslist	AVGSIMC, Swami Vivekanand Subharti University, Meerut, India; School of Computer Science and Applications, IIMT University, Meerut, India	Preety, AVGSIMC, Swami Vivekanand Subharti University, Meerut, India; Sharma S.K., School of Computer Science and Applications, IIMT University, Meerut, India
Rajput, Rubi (59673520100)	The double-edged sword of digital learning: Internet usage and study behaviors in Indian adolescents	2025	E-Learning and Digital Media			10.1177/ /20427530251399880	https://www.scopus.com/pages/publications/105022804386?origin=resultslist	Swami Vivekanand Subharti University, Meerut, India	Rajput R., Swami Vivekanand Subharti University, Meerut, India
Singh, Neeru (59365253500); Hamid, Kulsoom (60042077000); Chauhan, Neha (60041649500); Pandey, Rupesh Kumar (57213791911); Singh, Lubhan (57205101631)	Current Medicinal Herbal Advances in the Management of Diabetic Neuropathy	2025	Current Traditional Medicine	11	1	10.2174/ /0122150838252589230925112544	https://www.scopus.com/pages/publications/105013315058?origin=resultslist	Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India	Singh N., Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Hamid K., Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Chauhan N., Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Pandey R.K., Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Singh L., Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India
Y Sethi	Global, regional, and national burden of household air pollution, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021	2025	The Lancet	405	10485	10.1016/S0140-6736 (24)02840-X	https://www.scopus.com/pages/publications/105001717653?origin=resultslist		
Kumar, Amit (60781980200); Singh, Raj (56161655300); Tyagi, Ashu (57446337200); Kumar, Pradip (57199976265); Kumar, Permod (57208664545)	Biosorption of zinc ions (Zn2+) by dead Aspergillus flavus link mycomass: isotherm, kinetics, and thermodynamic studies	2025	Studies in Fungi	10		10.48130/sif-0025-0018	https://www.scopus.com/pages/publications/105016641002?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Department of Bio-Sciences and Technology, Maharshi Markandeshvar (deemed to be University), Ambala, Haryana, Mullana, India; Depart of Biotechnology, CCS University, Uttar Pradesh, Meerut, India; Department of Botany, Dhnauri PG College Dhanauri, Uttarakhand, Haridwar, India	Kumar A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Singh R., Department of Bio-Sciences and Technology, Maharshi Markandeshvar (deemed to be University), Ambala, Haryana, Mullana, India; Tyagi A., Depart of Biotechnology, CCS University, Uttar Pradesh, Meerut, India; Kumar P., Depart of Biotechnology, CCS University, Uttar Pradesh, Meerut, India; Kumar P., Department of Botany, Dhnauri PG College Dhanauri, Uttarakhand, Haridwar, India

Simre, Saurabh S. (57219656024); Pandey, Sameer (55697995700); Sundar Chaulagain, Ram (59462941400); Vyas, Akansha (58974312100); Basnet, Abiskar (59335788300); Chug, Ashi (36159357400)	Does a Modified Endaural Incision Reduce Facial Nerve Injury and Improve Cosmesis When Compared to the Modified Pre-Auricular Incision for Management of Temporomandibular Joint Ankylosis?	2025	Journal of Oral and Maxillofacial Surgery	83	2	10.1016/j.joms.2024.10.010	https://www.scopus.com/pages/publications/85211351297?origin=resultslist	Consultant, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; Department of Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Subharti Dental College, Meerut, India; Resident Surgeon, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; and Head, Faculty of Dentistry, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India	Simre S.S., Consultant, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; Pandey S., Department of Oral and Maxillofacial Surgery, Swami Vivekanand Subharti University, Subharti Dental College, Meerut, India; Sundar Chaulagain R., Resident Surgeon, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; Vyas A., Resident Surgeon, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; Basnet A., Resident Surgeon, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India; Chug A., and Head, Faculty of Dentistry, Division of Craniomaxillofacial Surgery, All India Institute of Medical Sciences (AIIMS) Rishikesh, India
Singh, Ankita (57212563555); Kataria, Kamal (55203316900); Ranjan, Piyush (55362137500); Jatoi, Ismail (7003731581); Chintamani (16300564100); Kumar, Sandeep (59048707600); Srivastava, Anurag (57211371519)	Asian Society of Mastology (ASOMA) Guide on the Management of Impalpable Lesions	2025	Indian Journal of Surgery	87	5	10.1007/s12262-025-04280-5	https://www.scopus.com/pages/publications/85217234100?origin=resultslist	Department of Surgical Disciplines, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, India; Division of Surgical Oncology and Endocrine Surgery, Department of Surgery, University of Texas Health Science Center, San Antonio, TX, United States; Department of Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India; Department of Surgery, King George's Medical University, UP, Lucknow, India; Department of Surgery, Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, UP, Meerut, India	Singh A., Department of Surgical Disciplines, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, India; Kataria K., Department of Surgical Disciplines, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, India; Ranjan P., Department of Surgical Disciplines, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, India; Jatoi I., Division of Surgical Oncology and Endocrine Surgery, Department of Surgery, University of Texas Health Science Center, San Antonio, TX, United States; Chintamani, Department of Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India; Kumar S., Department of Surgery, King George's Medical University, UP, Lucknow, India; Srivastava A., Department of Surgery, Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, UP, Meerut, India
Raghav, Sumit (58318628700); Singh, Anshika (58671595000); Pathak, Shashwat (57803522100); Mani, Suresh (57189491042); Kumar, Mukul (55456382700)	Developments in technology assisted gait analysis in post-knee arthroplasty	2025	International Journal of Medical Engineering and Informatics	17	4	10.1504/IJMEI.2025.147582	https://www.scopus.com/pages/publications/105011852362?origin=resultslist	Department of Physiotherapy, Faculty of Applied Medical Sciences, Lovely Professional University, Punjab, Jalandhar, 144402, India; Subahrti College of Physiotherapy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Electronics and Communication Engineering, MIET, Uttar Pradesh, Meerut, 250005, India; Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Raghav S., Department of Physiotherapy, Faculty of Applied Medical Sciences, Lovely Professional University, Punjab, Jalandhar, 144402, India; Singh A., Subahrti College of Physiotherapy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Pathak S., Department of Electronics and Communication Engineering, MIET, Uttar Pradesh, Meerut, 250005, India; Mani S., Department of Physiotherapy, Faculty of Applied Medical Sciences, Lovely Professional University, Punjab, Jalandhar, 144402, India; Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India

Parul, F.N.U. (58794343900); Ratnani, Tanya (59965952500); Subramani, Sachin (59965684400); Bhatia, Hitesh (59490076500); Ashmawy, Rehab Emad (58127221200); Nair, Nandini (59965416600); Manchanda, Kshitij (57765561600); Anyagwa, Onyekachi Emmanuel (58592259900); Kaka, Nirja (57403216100); Patel, Neil (57404248200); Sethi, Yashendra (57862678600); Kavarthapu, Anusha (58758398400); Padda, Inderbir (57224438457)	Anticoagulation in Patients with End-Stage Renal Disease: A Critical Review	2025	Healthcare (Switzerland)	13	12	10.3390/healthcare13121373	https://www.scopus.com/pages/publications/105009255283?origin=resultslist	PearResearch, Dehradun, 248001, India; Department of Medicine, University of Michigan Health-Sparrow Hospital, Michigan State University, Lansing, 48912, MI, United States; Department of Medicine, Chhattisgarh Institute of Medical Sciences, Bilaspur, 495001, India; Department of Medicine, ESIC Medical College, Faridabad, 121001, India; Department of Medicine, Guthrie Robert Packer Hospital, Sayre, 18840, PA, United States; Department of Medicine, Helwan University, Helwan, 11711, Egypt; Department of Medicine, Byramjee Jeejeebhoy Medical College, Pune, 411001, India; Department of Medicine, Government Medical College, Surat, 395001, India; Department of Medicine, New Vision University, Tbilisi, 0159, Georgia; Department of Medicine, GMERS Medical College, Himmatnagar, 383001, India; Department of Medicine, Subharti Medical College, Meerut, 250005, India; Department of Medicine, Richmond University Medical Center, SUNY Downstate Health Sciences University, Brooklyn, 11203, NY, United States	Parul F.N.U., PearResearch, Dehradun, 248001, India, Department of Medicine, University of Michigan Health-Sparrow Hospital, Michigan State University, Lansing, 48912, MI, United States; Ratnani T., PearResearch, Dehradun, 248001, India, Department of Medicine, Chhattisgarh Institute of Medical Sciences, Bilaspur, 495001, India; Subramani S., PearResearch, Dehradun, 248001, India, Department of Medicine, ESIC Medical College, Faridabad, 121001, India; Bhatia H., PearResearch, Dehradun, 248001, India, Department of Medicine, Guthrie Robert Packer Hospital, Sayre, 18840, PA, United States; Ashmawy R.E., PearResearch, Dehradun, 248001, India, Department of Medicine, Helwan University, Helwan, 11711, Egypt; Nair N., PearResearch, Dehradun, 248001, India, Department of Medicine, Byramjee Jeejeebhoy Medical College, Pune, 411001, India; Manchanda K., PearResearch, Dehradun, 248001, India, Department of Medicine, Government Medical College, Surat, 395001, India; Anyagwa O.E., PearResearch, Dehradun, 248001, India, Department of Medicine, New Vision University, Tbilisi, 0159, Georgia; Kaka N., PearResearch, Dehradun, 248001, India, Department of Medicine, GMERS Medical College, Himmatnagar, 383001, India; Patel N., PearResearch, Dehradun, 248001, India, Department of Medicine, GMERS Medical College, Himmatnagar, 383001, India; Sethi Y., PearResearch, Dehradun, 248001, India, Department of Medicine, Subharti Medical College, Meerut, 250005, India; Kavarthapu A., Department of Medicine, Richmond University Medical Center, SUNY Downstate Health Sciences University, Brooklyn, 11203, NY, United States; Padda I., PearResearch, Dehradun, 248001, India, Department of Medicine, Richmond University Medical Center, SUNY Downstate Health Sciences University, Brooklyn, 11203, NY, United States
Sharma, Ayushi (59182402900); Raj, Shalya (57188642060); Nikhil, Vineeta (36722059000); Mishra, Preeti (57203339101); Ravider, Rohit (59544519200)	Influence of photodynamic and sonodynamic disinfection on the bond strength of caries-affected dentin bonded to three different tooth-colored restorative materials: A comparative study	2025	Journal of Conservative Dentistry and Endodontics	28	2	10.4103/JCDE.JCDE_532_24	https://www.scopus.com/pages/publications/85217058017?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sharma A., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Raj S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mishra P., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ravider R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Khattri, Bhavya (59722631900); Gupta, Chhavi Kiran (57212773165); Garg, Manish (57190062892); Ranjan, Rijul (57205887786); Pant, Bhawana (23498508000); Gupta, Surbhi (59723233800)	Poster Presentation as an Education tool: Use, Views and Reviews from Undergraduate Medical students	2025	Indian Journal of Community Health	37	1	10.47203/IJCH.2025.v37i01.016	https://www.scopus.com/pages/publications/105001812747?origin=resultslist	Department of Medicine, Teerthanker Mahaveer Medical College and Research Centre, Uttar Pradesh, Moradabad, India; Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Community Medicine, Rama Medical College, Uttar Pradesh, Hapur, India; Department of Community Medicine, National Capital Region Institute of Medical Sciences, Uttar Pradesh, Meerut, India; Department of Pharmacology, Subharti Medical College, SVSU, Uttar Pradesh, Meerut, India	Khattri B., Department of Medicine, Teerthanker Mahaveer Medical College and Research Centre, Uttar Pradesh, Moradabad, India; Gupta C.K., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Garg M., Department of Community Medicine, Rama Medical College, Uttar Pradesh, Hapur, India; Ranjan R., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pant B., Department of Community Medicine, National Capital Region Institute of Medical Sciences, Uttar Pradesh, Meerut, India; Gupta S., Department of Pharmacology, Subharti Medical College, SVSU, Uttar Pradesh, Meerut, India
Puppala, Sumirini (57776493300); Pattnaik, Srimant (57209101629); Acharya, Abhijit (57221109058); Sahoo, Srikanta (57193673745); Choudhury, Surjyapakash S (57188718469); Sirohi, Tanuraj (55743666600)	Serum Ammonia as a Biomarker to Differentiate Between True Epileptic and Psychogenic Non-epileptic Seizures: A Cross-sectional Study	2025	Annals of Neurosciences			10.1177/09727531251320158	https://www.scopus.com/pages/publications/105002016227?origin=resultslist	Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India; Department of Medicine, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India	Puppala S., Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India; Pattnaik S., Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India; Acharya A., Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India; Sahoo S., Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India; Choudhury S.S., Department of Medicine, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, India; Sirohi T., Department of Neurology, IMS SUM Hospital, Siksha O Anusandhan (Deemed to be) University, Odisha, Bhubaneswar, India
Kumar, Manish (59704324800); Raj, Varsha (57188687647); Kumar, Sokindra (57218172964); Mishra, Arun Kumar (56662334700)	Protective and ameliorative effects of Picrorhiza kurroa rhizome extract against drug-induced liver injury in rats model	2025	European Journal of Clinical and Experimental Medicine	23	1	10.15584/ejcem.2025.1.6	https://www.scopus.com/pages/publications/105000800679?origin=resultslist	Department of Zoology, Narain College, Uttar Pradesh, Shikohabad, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, IFTM University, Lodhipur Rajput, Uttar Pradesh, Moradabad, India	Kumar M., Department of Zoology, Narain College, Uttar Pradesh, Shikohabad, India; Raj V., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar S., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mishra A. K., Faculty of Pharmacy, IFTM University, Lodhipur Rajput, Uttar Pradesh, Moradabad, India
Gupta, Chhavi Kiran (57212773165); Malik, Anmol Ram (60388692000); Ranjan, Rijul (57205887786); Singh, Gyanu (60388135800); Shastri, Ravi (57218605589); Chaudhary, Varsha (7004993689)	Sleep Hygiene, Sleep Patterns and the Impact of Sleep Insufficiency Among University Students in North India: A Cross-Sectional Study	2025	Indian Journal of Community Health	37	5	10.47203/IJCH.2025.v37i05.020	https://www.scopus.com/pages/publications/105030113062?origin=resultslist	Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Department of Community Medicine, Venkateshwara Institute of Medical Science, Uttar Pradesh, Amroha, India	Gupta C.K., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Malik A.R., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Ranjan R., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Singh G., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Shastri R., Department of Community Medicine, Venkateshwara Institute of Medical Science, Uttar Pradesh, Amroha, India; Chaudhary V., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India
Y Sethi	Global, Regional, and National Burden of Cardiovascular Diseases and Risk Factors in 204 Countries and Territories, 1990-2023	2025	Journal of the American College of Cardiology	86	22	10.1016/j.jacc.2025.08.015	https://www.scopus.com/pages/publications/105023210313?origin=resultslist		

Y Sethi	The global, regional, and national burden of cancer, 1990–2023, with forecasts to 2050: a systematic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10512	10.1016/S0140-6736(25)01635-6	https://www.scopus.com/pages/publications/105018210233?origin=resultslist		
Y Sethi	Global burden of 292 causes of death in 204 countries and territories and 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10513	10.1016/S0140-6736(25)01917-8	https://www.scopus.com/pages/publications/105019266565?origin=resultslist		
Y Sethi	Global age-sex-specific all-cause mortality and life expectancy estimates for 204 countries and territories and 660 subnational locations, 1950–2023: a demographic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10513	10.1016/S0140-6736(25)01330-3	https://www.scopus.com/pages/publications/105019267193?origin=resultslist		
Y Sethi	Burden of 375 diseases and injuries, risk-attributable burden of 88 risk factors, and healthy life expectancy in 204 countries and territories, including 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10513	10.1016/S0140-6736(25)01637-X	https://www.scopus.com/pages/publications/105019277501?origin=resultslist		
Y Sethi	Global, regional, and national trends in routine childhood vaccination coverage from 1980 to 2023 with forecasts to 2030: a systematic analysis for the Global Burden of Disease Study 2023	2025	The Lancet	406	10500	10.1016/S0140-6736(25)01037-2	https://www.scopus.com/pages/publications/105010687738?origin=resultslist		
Majhi, Sagarika (57006380100); Kumar, Sokindra (57218172964)	Neuroprotective effect of berberine by amelioration of behavioural, biochemical and histological anomalies on valproate induced autistic features in experimental animals	2024	Pharmacological Research - Modern Chinese Medicine	10		10.1016/j.prmcm.2023.100352	https://www.scopus.com/pages/publications/85182551713?origin=resultslist	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India; I. T. S College of Pharmacy, Muradnagar, U.P., Ghaziabad, India	Majhi S., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India; I. T. S College of Pharmacy, Muradnagar, U.P., Ghaziabad, India; Kumar S., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India
Sahoo, Nanda Kishore (34969427900); Vashisht, Sahil (58290116000); Vaswani, Himani (58290882300); Pandey, Swati (58290115900)	Relation of Mandibular Canal Discontinuity and IAN Paresthesia in Operated Cases of Mandibular Fracture	2024	Journal of Craniofacial Surgery	35	7	10.1097/SCS.00000000000010205	https://www.scopus.com/pages/publications/85205863209?origin=resultslist	Department of Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Department of Oral & Maxillofacial Surgery, Swami Vivekanand Subharti University, Meerut, India	Sahoo N.K., Department of Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Vashisht S., Department of Oral & Maxillofacial Surgery, Swami Vivekanand Subharti University, Meerut, India; Vaswani H., Department of Oral & Maxillofacial Surgery, Subharti Dental College, Meerut, India; Pandey S., Department of Oral & Maxillofacial Surgery, Swami Vivekanand Subharti University, Meerut, India
Gotur, Suhasini P. (56180462900); Kamarthi, Nagaraju (57219926967); Wadhwan, Vijay (36115607000)	Sirka: An alternative to the formalin fixative	2024	Indian Journal of Pathology and Microbiology	67	1	10.4103/ijpm.ijpm_510_23	https://www.scopus.com/pages/publications/85185347601?origin=resultslist	Departments of Oral Pathology and Microbiology, India; Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gotur S.P., Departments of Oral Pathology and Microbiology, India; Kamarthi N., Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Departments of Oral Pathology and Microbiology, India
Khan, Savidh (57191874039); Kumar, Santosh (60131713800); Abida, Km (57190342571); Singh, K. (7404763251)	Non-isothermal crystallization kinetics, optical and structural properties of MgO-doped vanadate glasses	2024	Journal of Thermal Analysis and Calorimetry	149	11	10.1007/s10973-024-13173-w	https://www.scopus.com/pages/publications/85193699345?origin=resultslist	Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India; Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 25005, India	Khan S., Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India; Kumar S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 25005, India; Singh K., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India

Kamboj, Arpana (57221785879); Mahajan, Surabhi (57197121292); Prakash, C. (16031937700); Jose, Seiko (56021741400)	Development of nonwoven mulch mats from textile waste and its performance assessment on for chilli crop	2024	Polymer Bulletin	81	17	10.1007/s00289-024-05453-0	https://www.scopus.com/pages/publications/85201583981?origin=resultslist	Department of Fashion and Textile Design, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Apparel and Textile Science, Punjab Agricultural University, Punjab, Ludhiana, 141027, India; Department of Handloom and Textile Technology, Ministry of Textiles, Indian Institute of Handloom Technology, Govt. of India, Fulia, Nadia, West Bengal, Shantipur, 741402, India; Textile Manufacture and Textile Chemistry Division, ICAR –Central Sheep Wool and Research Institute, Rajasthan, Avikanagar, 304501, India	Kamboj A., Department of Fashion and Textile Design, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India, Department of Apparel and Textile Science, Punjab Agricultural University, Punjab, Ludhiana, 141027, India; Mahajan S., Department of Apparel and Textile Science, Punjab Agricultural University, Punjab, Ludhiana, 141027, India; Prakash C., Department of Handloom and Textile Technology, Ministry of Textiles, Indian Institute of Handloom Technology, Govt. of India, Fulia, Nadia, West Bengal, Shantipur, 741402, India; Jose S., Textile Manufacture and Textile Chemistry Division, ICAR –Central Sheep Wool and Research Institute, Rajasthan, Avikanagar, 304501, India
Chauhan, Anindita (58859961700); Sharma, Kush (58860474000); Sharma, Preeti (35574806200); Sharma, Rishabh (58859961800); Chauhan, Madan Singh (58884846800); Chauhan, Santosh (57205924214); Wadhwan, Vijay (36115607000)	An Unusual Case of Symptomatic Isolated Lingual Cysticercosis: Clinical Suspicion Helped Prevent Disseminated Disease	2024	Indian Journal of Otolaryngology and Head and Neck Surgery	76	2	10.1007/s12070-023-04449-y	https://www.scopus.com/pages/publications/85184878793?origin=resultslist	Tulip Multispecialty Hospital, Haryana, Sonapat, 131001, India; Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kasturba Medical College, Karnataka, Manipal, 576104, India; Chauhan Hospital, Haryana, Sonapat, 131001, India	Chauhan A., Tulip Multispecialty Hospital, Haryana, Sonapat, 131001, India; Sharma K., Tulip Multispecialty Hospital, Haryana, Sonapat, 131001, India; Sharma P., Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Sharma R., Kasturba Medical College, Karnataka, Manipal, 576104, India; Chauhan M.S., Chauhan Hospital, Haryana, Sonapat, 131001, India; Chauhan S., Chauhan Hospital, Haryana, Sonapat, 131001, India; Wadhwan V., Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Khan, Muvin (59457850700); Garg, Amar Prakash (57885570400)	Phenotypic Trait Analysis of Tomato (Solanum lycopersicum) Genotypes in Qatar and Indian Agro-climatic Conditions	2024	Indian Journal of Agricultural Research	58	Special Issue	10.18805/IJARE.A-6318	https://www.scopus.com/pages/publications/85211055714?origin=resultslist	School of Biological Engineering and Life Sciences, Shobhit Institute of Engineering and Technology, NAAC accredited Grade "A", Deemed to-be-University, Uttar Pradesh, Meerut, 250 110, India; Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, Subhartipuram, 250 005, India	Khan M., School of Biological Engineering and Life Sciences, Shobhit Institute of Engineering and Technology, NAAC accredited Grade "A", Deemed to-be-University, Uttar Pradesh, Meerut, 250 110, India; Garg A.P., Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, Subhartipuram, 250 005, India
Sangita, Km. (58520219400); Gupta, Geeta (7202166837); Pandey, Anita (55546041300); Gupta, Ankita (59443701100)	cfr and optA gene based characterization of linezolid resistant Staphylococcus haemolyticus in a tertiary care hospital in western Uttar Pradesh, India	2024	Journal of Krishna Institute of Medical Sciences University	13	1		https://www.scopus.com/pages/publications/85193622953?origin=resultslist	Department of Microbiology, Santosh Medical College & Hospital (Deemed to be University), Uttar Pradesh, Ghaziabad, 201009, India; Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250002, India	Sangita K., Department of Microbiology, Santosh Medical College & Hospital (Deemed to be University), Uttar Pradesh, Ghaziabad, 201009, India; Gupta G., Department of Microbiology, Santosh Medical College & Hospital (Deemed to be University), Uttar Pradesh, Ghaziabad, 201009, India; Pandey A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250002, India; Gupta A., Department of Microbiology, Santosh Medical College & Hospital (Deemed to be University), Uttar Pradesh, Ghaziabad, 201009, India

Pattanayak, Priyabrata (25628522600); Panigrahi, Debadash (35183651200); Kumari, Shikha (55794800200); Yadav, Harlokesh N. (36081435300); Ashby, Charles R. (7004675780); Kerber, Sara (58632637500); Shahwan, Moayad J.S.A. (6601974519); Tiwari, Amit K. (23767306800); Mishra, Ganesh Prasad (26534728200)	Benzimidazoles in helminthiasis chemotherapy: Developments and challenges	2024	Journal of Molecular Structure	1295		10.1016/j.molstruc.2023.136716	https://www.scopus.com/pages/publications/85173243096?origin=resultslist	Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan, Deemed to be University, Campus-II, Odisha, Bhubaneswar, 751003, India; College of Pharmaceutical Sciences, Biju Patnaik University of Technology, Bidyaniketan, Marine Drive Road, Baliguali, Puri, 752002, India; Department of Pharmacology and Experimental Therapeutics, College of Pharmacy and Pharmaceutical Sciences, University of Toledo, 43560, OH, United States; Department of Pharmacology, All India Institute of Medical Sciences, Delhi, India; College of Pharmacy and Pharmaceutical Sciences, St. John's University, 11439, NY, United States; College of Pharmacy and Pharmaceutical Sciences and Centre of Medical and Bio-Allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates; Department of Cancer Biology, College of Medicine and Life Sciences, University of Toledo, 43560, OH, United States; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India	Pattanayak P., Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan, Deemed to be University, Campus-II, Odisha, Bhubaneswar, 751003, India; Panigrahi D., College of Pharmaceutical Sciences, Biju Patnaik University of Technology, Bidyaniketan, Marine Drive Road, Baliguali, Puri, 752002, India; Kumari S., Department of Pharmacology and Experimental Therapeutics, College of Pharmacy and Pharmaceutical Sciences, University of Toledo, 43560, OH, United States; Yadav H.N., Department of Pharmacology, All India Institute of Medical Sciences, Delhi, India; Ashby C.R., College of Pharmacy and Pharmaceutical Sciences, St. John's University, 11439, NY, United States; Kerber S., Department of Cancer Biology, College of Medicine and Life Sciences, University of Toledo, 43560, OH, United States; Shahwan M.J.S.A., College of Pharmacy and Pharmaceutical Sciences and Centre of Medical and Bio-Allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates; Tiwari A.K., Department of Pharmacology and Experimental Therapeutics, College of Pharmacy and Pharmaceutical Sciences, University of Toledo, 43560, OH, United States, College of Pharmacy and Pharmaceutical Sciences and Centre of Medical and Bio-Allied Health Sciences Research, Ajman University, Ajman, United Arab Emirates, Department of Cancer Biology, College of Medicine and Life Sciences, University of Toledo, 43560, OH, United States; Mishra G.P., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India
Kumar, Anuj (59283528700); Kumar, Aman (58602997200); Jain, Parveen (57207154622); Pundir, Sandeep Kumar (57062859700); Singh, Nempal (59334267600)	TB-mBJ for doping concentration effects on magneto-optical properties in ZnMnxSn(1-x)As ₂ spintronics materials	2024	Optik	315		10.1016/j.ijleo.2024.172039	https://www.scopus.com/pages/publications/85204356205?origin=resultslist	Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India; Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Bijnor, 246747, India; Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Department of Physics, Government Degree College, Narnaund, SH-12, Haryana, Hisar, 125039, India; Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India	Kumar A., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India, Department of Physics, Mahamaya Government Degree College, NH-74, Uttar Pradesh, Bijnor, 246747, India; Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, NH-58, Uttar Pradesh, Meerut, 250005, India; Jain P., Department of Physics, Government Degree College, Narnaund, SH-12, Haryana, Hisar, 125039, India; Pundir S.K., Department of Physics, Lucknow University, University Road, Uttar Pradesh, Lucknow, 226007, India; Singh N., Department of Physics, School of Applied Sciences, Shri Venkateshwara University, NH-24, Uttar Pradesh, Gajraula, 244236, India

Singh, Anshu Kumar (58113617700); Naj, Zeba (59201965800); Kumar, Umesh (59098997900); Mishra, Pankaj Kishor (54930449500)	Phytochemical and Antimicrobial Screening of Calotropis gigantean (Crown Flower) Leaves	2024	Indian Journal of Agricultural Biochemistry	37	1	10.5958/0974-4479.2024.00009.6	https://www.scopus.com/pages/publications/85197460937?origin=resultslist	Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Singh A.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Naj Z., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar U., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Mishra P.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Bajaj, Chakshu (57822603000); Raghani, Manish J. (56491117100); Sandesh, Shubham (57211917162); Dhingra, Yashika (58785853100); Rastogi, Shivam (58785498000)	Horizontally Impacted Permanent Maxillary First Molars: A Rare Riddle	2024	Journal of Maxillofacial and Oral Surgery	23	3	10.1007/s12663-023-02087-z	https://www.scopus.com/pages/publications/85180825884?origin=resultslist	Oral and Maxillofacial Surgery Unit, All India Institute of Medical Sciences, Raipur, India; Department of Dentistry, Oral and Maxillofacial Surgery, All India Institute of Medical Sciences, Raipur, India; Conservative Dentistry and Endodontics, Teethankar Mahaveer Dental College and Research Centre, Moradabad, India; Periodontology and Implantology, Subharti Dental College and Hospital, Meerut, India; Orthodontics and Dentofacial Orthopaedics, College of Dental Sciences, Karnataka, Davangere, India	Bajaj C., Oral and Maxillofacial Surgery Unit, All India Institute of Medical Sciences, Raipur, India; Raghani M.J., Department of Dentistry, Oral and Maxillofacial Surgery, All India Institute of Medical Sciences, Raipur, India; Sandesh S., Conservative Dentistry and Endodontics, Teethankar Mahaveer Dental College and Research Centre, Moradabad, India; Dhingra Y., Periodontology and Implantology, Subharti Dental College and Hospital, Meerut, India; Rastogi S., Orthodontics and Dentofacial Orthopaedics, College of Dental Sciences, Karnataka, Davangere, India
Zafar, Aameeduzzafar (36987334900); Yasir, Mohd (36176423700); Panda, Dibya Sundar (16053145500); Khalid, Mohammad (35167961300); Singh, Lubhan (57205101631); Quazi, Anwarulabedin Mohsin (57207873562)	Development of Lipid Polymer Hybrid Nanoparticles of Abietic Acid: Optimization, In-Vitro and Preclinical Evaluation	2024	AAPS PharmSciTech	25	6	10.1208/s12249-024-02860-4	https://www.scopus.com/pages/publications/85196778084?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Department of Pharmacy, College of Health Science, Arsi University, Asella, 396, Ethiopia; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia; Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Department of Pharmacology, College of Pharmacy, Jouf University, Aljouf, Sakaka, 72341, Saudi Arabia	Zafar A., Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Science, Arsi University, Asella, 396, Ethiopia; Panda D.S., Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Quazi A.M., Department of Pharmacology, College of Pharmacy, Jouf University, Aljouf, Sakaka, 72341, Saudi Arabia
Kamboj, Arpana (57221785879); Medha, Kumari (57222242454); Gupta, Vandana (57215083249); Jose, Seiko (56021741400)	Ultraviolet protection of textiles with herbal dyes: A contemporary review	2024	Sustainable Chemistry and Pharmacy	41		10.1016/j.scp.2024.101689	https://www.scopus.com/pages/publications/85197763267?origin=resultslist	Department of Fashion and Textile Design, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; School of Design and Innovation, CT University, Ferozepur Rd, Sidhwan Khurd, Punjab, 142024, India; Department of Fashion Design, Chitkara Design School, Chitkara University, Chandigarh-Patiala National Highway, Punjab, 140 401, India; Textile Manufacture & Textile Chemistry Division, ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan, 304501, India	Kamboj A., Department of Fashion and Textile Design, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Medha K., School of Design and Innovation, CT University, Ferozepur Rd, Sidhwan Khurd, Punjab, 142024, India; Gupta V., Department of Fashion Design, Chitkara Design School, Chitkara University, Chandigarh-Patiala National Highway, Punjab, 140 401, India; Jose S., Textile Manufacture & Textile Chemistry Division, ICAR- Central Sheep & Wool Research Institute, Avikanagar, Rajasthan, 304501, India

Josh, Jeevan (59250269900); Thanveer, K. (59250351100); Pandit, Supurna (59250476300); Divekar, Pallavi (57802387500); Pandey, Rakesh Kumar (59250228700); Minakshi (59250310800)	Oral Health-Related Quality of Life, Locus of Control, Self-Reported Oral Health and Oral Health Status among Nursing Students in Moradabad	2024	Journal of Pharmacy and Bioallied Sciences	16		10.4103/jpbs.jpbs_97_24	https://www.scopus.com/pages/publications/85200639286?origin=resultslist	Department of Public Health Dentistry, Sudha Rustagi College of Dental Sciences and Research, Haryana, Faridabad, India; Department of Dentistry, St. Peter's Medical College and Research Institute, Tamil Nadu, Hosur, India; Department of Public Health Dentistry, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Public Health Dentistry, CSMSS Dental College and Hospital, Maharashtra, Aurangabad, India; Private Practitioner, Dant Vriksha Dental Clinic, Haryana, Gurugram, India; Periodontist Ajenya Dental Clinic Ramjyapal Nagar, Danapur, Bihar, Patna, India	Josh J., Department of Public Health Dentistry, Sudha Rustagi College of Dental Sciences and Research, Haryana, Faridabad, India; Thanveer K., Department of Dentistry, St. Peter's Medical College and Research Institute, Tamil Nadu, Hosur, India; Pandit S., Department of Public Health Dentistry, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Divekar P., Department of Public Health Dentistry, CSMSS Dental College and Hospital, Maharashtra, Aurangabad, India; Pandey R.K., Private Practitioner, Dant Vriksha Dental Clinic, Haryana, Gurugram, India; Minakshi, Periodontist Ajenya Dental Clinic Ramjyapal Nagar, Danapur, Bihar, Patna, India
Rathi, Shravan (57194528143); Nikhil, Vineeta (36722059000); Sharma, Ayushi (59182402900); Chandani, Roshni (59182564900)	Internal root resorption in permanent mandibular molars – A rare entity: Report of two cases	2024	Journal of Conservative Dentistry and Endodontics	27	4	10.4103/JCDE.JCDE_65_24	https://www.scopus.com/pages/publications/85196628346?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Rathi S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma A., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chandani R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Sahoo, N.K. (34969427900); Thakral, Ankur (55133238300); Pandey, Swati (58290115900); Vaswani, Himani (58290882300); Vashisht, Sahil (58290116000); Maheshwari, Isha (58072398100)	Incidence of Mortality and Its Relation to Comorbidity in Ludwig's Angina: A Retrospective Study	2024	Journal of Maxillofacial and Oral Surgery	23	3	10.1007/s12663-024-02116-5	https://www.scopus.com/pages/publications/85195938759?origin=resultslist	Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India; CMDC(NC), Udhampur, India	Sahoo N.K., Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India; Thakral A., CMDC(NC), Udhampur, India; Pandey S., Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India; Vaswani H., Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India; Vashisht S., Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India; Maheshwari I., Department of OMFS, Subharti Dental College and Hospital, Meerut, 250005, India

Kumar, Mukul (55456382700); Khushi, Kavya (57830117700); Singh, Sandeep Kumar (58180533500); Deb, Debojit Kumar (57045644900); Khan, Javed Masood (57193359946); Ahmad, Anis (16021160700); Singh, Oinam Gobin (57217639334); Singh, Nandini (57830117800); Srivastava, Anirudh (57204496637)	Binding and occupancy properties of gabapentin in mixed surfactant systems	2024	Journal of Surfactants and Detergents	27	3	10.1002/jsde.12724	https://www.scopus.com/pages/publications/85176124813?origin=resultslist	Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Chemistry, Keral Verma Subharti College of Science, Uttar Pradesh, Meerut, India; Jindal Global Business School, O.P. Jindal Global University, Sonapat, India; Department of Chemistry, William Carey University, Meghalaya, Shillong, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, Saudi Arabia; Sylvester Comprehensive Cancer Center, Miller School of Medicine, University of Miami, Miami, FL, United States; Department of Chemistry, Oriental College, Manipur, Imphal, India; Science Education and Research Center, Uttar Pradesh, Meerut, India	Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Khushi K., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Chemistry, Keral Verma Subharti College of Science, Uttar Pradesh, Meerut, India; Singh S.K., Jindal Global Business School, O.P. Jindal Global University, Sonapat, India; Deb D.K., Department of Chemistry, William Carey University, Meghalaya, Shillong, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, Saudi Arabia; Ahmad A., Sylvester Comprehensive Cancer Center, Miller School of Medicine, University of Miami, Miami, FL, United States; Singh O.G., Department of Chemistry, Oriental College, Manipur, Imphal, India; Singh N., Science Education and Research Center, Uttar Pradesh, Meerut, India; Srivastava A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Srivastava, Anirudh (57204496637); Sharma, Simran (57746081700); Kumar, Mukul (55456382700); Raghav, Sumit (58318628700); Alfakeer, M. (57202902245); Rub, Malik Abdul (36097116900); Asiri, Abdullah M. (6701506021)	Mixed micellization between sunset yellow dye and hexadecyltrimethylammonium chloride/sodium tetradecyl sulphate surfactants in an aqueous medium	2024	Chemical Papers	78	1	10.1007/s11696-023-03063-0	https://www.scopus.com/pages/publications/85171297579?origin=resultslist	Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Keral Verma Subharti College of Science, Swami Vivekanand Meerut, Uttar Pradesh, Meerut, 250005, India; IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Department of Chemistry, College of Science, Princess Nourahbint Abdulrahman University, P.O. Box 84428, Riyadh, 11671, Saudi Arabia; Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia	Srivastava A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Sharma S., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Keral Verma Subharti College of Science, Swami Vivekanand Meerut, Uttar Pradesh, Meerut, 250005, India; Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Raghav S., IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Alfakeer M., Department of Chemistry, College of Science, Princess Nourahbint Abdulrahman University, P.O. Box 84428, Riyadh, 11671, Saudi Arabia; Rub M.A., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Asiri A.M., Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Chemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, 21589, Saudi Arabia
Mishra, G.P. (26534728200); Tripathy, S. (58203759800); Pattanayak, P. (25628522600)	Novel Urea Substituted Benzimidazole Derivatives as Anthelmintics: In Silico and In Vitro Approaches	2024	Russian Journal of Bioorganic Chemistry	50	3	10.1134/S1068162024030221	https://www.scopus.com/pages/publications/85195464271?origin=resultslist	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, U.P., Meerut, 250005, India; Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan University, Bhubaneswar, Odisha, 751003, India	Mishra G.P., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, U.P., Meerut, 250005, India; Tripathy S., Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan University, Bhubaneswar, Odisha, 751003, India; Pattanayak P., Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan University, Bhubaneswar, Odisha, 751003, India

Gupta, Surbhi (57196883278); Singh, Prabhat (57207335264); Sharma, Bhupesh (55423717600)	Montelukast Ameliorates 2K1C-Hypertension Induced Endothelial Dysfunction and Associated Vascular Dementia	2024	Current Hypertension Reviews	20	1	10.2174/0115734021276985231204092425	https://www.scopus.com/pages/publications/85192563511?origin=resultslist	Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Meerut, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacology, Amity Institute of Pharmacy, Amity University Uttar Pradesh, Noida, India	Gupta S., Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Partapur Bypass, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma B., Department of Pharmacology, Amity Institute of Pharmacy, Amity University Uttar Pradesh, Noida, India
Peng, Qiong (59785349600); Iram, Nazia (57222520029); Sharma, Ramesh (58266047500); Kumar, Aman (58602997200); Saad Alsubaie, Abdullah (59344186900); Rehman, Javed (56244666600)	Ab-initio investigation of structural, electronic, thermoelectric and optical properties of Full-Heusler X ₂ MnB (X = Ti, Zr) for energy harvesting applications	2024	Inorganic Chemistry Communications	170		10.1016/j.inoche.2024.113240	https://www.scopus.com/pages/publications/85205143606?origin=resultslist	The Key Laboratory of Micro-nano Energy Materials and Application Technologies, University of Hunan Province & College of Physics and Electronic Engineering, Hengyang Normal University, Hengyang, 421002, China; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Departments of Applied Science, Feroze Gandhi Institute of Engineering & Technology, U.P. Raebareilly, 229001, India; Keral Verma Subharti College of Science, Swami Vivekanand Subharti University Meerut, India; Department of Physics, Khurma University College, Taif University, Taif, 21944, Saudi Arabia; State Key Laboratory of Metastable Materials Science and Technology, School of Materials Science and Engineering, Yanshan University, Qinhuangdao, 066004, China; MEU Research Unit, Middle East University, Amman, 11831, Jordan	Peng Q., The Key Laboratory of Micro-nano Energy Materials and Application Technologies, University of Hunan Province & College of Physics and Electronic Engineering, Hengyang Normal University, Hengyang, 421002, China; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan; Sharma R., Departments of Applied Science, Feroze Gandhi Institute of Engineering & Technology, U.P. Raebareilly, 229001, India; Kumar A., Keral Verma Subharti College of Science, Swami Vivekanand Subharti University Meerut, India; Saad Alsubaie A., Department of Physics, Khurma University College, Taif University, Taif, 21944, Saudi Arabia; Rehman J., State Key Laboratory of Metastable Materials Science and Technology, School of Materials Science and Engineering, Yanshan University, Qinhuangdao, 066004, China; MEU Research Unit, Middle East University, Amman, 11831, Jordan
Sahoo, Nanda Kishore (34969427900); Vaswani, Himani (58290882300)	Injury to Anatomic Structures Due to Fixation Device in Management of Mandibular Fracture	2024	Journal of Craniofacial Surgery	35	6	10.1097/SCS.0000000000001048	https://www.scopus.com/pages/publications/85202721194?origin=resultslist	Subharti Dental College, Department of Oral and Maxillofacial Surgery, Meerut, India	Sahoo N.K., Subharti Dental College, Department of Oral and Maxillofacial Surgery, Meerut, India; Vaswani H., Subharti Dental College, Department of Oral and Maxillofacial Surgery, Meerut, India
Singh, Harpreet (58716695200); Kumar, Santosh (60131713800); Khan, Shahbaaz (59178867000); Khan, Haya (57887589700); Khan, Savidh (57191874039); Abida, Km (57190342571); Singh, K. (7404763251)	Evaluating the role of Er ³⁺ ion on the structural, optical and thermal properties of CaO–ZrO ₂ –Y ₂ O ₃ –B ₂ O ₃ –SiO ₂ glasses	2024	Ceramics International	50	20	10.1016/j.ceramint.2024.07.370	https://www.scopus.com/pages/publications/85199712789?origin=resultslist	Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Mechanical Engineering, University Institute of Engineering & Technology, Panjab University, Chandigarh, 160014, India; Department of Chemistry, School of Natural Sciences, Shiv Nadar Institute of Eminence (Deemed to Be University), Gautam Buddha Nagar, Uttar Pradesh, Dadri, 201314, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Singh H., Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Kumar S., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Khan S., Department of Mechanical Engineering, University Institute of Engineering & Technology, Panjab University, Chandigarh, 160014, India; Khan H., Department of Chemistry, School of Natural Sciences, Shiv Nadar Institute of Eminence (Deemed to Be University), Gautam Buddha Nagar, Uttar Pradesh, Dadri, 201314, India; Khan S., Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh K., Department of Physics and Material Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India
Kumar, Aman (58602997200); Kumar, Anuj (59283528700); Kumar, Ajay (57221973593); Iram, Nazia (57222520029)	Ab-initio study of hybrid perovskites Cs ₂ AgGaCl ₆ for solar cells applications	2024	Hybrid Advances	6		10.1016/j.hybadv.2024.100197	https://www.scopus.com/pages/publications/85204672495?origin=resultslist	Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnore, India; Department of Electrical Engineering, Indian Institute of Technology Bombay, Mumbai, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan	Kumar A., Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Sherkot, Uttar Pradesh, Bijnore, India; Kumar A., Department of Electrical Engineering, Indian Institute of Technology Bombay, Mumbai, India; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan

Singh, Preeti (56311402600); Nisa, Kharu (57203880233); Nisha (60209935000); Choudhary, Robin (59207199700); Verma, Muskan (59207005500)	Facile one-pot green synthesis of Aloe vera mediated silver nanoparticles and their catalytic efficiency towards organic transformations	2024	Analytical Chemistry Letters	14	3	10.1080/22297928.2024.2355498	https://www.scopus.com/pages/publications/85197696474?origin=resultslist	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology, Srinagar, 190006, India	Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Nisha K., Department of Chemistry Laboratory, National Institute of Technology, Srinagar, 190006, India; Nisha, Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Choudhary R., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India; Verma M., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, U.P., Meerut, 250005, India
Mishra, Preeti (57203339101); Nikhil, Vineeta (36722059000); Jha, Padmanabh (55188426700); Raj, Shalya (57188642060); Ravinder, Rohit (57220177411); Sahu, Sonal (59161515000)	Correlation between root canal anatomy of mandibular incisors and premolars in Western Uttar Pradesh population of India - A cross sectional study	2024	Endodontology	36	3	10.4103/endo.endo_63_23	https://www.scopus.com/pages/publications/85193524597?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Mishra P., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jha P., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Raj S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ravinder R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sahu S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Srivastava, Anirudh (57204496637); Kumar, Mukul (55456382700); Devi, Doli (59091033700); Khan, Javed Masood (57193359946); Singh, Sandeep Kumar (58180533500)	Investigation of the effect of poly (sodium styrene sulfonate) on sodium glycodeoxycholate and sodium tetradecyl sulfate mixed micelle	2024	Colloid and Polymer Science	302	8	10.1007/s00396-024-05263-w	https://www.scopus.com/pages/publications/85192551689?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Jindal Global Business School, Jindal Global University, O.P. Sonapat, 131001, India	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar M., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Devi D., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Singh S.K., Jindal Global Business School, Jindal Global University, O.P. Sonapat, 131001, India
Gotur, Suhasini P. (56180462900); Kamarthi, Nagaraju (57219926967); Wadhwan, Vijay (36115607000)	Glycogenic acanthosis of the tongue	2024	Indian Journal of Pathology and Microbiology	67	3	10.4103/ijpm.ijpm_280_23	https://www.scopus.com/pages/publications/85199924179?origin=resultslist	Departments of Oral Pathology and Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Departments of Oral Pathology and Microbiology, Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gotur S.P., Departments of Oral Pathology and Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kamarthi N., Departments of Oral Pathology and Microbiology, Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Departments of Oral Pathology and Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Sahoo, Nanda Kishore (34969427900); Mowar, Apoorva (36111739200); Dubey, Prajesh (55359165100); Maheshwari, Isha (58072398100)	An Audit of Histopathological Pattern of Peripheral Giant Cell Granuloma - A Retrospective Study	2024	Annals of Maxillofacial Surgery	14	1	10.4103/ams.ams_20_24	https://www.scopus.com/pages/publications/85199367405?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sahoo N.K., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Maheshwari I., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Sharma, Preeti (35574806200); Malik, Sangeeta (36190799900); Wadhwan, Vijay (36115607000); Sharma, Kush (58860474000); Chauhan, Anindita (58559961700); Sharma, Rishabh (58859961800)	Oral and Maxillo-facial Fungal Infections in COVID-19 Patients - A Systematic Review	2024	Indian Journal of Dental Research	35	4	10.4103/ijdr.ijdr_691_23	https://www.scopus.com/pages/publications/105001728527?origin=resultslist	Department of Oral & Maxillofacial Pathology and Oral Microbiology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Medicine, Kasturba Medical College, Karnataka, Manipal, India	Sharma P., Department of Oral & Maxillofacial Pathology and Oral Microbiology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Malik S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral & Maxillofacial Pathology and Oral Microbiology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma K., Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chauhan A., Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma R., Department of Medicine, Kasturba Medical College, Karnataka, Manipal, India
Hoda, Quaisul (36453682300); Agrawal, Anurag (57217799559); Alam, Niyaz (56350559500); Singh, Lubhan (57205101631); Yadav, Amrendra Pratap (59232033500); Sharma, Neeraj Kant (57198728655)	Antidyslipidaemic evaluation of coagulin C and withacoagulin isolated from Withania coagulans (Stocks) dunal berries in hypertension induced secondary dyslipidemia in albino mice	2024	South African Journal of Botany	172		10.1016/j.sajb.2024.07.020	https://www.scopus.com/pages/publications/85199467249?origin=resultslist	Department of Pharmacy Meerut Institute of Technology, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacology, Ram-Eesh Institute of Vocational & Technical Education, Uttar Pradesh, Greater Noida, 201310, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Hoda Q., Department of Pharmacy Meerut Institute of Technology, Uttar Pradesh, Meerut, 250005, India; Agrawal A., Department of Pharmacology, Ram-Eesh Institute of Vocational & Technical Education, Uttar Pradesh, Greater Noida, 201310, India; Alam N., Department of Pharmacology, Ram-Eesh Institute of Vocational & Technical Education, Uttar Pradesh, Greater Noida, 201310, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Yadav A.P., Department of Pharmacy Meerut Institute of Technology, Uttar Pradesh, Meerut, 250005, India; Sharma N.K., Department of Pharmacy Meerut Institute of Technology, Uttar Pradesh, Meerut, 250005, India
Mavi, Renu (57851571200); Singh, Rakshit (57217371754); Grover, Reena (57209472507)	On time demand traffic estimation based on DBN with Horse herd optimization for next generation wireless network	2024	Expert Systems with Applications	246		10.1016/j.eswa.2024.123189	https://www.scopus.com/pages/publications/85182590427?origin=resultslist	Department of Chemistry, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Computer Science, GL Bajaj Institute of Technology and Management, Uttar Pradesh, Greater Noida, 201306, India; Department of Mathematics, Faculty of Engineering and Technology, SRM Institute of Science and Technology, NCR Campus, Uttar Pradesh, Delhi, 201204, India	Mavi R., Department of Chemistry, Swami Vivekananda Subharti University, Uttar Pradesh, Meerut, 250005, India; Singh R., Department of Computer Science, GL Bajaj Institute of Technology and Management, Uttar Pradesh, Greater Noida, 201306, India; Grover R., Department of Mathematics, Faculty of Engineering and Technology, SRM Institute of Science and Technology, NCR Campus, Uttar Pradesh, Delhi, 201204, India

Sachan, Kapil (58220531900); Verma, Suryakant (59002061700); Arora, Kunal (58293491800); Bharti, Ujjwal (59211002900); Singh, Pranjal Kumar (57811614800); Singh, Smita (59385499200)	Traditional Herbal Medications Utilized in the Indian Medical System for the Management of Diabetes: An Updated Review and Clinical Implications	2024	Current Diabetes Reviews	20	9	10.2174/0115733998273029231121094725	https://www.scopus.com/pages/publications/85197918400?origin=resultslist	KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; School of Pharmacy, Bharat Institute of Technology, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; ITS College of Pharmacy, Ghaziabad, Uttar Pradesh, Muradnagar, India; SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad, Uttar Pradesh, Modinagar, India	Sachan K., KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; Verma S., School of Pharmacy, Bharat Institute of Technology, Uttar Pradesh, Meerut, India; Arora K., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bharti U., ITS College of Pharmacy, Ghaziabad, Uttar Pradesh, Muradnagar, India; Singh P.K., SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad, Uttar Pradesh, Modinagar, India; Singh S., SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad, Uttar Pradesh, Modinagar, India
Kumar, Aman (58602997200); Gupta, Harshit (57543526000); Kumar, Anuj (59283528700); Kumar, Ajay (57221973593); Sharma, Subodh Kumar (58833821900); Lal, Babu (58797164900); Iram, Nazia (57222520029)	Optoelectronic properties of Sb doped GaAs: DFT investigation	2024	Indian Journal of Physics			10.1007/s12648-024-03273-6	https://www.scopus.com/pages/publications/85195991563?origin=resultslist	Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Electrical Engineering, Swami Vivekanand Subharti University, Meerut, India; Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot Bijnor, India; Department of Electrical Engineering, IIT Bombay, Mumbai, India; Department of Physics, S. S. V. College, Hapur (C. C. S. University), Uttar Pradesh, Meerut, India; Department of Physics, Swami Shraddhanand College, Delhi University, Alipur, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan	Kumar A., Department of Physics, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Gupta H., Department of Electrical Engineering, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Uttar Pradesh, Sherkot Bijnor, India; Kumar A., Department of Electrical Engineering, IIT Bombay, Mumbai, India; Sharma S.K., Department of Physics, S. S. V. College, Hapur (C. C. S. University), Uttar Pradesh, Meerut, India; Lal B., Department of Physics, Swami Shraddhanand College, Delhi University, Alipur, India; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, 60800, Pakistan
Soni, Sourabh (58253284200); Chauhan, Mayank (57208189872); Singh, Prachi (57210240656); Agarwal, Aditya Kumar (58279294500); Sharma, Kavish (58932178100)	Optimizing construction time, cost, and quality: a hybrid AHP-NSGA-II optimization model	2024	Asian Journal of Civil Engineering	25	5	10.1007/s42107-024-01030-y	https://www.scopus.com/pages/publications/85187476436?origin=resultslist	Department of Civil Engineering, Jodhpur Institute of Engineering and Technology, Jodhpur, India; Department of Civil Engineering, Shri Venkateshwara University, Gajraula, India; Department of Civil Engineering, Madhav Institute of Technology and Science, Gwalior, India; Department of Management and Commerce, Swami Vivekanand Subharti University, Meerut, India	Soni S., Department of Civil Engineering, Jodhpur Institute of Engineering and Technology, Jodhpur, India; Chauhan M., Department of Civil Engineering, Shri Venkateshwara University, Gajraula, India; Singh P., Department of Civil Engineering, Madhav Institute of Technology and Science, Gwalior, India; Agarwal A.K., Department of Civil Engineering, Madhav Institute of Technology and Science, Gwalior, India; Sharma K., Department of Management and Commerce, Swami Vivekanand Subharti University, Meerut, India
Saini, Ruchi (57346036300); Batra, Puneet (7006853927); Saini, Nidhi (57225320490); Punia, Komal (59515115700); Shair, Tanjula (59493861600); Raza, Monis (57216980051)	Comparison of muscle response in patients treated with rigid and flexible fixed functional appliances	2024	Journal of Orthodontic Science	13	1	10.4103/jos.jos_208_23	https://www.scopus.com/pages/publications/85215098431?origin=resultslist	Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Department of Orthodontics and Dentofacial Orthopedics, Manav Rachna Dental College, Haryana, Faridabad, India; Department of Orthodontics and Dentofacial Orthopedics, Maulana Azad Institute of Dental Sciences, Delhi, India; Department of Orthodontics and Dentofacial Orthopedics, Indraprastha Dental College and Hospital, Sahibabad, India; Department of Orthodontics and Dentofacial Orthopaedics, Institute of Dental Studies and Technologies, Modinagar, Uttar Pradesh, Ghaziabad, India	Saini R., Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Batra P., Department of Orthodontics and Dentofacial Orthopedics, Manav Rachna Dental College, Haryana, Faridabad, India; Saini N., Department of Orthodontics and Dentofacial Orthopedics, Maulana Azad Institute of Dental Sciences, Delhi, India; Punia K., Department of Orthodontics and Dentofacial Orthopedics, Indraprastha Dental College and Hospital, Sahibabad, India; Shair T., Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Raza M., Department of Orthodontics and Dentofacial Orthopaedics, Institute of Dental Studies and Technologies, Modinagar, Uttar Pradesh, Ghaziabad, India

Sharma, Kush (58860474000); Chauhan, Anindita (58859961700); Sharma, Preeti (35574806200); Wadhwan, Vijay (36115607000); Tyagi, Sonam (58859463800); Sharma, Rishabh (58859961800)	Clear cell oral squamous cell carcinoma as a diagnostic conundrum: report of 2 rare cases	2024	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	137	5	10.1016/j.oooo.2023.12.784	https://www.scopus.com/pages/publications/85183938434?origin=resultslist	Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kasturba Medical College, Manipal, Karnataka, Manipal, 576104, India	Sharma K., Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chauhan A., Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma P., Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tyagi S., Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma R., Kasturba Medical College, Manipal, Karnataka, Manipal, 576104, India
Sharma, Monika (57574539800); Pal, Pankaj (57546412000); Gupta, Sukesh Kumar (57196417048)	The neurotransmitter puzzle of Alzheimer's: Dissecting mechanisms and exploring therapeutic horizons	2024	Brain Research	1829		10.1016/j.brainres.2024.148797	https://www.scopus.com/pages/publications/85184875770?origin=resultslist	Faculty of Pharmacy, Department of Pharmacology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; Department of Anatomy and Neurobiology, School of Medicine, University of California, United States	Sharma M., Faculty of Pharmacy, Department of Pharmacology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pal P., Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; Gupta S.K., Department of Anatomy and Neurobiology, School of Medicine, University of California, United States
Pasrija, Ritu (8604703100); Kumari, Deepika (57455100000); Wadhwan, Swati (58502877800); Chhillar, Anil Kumar (9334830800); Mittal, Vineet (36995843100)	The Zanthoxylum armatum fruit's oil exterminates Candida cells by inhibiting ergosterol biosynthesis without generating reactive oxygen species	2024	International Microbiology	27	2	10.1007/s10123-023-00401-w	https://www.scopus.com/pages/publications/85165596562?origin=resultslist	Department of Biochemistry, Maharshi Dayanand University, Haryana, Rohtak, India; Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India; Department of Pharmacognosy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Centre for Biotechnology, Maharshi, Dayanand University, Rohtak, India	Pasrija R., Department of Biochemistry, Maharshi Dayanand University, Haryana, Rohtak, India; Kumari D., Department of Biochemistry, Maharshi Dayanand University, Haryana, Rohtak, India; Wadhwan S., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India; Department of Pharmacognosy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chhillar A. K., Centre for Biotechnology, Maharshi, Dayanand University, Rohtak, India; Mittal V., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India
Sangeetha, S. (58740236400); Indumathi, N. (58657018900); Grover, Reena (57209472507); Singh, Rakshit (57217371754); Mavi, Renu (57851571200)	IoT Based Wireless Communication System for Smart Irrigation and Rice Leaf Disease Prediction Using ResNeXt-50	2024	International Journal on Artificial Intelligence Tools	33	2	10.1142/S0218213024500040	https://www.scopus.com/pages/publications/85189477606?origin=resultslist	Department of Computer Science, Government Arts and Science College, Modakkurichi, Tamil Nadu, 638104, India; Department of Computer Science and Engineering, Rajalakshmi Institute of Technology, Tamil Nadu, Chennai, 600010, India; Department of Mathematics, Faculty of Engineering and Technology, SRM Institute of Science and Technology, NCR Campus, Delhi NCR Campus, Delhi Meerut Road, Modinagar, UP, Ghaziabad, India; Department of Computer Science, GL Bajaj Institute of Technology and Management, Uttar Pradesh, 201306, India; Department of Chemistry, Swami Vivekananda Subharti University, Uttar Pradesh, 250005, India	Sangeetha S., Department of Computer Science, Government Arts and Science College, Modakkurichi, Tamil Nadu, 638104, India; Indumathi N., Department of Computer Science and Engineering, Rajalakshmi Institute of Technology, Tamil Nadu, Chennai, 600010, India; Grover R., Department of Mathematics, Faculty of Engineering and Technology, SRM Institute of Science and Technology, NCR Campus, Delhi NCR Campus, Delhi Meerut Road, Modinagar, UP, Ghaziabad, India; Singh R., Department of Computer Science, GL Bajaj Institute of Technology and Management, Uttar Pradesh, 201306, India; Mavi R., Department of Chemistry, Swami Vivekananda Subharti University, Uttar Pradesh, 250005, India

Sharma, Monika (57574539800); Pal, Pankaj (57546412000); Gupta, Sukesh Kumar (57196417048)	Advances in Alzheimer's disease: A multifaceted review of potential therapies and diagnostic techniques for early detection	2024	Neurochemistry International	177		10.1016/j.neuint.2024.105761	https://www.scopus.com/pages/publications/85192818500?origin=resultslist	Faculty of Pharmacy, Department of Pharmacology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States	Sharma M., Faculty of Pharmacy, Department of Pharmacology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pal P., Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; Gupta S.K., KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India, Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States
Yadav, Sunil Singh (58503548800); Saoji, Apar Avinash (57103070700); Somanadhapai, Sangeeth (58957192500); Yadav, Nand Lal (58700047000); Upadhyay, Junu (58503044900); Rishi, Niraj Nayan (58955713600); Thapa, Rita (58957431200)	Effect of Yoga-based breathing practices on depression, anxiety, stress, and fear of COVID-19 positive hospitalized patients: A randomized controlled trial	2024	Journal of Ayurveda and Integrative Medicine	15	2	10.1016/j.jaim.2024.100897	https://www.scopus.com/pages/publications/85188743000?origin=resultslist	Swami Vivekananda Yoga Anusandhana Samsthana, Bengaluru, India; Faculty of Naturopathy and Yogic Sciences, SGT University, Gurgaon, India; Department of AYUSH Balrampur Hospital, Lucknow, India; Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences, Swami Vivekanand Subharti University, Meerut, India	Yadav S.S., Swami Vivekananda Yoga Anusandhana Samsthana, Bengaluru, India, Faculty of Naturopathy and Yogic Sciences, SGT University, Gurgaon, India; Saoji A.A., Swami Vivekananda Yoga Anusandhana Samsthana, Bengaluru, India; Somanadhapai S., Faculty of Naturopathy and Yogic Sciences, SGT University, Gurgaon, India; Yadav N.L., Department of AYUSH Balrampur Hospital, Lucknow, India; Upadhyay J., Swami Vivekananda Yoga Anusandhana Samsthana, Bengaluru, India; Rishi N.N., Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences, Swami Vivekanand Subharti University, Meerut, India; Thapa R., Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences, Swami Vivekanand Subharti University, Meerut, India
Saxena, Neha (55534935400); Kumar, Jitendra (57214276759); Mishra, Umakanta (36499659400); Sarkar, Biswajit (36806631400); Kumar, Kapil (59034765600)	DETERIORATION AND AGE GOVERNED GREENHOUSE GAS EMISSIONS FROM THE PRODUCT ITSELF: AN OPTIMUM INVENTORY CONTROL PROBLEM	2024	RAIRO - Operations Research	58	3	10.1051/ro/2023178	https://www.scopus.com/pages/publications/85197223930?origin=resultslist	Department of Mathematics, Meerut Institute of Engineering and Technology, Meerut, India; Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea; Department of Mathematics, Keral Verma Subharti College of Sciences (KVSCOS), Swami Vivekanand Subharti University, Meerut, India; Department of Mathematics, School of Advanced Sciences, Vellore Institute of Technology, Vellore, 632014, India; Center for Global Health Research, Saveetha Medical College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamil Nadu, Chennai, 600077, India; Department of Mathematics, Lovely Professional University, Punjab, Phagwara, 144411, India; Department of Mathematics, Institute of Applied Sciences & Humanities, GLA University, Mathura, India	Saxena N., Department of Mathematics, Meerut Institute of Engineering and Technology, Meerut, India, Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea; Kumar J., Department of Mathematics, Keral Verma Subharti College of Sciences (KVSCOS), Swami Vivekanand Subharti University, Meerut, India; Mishra U., Department of Mathematics, School of Advanced Sciences, Vellore Institute of Technology, Vellore, 632014, India; Sarkar B., Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea, Center for Global Health Research, Saveetha Medical College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamil Nadu, Chennai, 600077, India, Department of Mathematics, Lovely Professional University, Punjab, Phagwara, 144411, India; Kumar K., Department of Mathematics, Institute of Applied Sciences & Humanities, GLA University, Mathura, India

Sahoo, N.K. (34969427900); Jain, Titiksha (58531469200); Pawar, Gaurav (59359386300); Maheshwari, Isha (58072398100); Balagopal, Athira (59358989900)	Osteomyelitis and Pathologic Fracture of Mandible in Undiagnosed Osteopetrosis	2024	Journal of Craniofacial Surgery	35	7	10.1097/SCS.00000000000010319	https://www.scopus.com/pages/publications/85205843573?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Radiology and Interventional Radiology, Ruby Hall Clinic, Pune, India	Sahoo N.K., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jain T., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pawar G., Department of Radiology and Interventional Radiology, Ruby Hall Clinic, Pune, India; Maheshwari I., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Balagopal A., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Khan, Savidh (57191874039); Kumar, Santosh (36065677600); Khan, Shahbaaz (59178867000); Abida, Km (57190342571); Singh, K. (7404763251)	Influence of ZrO2 on non-isothermal crystallization kinetics, structure and optical properties of calcium borosilicate glasses	2024	Materials Today Communications	40		10.1016/j.mtcomm.2024.109526	https://www.scopus.com/pages/publications/85196426169?origin=resultslist	Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Mechanical Engineering, University Institute of Engineering & Technology, Panjab University, Chandigarh, 160014, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 25005, India	Khan S., Department of Physics, RIMT University, Mandi Gobindgarh, Punjab, 147301, India; Kumar S., School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Khan S., Department of Mechanical Engineering, University Institute of Engineering & Technology, Panjab University, Chandigarh, 160014, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 25005, India; Singh K., School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India
Srivastava, Anirudh (57204496637); Kumar, Mukul (55456382700); Pratap Singh, Ravi (56999395200); Masood Khan, Javed (57193359946); Kumar Singh, Sandeep (59180631800)	Effect of the mixed micelles of zwitterionic-anionic surfactant on efficiency of antibiotic azithromycin dihydrate	2024	Journal of Molecular Liquids	408		10.1016/j.molliq.2024.125317	https://www.scopus.com/pages/publications/85196530390?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Central Research Station, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Jindal Global Business School, O.P. Jindal Global University, Sonapat, 131001, India	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Kumar M., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Pratap Singh R., Central Research Station, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Masood Khan J., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Kumar Singh S., Jindal Global Business School, O.P. Jindal Global University, Sonapat, 131001, India

Yadav, Sanjay Kumar (57204394449); Bharath, S. (57330745600); Sharma, Dhananjaya (55435535600); Srivastava, Anurag (57211371519); Jha, Chandan Kumar (56513588800); Agarwal, Gaurav (55659732900); Khadka, Sarada (57197735328); Singh, Manju (57213164418); Shekhar, Saket (57678037000); Goyal, Amit (56428516200)	A systematic review and meta-analysis of diagnostic performance of fluorescein-guided sentinel lymph node biopsy in early breast cancer	2024	Breast Cancer Research and Treatment	206	1	10.1007/s10549-024-07310-0	https://www.scopus.com/pages/publications/85191337672?origin=resultslist	Department of Surgery, NSCB Medical College, Jabalpur, India; Subharti Institute of Cancer Management & amp; Research, Swami Vivekanand Subharti University Meerut, Meerut, India; Department of Surgery (Endocrine Surgery), AIIMS, Patna, India; Department of Endocrine Surgery, Sanjay Gandhi Postgraduate Institute Lucknow, Lucknow, India; Assistant Professor of Surgery, BP Koirala Institute of Health Sciences Dharan, Dharan, Nepal; Department of Surgery, Jawahar Lal Nehru Medical College Raipur, Raipur, India; Department of Biostatistics, Rama Medical College, Kanpur, India; Consultant Oncoplastic Breast Surgeon, Royal Derby Hospital, Derby, United Kingdom	Yadav S.K., Department of Surgery, NSCB Medical College, Jabalpur, India; Bharath S., Department of Surgery, NSCB Medical College, Jabalpur, India; Sharma D., Department of Surgery, NSCB Medical College, Jabalpur, India; Srivastava A., Subharti Institute of Cancer Management & amp; Research, Swami Vivekanand Subharti University Meerut, Meerut, India; Jha C.K., Department of Surgery (Endocrine Surgery), AIIMS, Patna, India; Agarwal G., Department of Endocrine Surgery, Sanjay Gandhi Postgraduate Institute Lucknow, Lucknow, India; Khadka S., Assistant Professor of Surgery, BP Koirala Institute of Health Sciences Dharan, Dharan, Nepal; Singh M., Department of Surgery, Jawahar Lal Nehru Medical College Raipur, Raipur, India; Shekhar S., Department of Biostatistics, Rama Medical College, Kanpur, India; Goyal A., Consultant Oncoplastic Breast Surgeon, Royal Derby Hospital, Derby, United Kingdom
Singh, Sumita (58293449000); Patil, Vaishali M. (34877478200); Paliwal, Sarvesh Kumar (24344407100); Masand, Neeraj (34877240100)	Nanotechnology-based Drug Delivery of Topical Antifungal Agents	2024	Pharmaceutical Nanotechnology	12	3	10.2174/2211738511666230818125031	https://www.scopus.com/pages/publications/85195146736?origin=resultslist	Department of Pharmacy, Banasthali Vidyapith, Rajasthan, Tonk, India; Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Charak School of Pharmacy, Chaudhary Charan Singh (CCS) University, Uttar Pradesh, Meerut, India; Department of Pharmacy, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India	Singh S., Department of Pharmacy, Banasthali Vidyapith, Rajasthan, Tonk, India; Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Patil V.M., Charak School of Pharmacy, Chaudhary Charan Singh (CCS) University, Uttar Pradesh, Meerut, India; Paliwal S.K., Department of Pharmacy, Banasthali Vidyapith, Rajasthan, Tonk, India; Masand N., Department of Pharmacy, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India
Singh, Preeti (56311402600); Kaur Sodhi, Kushneet (57205505955); Yadav, Preeti (57198306439); Tomer, Anurag (58854736800); Bali Mehta, Shilpika (57266640100)	Advancement in the synthesis of metal complexes with special emphasis on Schiff base ligands and their important biological aspects	2024	Results in Chemistry	7		10.1016/j.rechem.2023.101222	https://www.scopus.com/pages/publications/85183316522?origin=resultslist	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Kalindi College, University of Delhi, New Delhi, 110007, India; Department of General Surgery, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Zoology, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, 110007, India	Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kaur Sodhi K., Department of General Surgery, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Yadav P., Department of Chemistry, Kalindi College, University of Delhi, New Delhi, 110007, India; Tomer A., Department of Zoology, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, 110007, India; Bali Mehta S., Department of Chemistry, Kalindi College, University of Delhi, New Delhi, 110007, India

Kumar, Pawan (57212030196); Shamim (58911244400); Muztaba, Mohammad (57202300440); Ali, Tameen (58910246200); Bala, Jyoti (58910246300); Sidhu, Haramritpal Singh (58911040400); Bhatia, Amit (8956206000)	Fused Deposition Modeling 3D-Printed Scaffolds for Bone Tissue Engineering Applications: A Review	2024	Annals of Biomedical Engineering	52	5	10.1007/s10439-024-03479-z	https://www.scopus.com/pages/publications/85186222742?origin=resultslist	Department of Pharmaceutical Sciences and Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India; IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Department of Pharmacology, Praduman Singh Sikshan Prasikshan Sansthan Pharmacy College, Phutahiya Sansarpur, Uttar Pradesh, Basti, 272001, India; Department of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Department of Mechanical Engineering, Giani Zail Singh Campus College of Engineering & Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India	Kumar P., Department of Pharmaceutical Sciences and Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India; Shamim, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Muztaba M., Department of Pharmacology, Praduman Singh Sikshan Prasikshan Sansthan Pharmacy College, Phutahiya Sansarpur, Uttar Pradesh, Basti, 272001, India; Ali T., Department of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, Uttar Pradesh, Meerut, 250005, India; Bala J., Department of Pharmaceutical Sciences and Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India; Sidhu H.S., Department of Mechanical Engineering, Giani Zail Singh Campus College of Engineering & Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India; Bhatia A., Department of Pharmaceutical Sciences and Technology, Maharaja Ranjit Singh Punjab Technical University, Bathinda, 151001, India
Vishwakarma, Gajendra K. (23493808300); Kumar, Amod (57202331746); Kumar, Neelesh (58594224500)	Two-stage unrelated randomized response model to estimate the prevalence of a sensitive attribute	2024	Computational Statistics	39	2	10.1007/s00180-023-01326-8	https://www.scopus.com/pages/publications/85146982330?origin=resultslist	Department of Mathematics & Computing, Indian Institute of Technology Dhanbad, Dhanbad, 826004, India; Institute of Actuarial Science and Data Analytics, UCSI University, Kuala Lumpur, 56000, Malaysia; Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; School of Studies in Statistics, Vikram University, Ujjain, 456010, India	Vishwakarma G.K., Department of Mathematics & Computing, Indian Institute of Technology Dhanbad, Dhanbad, 826004, India, Institute of Actuarial Science and Data Analytics, UCSI University, Kuala Lumpur, 56000, Malaysia; Kumar A., Department of Mathematics & Computing, Indian Institute of Technology Dhanbad, Dhanbad, 826004, India, Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar N., Department of Mathematics & Computing, Indian Institute of Technology Dhanbad, Dhanbad, 826004, India, School of Studies in Statistics, Vikram University, Ujjain, 456010, India

Sharma, Monika (57574539800); Tanwar, Ankur Kumar (57220178769); Purohit, Paresh Kumar (57208529627); Pal, Pankaj (57546412000); Kumar, Devendra (57670511300); Vaidya, Sandeep (59002044000); Prajapati, Santosh Kumar (57193095201); Kumar, Aadesh (57307630200); Dhama, Nidhi (57393411600); Kumar, Sokindra (57218172964); Gupta, Sukesh Kumar (57196417048)	Regulatory roles of microRNAs in modulating mitochondrial dynamics, amyloid beta fibrillation, microglial activation, and cholinergic signaling: Implications for alzheimer's disease pathogenesis	2024	Neuroscience and Biobehavioral Reviews	161		10.1016/j.neubiorev.2024.105685	https://www.scopus.com/pages/publications/85191339984?origin=resultslist	Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacy, Meerut Institute of Engineering and Technology, Uttar Pradesh, Meerut, India; School of Medicine, University of California, Irvine, CA, United States; Department of Pharmacy, Rajasthan, Banasthali Vidyapith, India; Department of Pharmaceutical Chemistry, NMIMS School of Pharmacy and Management, SVKM's Narsee Monjee Institute of Management Studies (NMIMS), Shirpur Campus, Maharashtra, Dhule, India; CSIR-Indian Institute of Chemical Technology, Telangana, Hyderabad, India; Department of Neurosurgery and Brain Repair, University of South Florida, Tampa, FL, United States; Faculty of Pharmacy, Department of Pharmaceutical Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States	Sharma M., Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tanwar A. K., Department of Pharmacy, Meerut Institute of Engineering and Technology, Uttar Pradesh, Meerut, India; Purohit P. K., School of Medicine, University of California, Irvine, CA, United States; Pal P., Department of Pharmacy, Rajasthan, Banasthali Vidyapith, India; Kumar D., Department of Pharmaceutical Chemistry, NMIMS School of Pharmacy and Management, SVKM's Narsee Monjee Institute of Management Studies (NMIMS), Shirpur Campus, Maharashtra, Dhule, India; Vaidya S., CSIR-Indian Institute of Chemical Technology, Telangana, Hyderabad, India; Prajapati S.K., Department of Neurosurgery and Brain Repair, University of South Florida, Tampa, FL, United States; Kumar A., Faculty of Pharmacy, Department of Pharmaceutical Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Dhama N., Faculty of Pharmacy, Department of Pharmaceutical Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar S., Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta S.K., Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States
Kumar, Aman (58602997200); Kumar, Anuj (59283528700); Iram, Nazia (57222520029)	First-principles calculations to investigate structural, electronic, mechanical and optical properties of SrAlO3 compound	2024	Hybrid Advances	6		10.1016/j.hybadv.2024.100211	https://www.scopus.com/pages/publications/85204529691?origin=resultslist	Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Department of Physics, Mahamaya Government Degree College, Bijnore, Sherkot, Uttar Pradesh, India; Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, (60800), Pakistan	Kumar A., Department of Physics, K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Bijnore, Sherkot, Uttar Pradesh, India; Iram N., Computational Materials Physics Laboratory, Institute of Physics (IoP), Bahauddin Zakariya University, Multan, (60800), Pakistan
Sharma, Nupur (59494013400); Nikhil, Vineeta (36722059000); Mishra, Preeti (57203339101); Ravinder, Rohit (57220177411)	Shear bond strength evaluation of bioactive restorative materials on pretreated carious dentin-influence on silver diamine fluoride, potassium iodide, and glutathione	2024	Journal of Conservative Dentistry and Endodontics	27	11	10.4103/JCDE.JCDE_523_24	https://www.scopus.com/pages/publications/85209124409?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sharma N., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mishra P., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ravinder R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Choudhary, Prashant Kumar (58947394800); Dubey, Suchishrava (58947729600); Rawat, Bindiya (58890344900); Kumar, Sonu (59479593800); Pratap, Bhanu (58909259600); Bangari, Deepak (59339757000); Kumar, Sandeep (57211648224); Prasad, Sambhu (57212757468); Kaunteya, Dalveer Singh (59479322500)	Assessing Strength Effort in Pre-Adolescent Girls: Insights into Effort Accuracy at Different Strength Thresholds	2024	Physical Education Theory and Methodology	24	6	10.17309/tmfv. 2024.6.03	https://www.scopus.com/pages/publications/85212479294?origin=resultslist	Department of Physical Education Pedagogy, Lakshmbai National Institute of Physical Education, Shakti Nagar, Mela Road, Gwalior, 474002, India; Department of Sports Management and Coaching, Lakshmbai National Institute of Physical Education, Shakti Nagar, Mela Road, Gwalior, 474002, India; Department of Physical Education, Sports and Yoga, Manipal University Jaipur, Jaipur-Ajmer Express Highway, Jaipur, Rajasthan, Dehmi Kalan, 303007, India; Department of Physical Education, Lovely Professional University, Jalandhar-Delhi, Grand Trunk Rd, Punjab, Phagwara, 144001, India; Department of Physical Education, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Physical Education, Rajiv Gandhi University, University Road, Arunachal Pradesh, Papum Pare, 791112, India; Department of Physical Education, Kishori Raman (PG) College, Hathras-Mathura Rd, Shanti Nagar, Uttar Pradesh, Mathura, 281001, India	Choudhary P.K., Department of Physical Education Pedagogy, Lakshmbai National Institute of Physical Education, Shakti Nagar, Mela Road, Gwalior, 474002, India; Dubey S., Department of Sports Management and Coaching, Lakshmbai National Institute of Physical Education, Shakti Nagar, Mela Road, Gwalior, 474002, India; Rawat B., Department of Physical Education, Sports and Yoga, Manipal University Jaipur, Jaipur-Ajmer Express Highway, Jaipur, Rajasthan, Dehmi Kalan, 303007, India; Kumar S., Department of Physical Education, Lovely Professional University, Jalandhar-Delhi, Grand Trunk Rd, Punjab, Phagwara, 144001, India; Bangari D., Department of Physical Education, Sports and Yoga, Manipal University Jaipur, Jaipur-Ajmer Express Highway, Jaipur, Rajasthan, Dehmi Kalan, 303007, India; Kumar S., Department of Physical Education, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Prasad S., Department of Physical Education, Rajiv Gandhi University, University Road, Arunachal Pradesh, Papum Pare, 791112, India; Kaunteya D.S., Department of Physical Education, Kishori Raman (PG) College, Hathras-Mathura Rd, Shanti Nagar, Uttar Pradesh, Mathura, 281001, India
Srivastava, Anirudh (57204496637); Kumar, Mukul (55456382700); Khan, Javed Masood (57193359946); Irfan, Mohammad (57209133220)	Influence the diphenhydramine hydrochloride-sodium carboxymethyl cellulose complex for nanoaggregate formation	2024	Colloids and Surfaces A: Physicochemical and Engineering Aspects	692		10.1016/j.colsurfa. 2024.133971	https://www.scopus.com/pages/publications/85190406417?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Plant Biology Section, School of Integrative Plant Science, Cornell University Ithaca, Ithaca, 14853, NY, United States	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar M., Research and Development Cell, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Irfan M., Plant Biology Section, School of Integrative Plant Science, Cornell University Ithaca, Ithaca, 14853, NY, United States
Zafar, Ameduzzafar (36987334900); Yasir, Mohd (36176423700); Panda, Dibya Sundar (16053145500); Singh, Lubhan (57205101631)	Bergenin nano-lipid carrier to improve the oral delivery: Development, optimization, in vitro and in vivo evaluation	2024	Journal of Drug Delivery Science and Technology	96		10.1016/j.jddst. 2024.105655	https://www.scopus.com/pages/publications/85190747729?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi, Asella, 396, Ethiopia; Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India	Zafar A., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi, Asella, 396, Ethiopia; Panda D.S., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India
Srivastava, Anirudh (57204496637); Kumar, Mukul (55456382700); Ahmed, Mohammad Z. (57216764323)	Investigation the binding and partition properties of azithromycin drug using drug-surfactant mixed micelles in the presence of trisodium citrate electrolyte	2024	Journal of Molecular Liquids	414		10.1016/j.molliq. 2024.126114	https://www.scopus.com/pages/publications/85205143048?origin=resultslist	Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacognosy, College of Pharmacy, King Saud University, Riyadh, 11451, Saudi Arabia	Srivastava A., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Kumar M., Research and Development Cell, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Ahmed M.Z., Department of Pharmacognosy, College of Pharmacy, King Saud University, Riyadh, 11451, Saudi Arabia

Gaonkar, Prachi (57226774774); Mohammed, Imad (58992258600); Ribin, Mohammed (58991769500); Kumar, Chetan D. (58991769600); Thomas, Pallavi A. (58100978500); Saini, Ruchi (57346036300)	Assessing the Impact of AI-Enhanced Diagnostic Tools on the Treatment Planning of Orthodontic Cases: An RCT	2024	Journal of Pharmacy and Bioallied Sciences	16	Suppl 2	10.4103/jpbs.jpbs_1147_23	https://www.scopus.com/pages/publications/85190744545?origin=resultslist	Department Orthodontics and Dentofacial Orthopaedics, Terna Dental College and Hospital, Maharashtra, Navi Mumbai, India; Department of Orthodontics, Navodaya Dental College, Karnataka, Raichur, India; Department of Orthodontics, Dentofacial Orthopaedics IDST Dental College, Uttar Pradesh, Modinagar, India; Department of Orthodontics, Sri Siddhartha Dental College, Affiliated to Sri Siddhartha Academy of Higher Education, Karnataka, Tumkur, India; Department of Public Health Dentistry, Tagore Dental College, Tamil Nadu, Chennai, India; Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India	Gaonkar P., Department Orthodontics and Dentofacial Orthopaedics, Terna Dental College and Hospital, Maharashtra, Navi Mumbai, India; Mohammed I., Department of Orthodontics, Navodaya Dental College, Karnataka, Raichur, India; Ribin M., Department of Orthodontics, Dentofacial Orthopaedics IDST Dental College, Uttar Pradesh, Modinagar, India; Kumar C.D., Department of Orthodontics, Sri Siddhartha Dental College, Affiliated to Sri Siddhartha Academy of Higher Education, Karnataka, Tumkur, India; Thomas P.A., Department of Public Health Dentistry, Tagore Dental College, Tamil Nadu, Chennai, India; Saini R., Department of Orthodontics and Dentofacial Orthopedics, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India
Jabborova, Dilfuza (56641868300); Mamarasulov, Bakhodir (57765351300); Davranov, Kakhramon (7004265160); Enakiev, Yuriy (57202058954); Bisht, Neha (59427226300); Singh, Sachidanand (36519895500); Stoyanov, Svilen (57196042103); Garg, Amar P. (57885570400)	Diversity and Plant Growth Properties of Rhizospheric Bacteria Associated with Medicinal Plants	2024	Indian Journal of Microbiology	64	2	10.1007/s12088-024-01275-w	https://www.scopus.com/pages/publications/85194743664?origin=resultslist	Institute of Genetics and Plant Experimental Biology, Uzbekistan Academy of Sciences, Qibray, 111208, Uzbekistan; Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan; School of Biological Engineering and Life Sciences, Shobhit Institute of Engineering and Technology (NAAC Accredited Grade 'A', Deemed to-be-University), NH-58, Modipuram, Meerut, 250110, India; Institute of Microbiology of the Academy of Sciences of Uzbekistan, Tashkent, 100128, Uzbekistan; Nikola Pushkarov Institute of Soil Science, Agrotechnologies and Plant Protection, Agricultural Academy, Sofia, Bulgaria; Department of Biotechnology School of Energy and Technology, Pandit Deendayal Energy University, Knowledge Corridor, Raisan Village, PDPU Rd, Gujarat, Gandhinagar, 382007, India; Dobrudzha College of Technology, Technical University of Varna, Varna, 9010, Bulgaria; Swami Vivekanand Subharti University, NH-58, Subhartipuram, Meerut, 250005, India	Jabborova D., Institute of Genetics and Plant Experimental Biology, Uzbekistan Academy of Sciences, Qibray, 111208, Uzbekistan, Faculty of Biology, National University of Uzbekistan, Tashkent, 100174, Uzbekistan, School of Biological Engineering and Life Sciences, Shobhit Institute of Engineering and Technology (NAAC Accredited Grade 'A', Deemed to-be-University), NH-58, Modipuram, Meerut, 250110, India; Mamarasulov B., Institute of Microbiology of the Academy of Sciences of Uzbekistan, Tashkent, 100128, Uzbekistan; Davranov K., Institute of Microbiology of the Academy of Sciences of Uzbekistan, Tashkent, 100128, Uzbekistan; Enakiev Y., Nikola Pushkarov Institute of Soil Science, Agrotechnologies and Plant Protection, Agricultural Academy, Sofia, Bulgaria; Bisht N., School of Biological Engineering and Life Sciences, Shobhit Institute of Engineering and Technology (NAAC Accredited Grade 'A', Deemed to-be-University), NH-58, Modipuram, Meerut, 250110, India; Singh S., Department of Biotechnology School of Energy and Technology, Pandit Deendayal Energy University, Knowledge Corridor, Raisan Village, PDPU Rd, Gujarat, Gandhinagar, 382007, India; Stoyanov S., Dobrudzha College of Technology, Technical University of Varna, Varna, 9010, Bulgaria; Garg A.P., Swami Vivekanand Subharti University, NH-58, Subhartipuram, Meerut, 250005, India

Kesharwani, Guru Sewak (58222045200); Billa, Kiran Kumar (57211627845); Verma, Juhi (60778609000); Garg, Shrawan Kumar (55941061500); Katiyar, Jitendra Kumar (57150631600); Kumar, Sanjeev (57301768200)	Influence of tool velocity ratio on force-torque and mechanical properties of friction stir welded 2050-T84 Al-Li alloy plates	2024	Physica Scripta	99	7	10.1088/1402-4896/ad505f	https://www.scopus.com/pages/publications/85195473533?origin=resultslist	Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Faculty by Research, Sasi Institute of Technology and Engineering, Kadakatla, Tadepalligudem, 534101, India; Centre for Research Impact and Outcome, Chitkara University, Chandigarh-Patiala National Highway (NH- 7), Punjab, 140401, India	Kesharwani G.S., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Billa K. K., Faculty by Research, Sasi Institute of Technology and Engineering, Kadakatla, Tadepalligudem, 534101, India; Verma J., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Garg S.K., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Katiyar J.K., Centre for Research Impact and Outcome, Chitkara University, Chandigarh-Patiala National Highway (NH- 7), Punjab, 140401, India; Kumar S., Department of Mechanical Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India
Fuloria, Shivkanya (55796148500); Yadav, Geeta (59135780100); Menon, Soumya V. (57222599495); Ali, Haider (57220909243); Pant, Kumud (35316148300); Kaur, Mandeep (57225773114); Deorari, Mahamedha (57900462700); Sekar, Mahendran (36080944800); Narain, Kamal (58484318600); Kumar, Sokindra (57218172964); Fuloria, Neeraj Kumar (25229981500)	Targeting the Wnt/ β -catenin cascade in osteosarcoma: The potential of ncRNAs as biomarkers and therapeutics	2024	Pathology Research and Practice	259		10.1016/j.prp.2024.155346	https://www.scopus.com/pages/publications/85193741431?origin=resultslist	Faculty of Pharmacy, AIMST University, Kedah, 08100, Malaysia; Chandigarh Pharmacy College, Chandigarh Group of Colleges, Jhanjheri, Punjab, Mohali, 140307, India; Department of Chemistry and Biochemistry, School of Sciences, JAIN (Deemed to be University), Karnataka, Bangalore, India; Centre for Global Health Research, Saveetha Medical College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, India; Department of Pharmacology, Kyrgyz State Medical College, Bishkek, Kyrgyzstan; Graphic Era (Deemed to be University), Clement Town, Dehradun, 248002, India; Graphic Era Hill University, Clement Town, Dehradun, 248002, India; Department of Sciences, Vivekananda Global University, Rajasthan, Jaipur, 303012, India; Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, India; School of Pharmacy, Monash University Malaysia, Bandar Sunway, Subang Jaya, Selangor, 47500, Malaysia; Faculty of Medicine, AIMST University, Kedah, 08100, Malaysia; Faculty of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, U.P. Meerut, 25005, India	Fuloria S., Faculty of Pharmacy, AIMST University, Kedah, 08100, Malaysia; Yadav G., Chandigarh Pharmacy College, Chandigarh Group of Colleges, Jhanjheri, Punjab, Mohali, 140307, India; Menon S.V., Department of Chemistry and Biochemistry, School of Sciences, JAIN (Deemed to be University), Karnataka, Bangalore, India; Ali H., Centre for Global Health Research, Saveetha Medical College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, India; Department of Pharmacology, Kyrgyz State Medical College, Bishkek, Kyrgyzstan; Pant K., Graphic Era (Deemed to be University), Clement Town, Dehradun, 248002, India; Graphic Era Hill University, Clement Town, Dehradun, 248002, India; Kaur M., Department of Sciences, Vivekananda Global University, Rajasthan, Jaipur, 303012, India; Deorari M., Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, India; Sekar M., School of Pharmacy, Monash University Malaysia, Bandar Sunway, Subang Jaya, Selangor, 47500, Malaysia; Narain K., Faculty of Medicine, AIMST University, Kedah, 08100, Malaysia; Kumar S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, U.P. Meerut, 25005, India; Fuloria N.K., Faculty of Pharmacy, AIMST University, Kedah, 08100, Malaysia
Sharma, Monika (57574539800); Pal, Pankaj (57546412000); Gupta, Sukesh Kumar (57196417048)	Microglial mediators in autoimmune Uveitis: Bridging neuroprotection and neurotoxicity	2024	International Immunopharmacology	136		10.1016/j.intimp.2024.112309	https://www.scopus.com/pages/publications/85194344333?origin=resultslist	Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States	Sharma M., Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pal P., Department of Pharmacy, Banasthali Vidyapith, Rajasthan, India; Gupta S.K., KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; Department of Ophthalmology, Visual and Anatomical Sciences (OVAS), School of Medicine, Wayne State University, United States

Kumar, Aman (58602997200); Kumar, Rahul (59604500300); Kumar, Rajiv (57214462214); Kumar, Anuj (59283528700); Nautiyal, Vivek Kumar (57216967506); Iram, Nazia (57222520029)	First-principles investigations of physical properties of Nd doped FeSi compound	2024	Materials Physics and Mechanics	52	4	10.18149/MPM.5242024_3	https://www.scopus.com/pages/publications/85217063929?origin=resultslist	Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Subharti Polytechnic College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Mahamaya Government Degree College, Bijnore, Sherkot, India; Chaudhary Charan Singh University, Uttar Pradesh, Meerut, India; Bahauddin Zakariya University, Multan, Pakistan	Kumar A., Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar R., Subharti Polytechnic College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar R., K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Mahamaya Government Degree College, Bijnore, Sherkot, India; Nautiyal V.K., Chaudhary Charan Singh University, Uttar Pradesh, Meerut, India; Iram N., Bahauddin Zakariya University, Multan, Pakistan
Kumar, Aman (58602997200); Gupta, Harshit (57543526000); Kumar, Dev (58806365200); Sharma, Ritu (59034409500); Kumar, Anuj (59283528700); Sharma, Subodh Kumar (58833821900); Singh, Aman Pal (58730109100)	STUDY OF STRUCTURAL AND ELECTRONIC PROPERTIES OF CsMgCl ₃ COMPOUND	2024	East European Journal of Physics	2024	1	10.26565/2312-4334-2024-1-33	https://www.scopus.com/pages/publications/85186905356?origin=resultslist	Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Department of Electrical Engineering, Swami Vivekanand Subharti University, Meerut, India; Department of Physics, C.C.S University, Meerut, India; Department of Electronic and Communication Engineering, Subharti Polytechnic College, Swami Vivekanand Subharti University, Meerut, India; Mahamaya Government Degree college, UP, Shearkot Bijnore, India; Department of Physics, S. S. V. College, C. C. S. University, Hapur, U. P. Meerut, India; Department of Physics, M.M. College, C. C. S. University, Modinagar, U. P. Meerut, India	Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Gupta H., Department of Electrical Engineering, Swami Vivekanand Subharti University, Meerut, India; Kumar D., Department of Physics, C.C.S University, Meerut, India; Sharma R., Department of Electronic and Communication Engineering, Subharti Polytechnic College, Swami Vivekanand Subharti University, Meerut, India; Kumar A., Mahamaya Government Degree college, UP, Shearkot Bijnore, India; Sharma S.K., Department of Physics, S. S. V. College, C. C. S. University, Hapur, U. P. Meerut, India; Singh A.P., Department of Physics, M. M. College, C. C. S. University, Modinagar, U. P. Meerut, India
Negi, Vaishali (58865113500); Singh, Prabhat (57207335264); Singh, Lubhan (57205101631); Pandey, Rupesh Kumar (57213791911); Kumar, Sokindra (57218172964)	A Comprehensive Review on Molecular Mechanism Involved in Arsenic Trioxide Mediated Cerebral Neurodegenerative and Infectious Diseases	2024	Infectious Disorders - Drug Targets	24	3	10.2174/0118715265262440231103094609	https://www.scopus.com/pages/publications/85184145067?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Negi V., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pandey R.K., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar S., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Prakash, Sasankoti Mohan Ravi (58994456600); Jha, Rohit Kumar (57346494400); Chawla, Riddhi (57702146800); Kupendra, Sushma (59248587600); Kamarthi, Nagaraju (57219926967); Jugade, Shraddha C. (57203983622); Tiwari, Heena Dixit (57347133400)	Assessment of the Impact of HPV Infection on the Incidence and Prognosis of Oral Cancers	2024	Journal of Pharmacy and Bioallied Sciences	16	Suppl 3	10.4103/jpbs.jpbs_298_24	https://www.scopus.com/pages/publications/85200637790?origin=resultslist	HopeHealth Inc. South Carolina, United States; Department of Surgical Oncology, Rajendra Institute of Medical Sciences, Jharkhand, Ranchi, India; School of Dentistry, Central Asian University, Tashkent, Uzbekistan; Department of Oral and Maxillofacial Surgery, HKDET'S Dental College, Hospital and Research Centre, Karnataka, Humnabad, India; Department of Oral Medicine and Radiology, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Dr. D Y Patil Dental College and Hospital, Dr. D Y Patil Vidyapeeth, Pimpri, Maharashtra, Pune, India; Rashtriya Kishore Swasthya Karyakram Consultant, District Medical and Health Office, Andhra Pradesh, Visakhapatnam, India	Prakash S.M.R., HopeHealth Inc. South Carolina, United States; Jha R.K., Department of Surgical Oncology, Rajendra Institute of Medical Sciences, Jharkhand, Ranchi, India; Chawla R., School of Dentistry, Central Asian University, Tashkent, Uzbekistan; Kupendra S., Department of Oral and Maxillofacial Surgery, HKDET'S Dental College, Hospital and Research Centre, Karnataka, Humnabad, India; Kamarthi N., Department of Oral Medicine and Radiology, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Jugade S.C., Department of Oral Medicine and Radiology, Dr. D Y Patil Dental College and Hospital, Dr. D Y Patil Vidyapeeth, Pimpri, Maharashtra, Pune, India; Tiwari H.D., Rashtriya Kishore Swasthya Karyakram Consultant, District Medical and Health Office, Andhra Pradesh, Visakhapatnam, India

Sharma, Preeti (35574806200); Malik, Sangeeta (36190799900); Wadhwan, Vijay (36115607000); Sharma, Rishabh (58859961800)	Pathophysiology of oral lesions subsequent to SARS-CoV-2 vaccination: A systematic review	2024	Journal of Oral and Maxillofacial Pathology	28	3	10.4103/jomfp.jomfp_511_23	https://www.scopus.com/pages/publications/85206645331?origin=resultslist	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kasturba Medical College, Karnataka, Manipal, India	Sharma P., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Malik S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma R., Kasturba Medical College, Karnataka, Manipal, India
Verma, Vikrant (57213651680)	The Herbal Treatment of Osteoarthritis	2024	Current Traditional Medicine	10	2	10.2174/2215083809666230308093244	https://www.scopus.com/pages/publications/85176244767?origin=resultslist	Department of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Verma V., Department of Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India
Shukla, Monika (59493860500); Reddy, Munish (55422639400); Singh, Kritanjali (57199491158); Saini, Ruchi (57346036300); Raghav, Pradeep (56582095200); Nasser, Kaynat (57218516021); Sharma, Nupur (59494013400); Kamrani, Aastha (59494164200); Rafique, Shehla (59493248300); Shair, Tanjula (59493861600)	Genetic association between Class II division 1 and division 2 malocclusions with PAX9 (rs8004560) gene polymorphism in a tertiary care hospital	2024	Dental Press Journal of Orthodontics	29	6	10.1590/2177-6709.29.6.e2424128.oar	https://www.scopus.com/pages/publications/85213544104?origin=resultslist	Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Subharti Medical College & Hospital, Central Research and Incubation Center, Uttar Pradesh, India; Subharti Medical College, Department of Community Medicine, Uttar Pradesh, India	Shukla M., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Reddy M., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Singh K., Subharti Medical College & Hospital, Central Research and Incubation Center, Uttar Pradesh, India; Saini R., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Raghav P., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Nasser K., Subharti Medical College, Department of Community Medicine, Uttar Pradesh, India; Sharma N., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Kamrani A., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Rafique S., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India; Shair T., Subharti Dental College, Department of Orthodontics and Dentofacial Orthopedics, Uttar Pradesh, India
Prasad, Anand (57225771658); Jain, Dhruv (59541318600); Jaiswal, Navya (57200396524); Shahi, Harsha (59540736700)	Diagnostic and therapeutic challenges in dense deposit disease: case report	2024	Kidneys	13	4	10.22141/2307-1257.13.4.2024.484	https://www.scopus.com/pages/publications/85216830116?origin=resultslist	Post Graduate Department of Medicine (Nephrology Division), Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Post Graduate Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pathology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, India	Prasad A., Post Graduate Department of Medicine (Nephrology Division), Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jain D., Post Graduate Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jaiswal N., Department of Pathology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, India; Shahi H., Post Graduate Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Zafar, Aameeduzzafar (36987334900); Yasir, Mohd (36176423700); Singh, Lubhan (57205101631); Jafar, Mohammed (36106967300); Warsi, Musarrat Husain (44062236600); Panda, Dibya Sundar (16053145500)	Luteolin-loaded Invasomes Gel for Transdermal Delivery: Development, Optimization, in-vitro, and Preclinical Evaluation	2024	Journal of Oleo Science	73	9	10.5650/jos.ess24041	https://www.scopus.com/pages/publications/85203114684?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Pharmaceutics, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam, 34212, Saudi Arabia; Department of Pharmaceutics and Industrial Pharmacy, College of Pharmacy, Taif University, P.O. Box 11099, Taif, 21944, Saudi Arabia	Zafar A., Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Jafar M., Department of Pharmaceutics, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam, 34212, Saudi Arabia; Warsi M.H., Department of Pharmaceutics and Industrial Pharmacy, College of Pharmacy, Taif University, P.O. Box 11099, Taif, 21944, Saudi Arabia; Panda D.S., Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia
Singh, Monika (58831755500); Singh, Soundarya (57219476138); Kumar, Lakshya (55214172500); Mattoo, Khurshid A. (51663725300); Khalid, Imran (57210585667); Kota, Mohammad Zahir (57205233207); Udeabor, Samuel Ebele (55232472900); Baig, Fawaz Abdul Hamid (57205233402); Ishfaq, Muhammad (57989556600); Ibrahim, Mohammed (57200866418); Basheer, Sulphi Abdul (57194448237)	Evaluation of Retentive Strength of 50 Endodontically-Treated Single-Rooted Mandibular Second Premolars Restored with Cast Post Cores Using 5 Common Luting (Cement) Agents	2024	Medical Science Monitor	30		10.12659/MSM.944110	https://www.scopus.com/pages/publications/85190976337?origin=resultslist	Oakville, ON, Canada; Department of Periodontology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Prosthodontics, King George's Medical University, Uttar Pradesh, Lucknow, India; Department of Prosthetic Dental Sciences, College of Dentistry, Jazan University, Jazan, Saudi Arabia; Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Singh M., Oakville, ON, Canada, Department of Prosthodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh S., Department of Periodontology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar L., Department of Prosthodontics, King George's Medical University, Uttar Pradesh, Lucknow, India; Mattoo K.A., Department of Prosthetic Dental Sciences, College of Dentistry, Jazan University, Jazan, Saudi Arabia; Khalid I., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Kota M.Z., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Udeabor S.E., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Baig F.A.H., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Ishfaq M., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Ibrahim M., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Basheer S.A., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia
Saxena, Chitrapriya (56652024600); Wadhwan, Vijay (36115607000); Kumar, Vijay (60398856000); Singh, Aparna (57212846182); Anand, Siddharth (57201858597); Ahmad, Asib (57330993500)	A Quantitative Assessment of Apoptotic Index with Varying Histological Degree of Dysplasia and Squamous Cell Carcinoma of Oral Cavity - A Light Microscopic Study	2024	Indian Journal of Dental Research	35	2	10.4103/ijdr.ijdr_382_23	https://www.scopus.com/pages/publications/85205740637?origin=resultslist	Department of Oral and Maxillofacial Pathology, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Pedodontics and Preventive Dentistry, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Pathology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Pedodontics and Preventive Dentistry, Buddha Institute of Dental Sciences and Hospital, Bihar, Patna, India	Saxena C., Department of Oral and Maxillofacial Pathology, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral and Maxillofacial Pathology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Kumar V., Department of Oral and Maxillofacial Surgery, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Singh A., Department of Pedodontics and Preventive Dentistry, Buddha Institute of Dental Sciences and Hospital, Bihar, Patna, India; Anand S., Department of Pedodontics and Preventive Dentistry, Buddha Institute of Dental Sciences and Hospital, Bihar, Patna, India; Ahmad A., Department of Pedodontics and Preventive Dentistry, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India

Vashisht, Aditi (59011729800); Krishna, Arvind (56677380100); Chugh, Robin (57218901069); David, Abhinav (57579865600); Srivastava, Divyanshu (58430517400)	PRP and Its Benefit as an Adjunctive Therapy with Subcision and Microneedling in Atrophic Scars: A Comparative Study	2024	Journal of Cutaneous and Aesthetic Surgery	17	2	10.4103/JCAS. JCAS_64_23	https://www.scopus.com/pages/publications/85191954028?origin=resultslist	Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India	Vashisht A., Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India; Krishna A., Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India; Chugh R., Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India; David A., Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India; Srivastava D., Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India
Mishra, Arun Kumar (56662334700); Srivastava, Alankar (59537327200); Raj, Varsha (57189687647); Saini, Vipin (55142876000); Khan, Gyas (55519929500); Singh, Harpreet (57215069784); Mishra, Amrita (56662334100); Paliwal, Sarvesh (24344407100)	Recent Updates on Alzheimer's Disease: Pathogenesis, Pathophysiology, Molecular Approaches and Natural Bioactive Compounds Used in Contemporary Time to Alleviate Disease	2024	Current Alzheimer Research	21	8	10.2174 /011567205036129424 1211071813	https://www.scopus.com/pages/publications/85216607071?origin=resultslist	SOS School of Pharmacy, IFTM University, Moradabad, 244102, India; Pharmacy Academy, IFTM University, Moradabad, 244102, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; MM College of Pharmacy, M. M. University, Ambala, 133207, India; Department of Pharmacology, College of Pharmacy, Jazan University, Jazan, Saudi Arabia; School of Pharmaceutical Sciences, IFTM University, Moradabad, 244102, India; Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Department of Pharmacy, Banasthali Vidyapith, Banasthali, 304022, India	Mishra A.K., SOS School of Pharmacy, IFTM University, Moradabad, 244102, India; Srivastava A., Pharmacy Academy, IFTM University, Moradabad, 244102, India; Raj V., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Saini V., MM College of Pharmacy, M. M. University, Ambala, 133207, India; Khan G., Department of Pharmacology, College of Pharmacy, Jazan University, Jazan, Saudi Arabia; Singh H., School of Pharmaceutical Sciences, IFTM University, Moradabad, 244102, India; Mishra A., Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Paliwal S., Department of Pharmacy, Banasthali Vidyapith, Banasthali, 304022, India
Sharma, Preeti (35574806200); Wadhwan, Vijay (36115607000); Tyagi, Sonam (58859463800); Sharma, Rishabh (58859961800)	Malignant Melanoma of the Oral Cavity: An Aggressive and Rare Entity	2024	Indian Journal of Otolaryngology and Head and Neck Surgery			10.1007/s12070-024-04899-y	https://www.scopus.com/pages/publications/85198634748?origin=resultslist	Department of Oral & amp; Maxillofacial Pathology & amp; Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kasturba Medical College, Karnataka, Manipal, 576104, India	Sharma P., Department of Oral & amp; Maxillofacial Pathology & amp; Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Wadhwan V., Department of Oral & amp; Maxillofacial Pathology & amp; Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Tyagi S., Department of Oral & amp; Maxillofacial Pathology & amp; Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Sharma R., Kasturba Medical College, Karnataka, Manipal, 576104, India
Dimri, Anukriti (59518536300); Srivastava, Nikhil (8331903100); Rana, Vivek (38663272800); Kaushik, Noopur (57219381717)	Efficacy of different endodontic irrigants in the lesion sterilization and tissue repair technique in primary molars: A randomized controlled clinical trial	2024	Journal of Indian Society of Pedodontics and Preventive Dentistry	42	4	10.4103/jisppd. jisppd_262_24	https://www.scopus.com/pages/publications/85215354800?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Dimri A., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Srivastava N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Rana V., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kaushik N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Singh, Peetam (57212592096); Pandey, Anita (55546041300)	Emergence of multidrug-resistant and opportunistic fungal infections due to Candida auris in intensive care units	2024	Current Medical Mycology	10		10.22034/cmm. 2024.345249.1558	https://www.scopus.com/pages/publications/85219580616?origin=resultslist	Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India	Singh P., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India; Pandey A., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India

Khan, Azhar Danish (27168350800); Singh, Mukesh Kr. (57883753500); Lavhale, Pallavi Manish (57884996500); Yasir, Mohd (36176423700); Singh, Lubhan (57205101631)	Exploring the wound healing activity of phytosomal gel of Annona squamosa and Cinnamomum tamala leaves ethanolic extracts with antioxidant and antimicrobial activities in S aureus infected excision wound model	2024	Journal of Biomaterials Science, Polymer Edition	35	16	10.1080/09205063.2024.2382540	https://www.scopus.com/pages/publications/85200031381?origin=resultslist	Faculty of Pharmacy, IFTM University Moradabad, Uttar Pradesh, India; Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, India; School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University Moradabad, Uttar Pradesh, India; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, Ethiopia; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Khan A.D., Faculty of Pharmacy, IFTM University Moradabad, Uttar Pradesh, India, Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, India; Singh M.K., School of Pharmaceutical Sciences, Faculty of Pharmacy, IFTM University Moradabad, Uttar Pradesh, India; Lavhale P.M., Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, India; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Asella, Ethiopia; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India
Tomer, Supriya (57194162277); Khatri, Priyanka (57191608579); Suyal, Deep Chandra (55966501200); Perveen, Kahkashan (36135936700); Khan, Faheema (35290544500); Barasarathi, Jayanthi (57190230919)	Relative multi-beneficial effect of MOs on plant health of chickpea (Cicer arietinum L. var. PG-186)	2024	Frontiers in Microbiology	15		10.3389/fmicb.2024.1452553	https://www.scopus.com/pages/publications/85203845657?origin=resultslist	Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India; Department of Microbiology, CBSH, GBPUAT, Uttarakhand, Pantnagar, India; Agricultural Microbiology Laboratory, Crop Production Division, ICAR VPKAS, Uttarakhand, Almora, India; Department of Science and Humanities, Vidyadayini Institute of Science, Management & Technology, Madhya Pradesh, Bhopal, India; Department of Botany and Microbiology, College of Science, King Saud University, Riyadh, Saudi Arabia; Faculty of Health and Life Sciences, INTI International University, Negeri Sembilan, Nilai, Malaysia	Tomer S., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Meerut, India, Department of Microbiology, CBSH, GBPUAT, Uttarakhand, Pantnagar, India; Khatri P., Department of Microbiology, CBSH, GBPUAT, Uttarakhand, Pantnagar, India; Suyal D.C., Department of Microbiology, CBSH, GBPUAT, Uttarakhand, Pantnagar, India; Perveen K., Department of Science and Humanities, Vidyadayini Institute of Science, Management & Technology, Madhya Pradesh, Bhopal, India; Pervene K., Department of Botany and Microbiology, College of Science, King Saud University, Riyadh, Saudi Arabia; Khan F., Department of Botany and Microbiology, College of Science, King Saud University, Riyadh, Saudi Arabia; Barasarathi J., Faculty of Health and Life Sciences, INTI International University, Negeri Sembilan, Nilai, Malaysia
Mishra, Mamta (58862646000); Pandey, Anita (55546041300); Chaturvedi, Priyanka (57888482300); Chaudhary, Eema (57196003929); Bisht, Arjun Singh (58861650100)	Mutational analysis in drug resistant Mycobacterium tuberculosis in Western Uttar Pradesh	2024	Indian Journal of Tuberculosis	71		10.1016/j.ijtb.2024.01.009	https://www.scopus.com/pages/publications/85183962256?origin=resultslist	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Department of TB & Chest, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India	Mishra M., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Pandey A., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Chaturvedi P., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Chaudhary E., Department of TB & Chest, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Bisht A.S., Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India
Singh, Reetika (59167717400); Gupta, Sachin (57196883706); Nikhil, Vineeta (36722059000); Jaiswal, Shikha (56316512100)	Exploring dentists' preferences for post-endodontic restorations in India: A questionnaire based study	2024	Endodontology	36	2	10.4103/endo.endo_142_23	https://www.scopus.com/pages/publications/85195679882?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Singh R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Jaiswal S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Gupta, Ekta (59570964900); Ugandar, R.E. (56766178000); Deshmukh, Radhika Gautamkumar (57225048058); Hemalatha, S. (57210077349); Gopalan, Anitha (57924408700); Ali, Mohammed (55647599300); Abdelgawad, Hamada (55228808100)	Advancing chemical sensors synthesis and classification for the integration of mems optical phased array in polymer nanocomposites	2024	Optical and Quantum Electronics	56	1	10.1007/s11082-023-05675-y	https://www.scopus.com/pages/publications/85178415467?origin=resultslist	Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacy Practice, Santhiram College of Pharmacy, Andhra Pradesh, Nandyal, 518112, India; Department of Physics, Shri Shivaji Science College, Maharashtra, Amravati, 444603, India; Department of Computer Science and Business Systems, Panimalar Engineering College, Tamil Nadu, Chennai, 600123, India; Department of Electronics and Communication Engineering, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennai, 602108, India; Department of Chemistry, College of Science, King Saud University, Riyadh, 11451, Saudi Arabia; Integrated Molecular Plant Physiology Research, Department of Biology, University of Antwerp, Antwerp, 2020, Belgium	Gupta E., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Ugandar R.E., Department of Pharmacy Practice, Santhiram College of Pharmacy, Andhra Pradesh, Nandyal, 518112, India; Deshmukh R.G., Department of Physics, Shri Shivaji Science College, Maharashtra, Amravati, 444603, India; Hemalatha S., Department of Computer Science and Business Systems, Panimalar Engineering College, Tamil Nadu, Chennai, 600123, India; Gopalan A., Department of Electronics and Communication Engineering, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennai, 602108, India; Ali M., Department of Chemistry, College of Science, King Saud University, Riyadh, 11451, Saudi Arabia; Abdelgawad H., Integrated Molecular Plant Physiology Research, Department of Biology, University of Antwerp, Antwerp, 2020, Belgium
Singh, Pranjal Kumar (57811614800); Singh, Smita (59385499200); Sachan, Kapil (58220531900); Verma, Vikrant (57213651680); Garg, Sakshi (58679396800)	Recent Development and Advancement in Quantum Dots in Pharmaceutical and Biomedical Fields for the Delivery of Drugs	2024	Current Nanoscience	20	4	10.2174/1573413719666230517111856	https://www.scopus.com/pages/publications/85183605976?origin=resultslist	SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Delhi Meerut Road, UP, Modinagar, India; Dr. Ram Manohar, Lohia College of Pharmacy, Ghaziabad, UP, Modinagar, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; KIET School of Pharmacy, KIET Group of Institutions, Ghaziabad, India	Singh P.K., SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Delhi Meerut Road, UP, Modinagar, India; Singh S., SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Delhi Meerut Road, UP, Modinagar, India; Sachan K., Dr. Ram Manohar, Lohia College of Pharmacy, Ghaziabad, UP, Modinagar, India; Verma V., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Garg S., KIET School of Pharmacy, KIET Group of Institutions, Ghaziabad, India
Aggarwal, Shipra (58505475000); Aggarwal, Sumit (57205389167); Goswami, Roma (57222577310); Mowar, Apoorva (36111739200); Tomar, Nitin (55884421000); Saxena, Deepesh (57209431275)	An in vivo study to assess and compare the angular, linear, and depth deviation as well as the difference in bone density of implants placed using computer aided design/computer aided manufacturing fabricated three dimensional guides versus the implants placed using bone pen kit in maxillary and mandibular ridges	2023	Journal of Indian Prosthodontic Society	23	3	10.4103/jips.jips_193_23	https://www.scopus.com/pages/publications/85165672265?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Periodontology and Implantology, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Aggarwal S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Aggarwal S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Goswami R., Department of Prosthodontics and Crown and Bridge, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Tomar N., Department of Periodontology and Implantology, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Saxena D., Department of Prosthodontics and Crown and Bridge, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Sharma, Preeti (35574806200); Wadhwan, Vijay (36115607000)	Appraisal of Elementary Knowledge and Awareness of Oral Cancer among Dental and Medical Undergraduates	2023	Indian Journal of Dental Research	34	3	10.4103/ijdr.ijdr_1070_21	https://www.scopus.com/pages/publications/85182087964?origin=resultslist	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Sharma P., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Wadhwan V., Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Samal, Ankit (58095812200); Kumar, Sanjeev (57301768200); Bhargava, Manish (57193828303); Roy, Barnik Saha (57223329146)	Fabrication and Characterization of Banana Pseudostem Fibre Reinforced Epoxy Hybrid Composite Using Al2O3 as Filler	2023	Journal of Bionic Engineering	20	4	10.1007/s42235-023-00331-3	https://www.scopus.com/pages/publications/85147657288?origin=resultslist	Mechanical Engineering Department, National Institute of Technology Agartala, Tripura, Jirania, 799046, India; Mechanical Engineering Department, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India	Samal A., Mechanical Engineering Department, National Institute of Technology Agartala, Tripura, Jirania, 799046, India; Kumar S., Mechanical Engineering Department, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Bhargava M., Mechanical Engineering Department, National Institute of Technology Agartala, Tripura, Jirania, 799046, India; Roy B.S., Mechanical Engineering Department, National Institute of Technology Agartala, Tripura, Jirania, 799046, India
Kumar, Aman (58602997200); Kumar, Anuj (59283528700); Kumar, Kamal (59030356000); Singh, Rishi Pal (58598118500); Singh, Ritu (58264088900); Kumar, Rajesh (57943275100)	THE ELECTRONIC AND THERMODYNAMIC PROPERTIES OF TERNARY RARE EARTH METAL ALLOYS	2023	East European Journal of Physics	2023	1	10.26565/2312-4334-2023-1-13	https://www.scopus.com/pages/publications/85149644715?origin=resultslist	Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Physics, Mahamaya Government Degree College, Bijnore, Uttar Pradesh, Sherkot, India; Department of Physics, D.A.V College, Uttar Pradesh, Kanpur, India; Department of Physics, S. S. V. College, Uttar Pradesh, Hapur, 245101, India; Department of Chemistry, S. S. V. College, Uttar Pradesh, Hapur, 245101, India; Department of Physics, Government Degree College, Saharanpur, UP, Nanauta, 247452, India	Kumar A., Department of Physics, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar A., Department of Physics, Mahamaya Government Degree College, Bijnore, Uttar Pradesh, Sherkot, India; Kumar K., Department of Physics, D.A.V College, Uttar Pradesh, Kanpur, India; Singh R. P., Department of Physics, S. S. V. College, Uttar Pradesh, Hapur, 245101, India; Singh R., Department of Chemistry, S. S. V. College, Uttar Pradesh, Hapur, 245101, India; Kumar R., Department of Physics, Government Degree College, Saharanpur, UP, Nanauta, 247452, India
Chopra, Arushi (58691097300); Goswami, Roma (57222577310); Saxena, Deepesh (57209431275); Trivedi, Anshul (57222574435)	To Evaluate and Compare the Effect of Various Surface Treatment Modalities on Shear Bond Strength of Composite to Polyetherketoneketone and SEM Analysis: An In vitro Study	2023	Contemporary Clinical Dentistry	14	3	10.4103/ccd.ccd_420_22	https://www.scopus.com/pages/publications/85176389168?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Chopra A., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Goswami R., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Saxena D., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Trivedi A., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India
Kardam, Vidhi (58561077600); Singh, Peetam (57212592096); Pandey, Anita (55546041300)	Changing trends of candidemia: A study from western Uttar Pradesh	2023	Journal of Krishna Institute of Medical Sciences University	12	2		https://www.scopus.com/pages/publications/85169698730?origin=resultslist	Department of Microbiology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250005, India; Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Kardam V., Department of Microbiology, Chaudhary Charan Singh University, Uttar Pradesh, Meerut, 250005, India; Singh P., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Pandey A., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India

Saxena, Neha (55534935400); Sarkar, Biswajit (36806631400); Wee, Hui-Ming (7003796494); Reong, Samuel (57212080522); Singh, S.R. (57723935700); Hsiao, Y.L. (55343381000)	A reverse logistics model with eco-design under the Stackelberg-Nash equilibrium and centralized framework	2023	Journal of Cleaner Production	387		10.1016/j.jclepro.2022.135789	https://www.scopus.com/pages/publications/85146290796?origin=resultslist	Department of Mathematics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India; Department of Industrial Engineering, Yonsei University, Sinchon-dong, 50 Yonsei-ro, Seodaemun-gu, Seoul, 03722, South Korea; Center for Transdisciplinary Research (CFTR), Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India; Department of Industrial & Systems Engineering, Chung Yuan Christian University, Chungli, 32023, Taiwan; Department of Mathematics, C. C. S. University, Meerut, India	Saxena N., Department of Mathematics, KVSCOS, Swami Vivekanand Subharti University, Meerut, India, Department of Industrial Engineering, Yonsei University, Sinchon-dong, 50 Yonsei-ro, Seodaemun-gu, Seoul, 03722, South Korea; Sarkar B., Department of Industrial Engineering, Yonsei University, Sinchon-dong, 50 Yonsei-ro, Seodaemun-gu, Seoul, 03722, South Korea, Center for Transdisciplinary Research (CFTR), Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India; Wee H.-M., Department of Industrial & Systems Engineering, Chung Yuan Christian University, Chungli, 32023, Taiwan; Reong S., Department of Industrial & Systems Engineering, Chung Yuan Christian University, Chungli, 32023, Taiwan; Singh S.R., Department of Mathematics, C. C. S. University, Meerut, India; Hsiao Y.L., Department of Industrial & Systems Engineering, Chung Yuan Christian University, Chungli, 32023, Taiwan
Ahuja, Kritika (58484274000); Jaiswal, Shikha (56316512100); Nikhil, Vineeta (36722059000); Gupta, Sachin (57196883706)	Comparative evaluation of dentinal penetration of sealer with extracanal and intracanal heating of sodium hypochlorite: An in vitro study	2023	Endodontology	35	2	10.4103/endo.endo_130_22	https://www.scopus.com/pages/publications/85164603166?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Ahuja K., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Jaiswal S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Gupta S., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India
Abrari, Andleeb (6506525338); Tyagi, Aarti (57210468794); Mukherjee, Urmi (6701598413)	Leiomyoma of the palatine tonsil - report of a rare and unusual tumor at this site	2023	Indian Journal of Pathology and Microbiology	66	3	10.4103/ijpm.ijpm_708_21	https://www.scopus.com/pages/publications/85166075791?origin=resultslist	Department of Histopathology, The Rotherham Nhs Foundation Trust, United Kingdom; Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Histopathology, Max Super Speciality Hospital, New Delhi, India	Abrari A., Department of Histopathology, The Rotherham Nhs Foundation Trust, United Kingdom; Tyagi A., Department of Pathology, Subharti Medical College, Uttar Pradesh, Meerut, India; Mukherjee U., Department of Histopathology, Max Super Speciality Hospital, New Delhi, India

Kumar, Lakshya (55214172500); Mattoo, Khurshid A. (51663725300); Jain, Shailesh (57989018700); Khalid, Imran (57210585667); Kota, Mohammad Z. (57205233207); Baig, Fawaz A.H. (57205233402); Ibrahim, Mohammed (57200866418); Javali, Mukhtar A. (55188649900); Khader, Mohasin A. (57217304793); Kanji, Masroor A. (57209852112)	A Clinical Study of 50 Partially Edentulous Patients with Fixed Partial Denture Restorations to Compare Clinical Parameters and Changes in Gingival Sulcus Width After Displacement with 2 Different Gingival Retraction Cord Materials (Cotton and Polymer)	2023	Medical Science Monitor	29		10.12659/MSM.940098	https://www.scopus.com/pages/publications/85159155246?origin=resultslist	Department of Prosthodontics, King George Dental College, King George's Medical University (KGMU), Lucknow, India; Department of Prosthodontics, Subharti Dental College, Swami Vivekananda Subharti University, Meerut, India; Department of Prosthetic Dental Sciences, College of Dentistry, Jazan University, Jazan, Saudi Arabia; Department of Prosthodontics and Crown/Bridge, School of Dental Sciences, Sharda University, Greater Noida, India; Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Department/Division of Periodontics, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Department of Prosthodontics, College of Applied Medical Sciences, King Khalid University, Abha, Saudi Arabia	Kumar L., Department of Prosthodontics, King George Dental College, King George's Medical University (KGMU), Lucknow, India, Department of Prosthodontics, Subharti Dental College, Swami Vivekananda Subharti University, Meerut, India; Mattoo K.A., Department of Prosthodontics, Subharti Dental College, Swami Vivekananda Subharti University, Meerut, India, Department of Prosthetic Dental Sciences, College of Dentistry, Jazan University, Jazan, Saudi Arabia; Jain S., Department of Prosthodontics, Subharti Dental College, Swami Vivekananda Subharti University, Meerut, India, Department of Prosthodontics and Crown/Bridge, School of Dental Sciences, Sharda University, Greater Noida, India; Khalid I., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Kota M.Z., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Baig F.A.H., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Ibrahim M., Department of Oral and Maxillofacial Surgery, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Javali M.A., Department/Division of Periodontics, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Khader M.A., Department/Division of Periodontics, College of Dentistry, King Khalid University, Abha, Saudi Arabia; Kanji M.A., Department of Prosthodontics, College of Applied Medical Sciences, King Khalid University, Abha, Saudi Arabia
Mishra, Meenakshi (57203843078); Mishra, Pankaj Kishor (54930449500); Kumar, Umesh (59098997900)	Determination of Metals and Metalloids in Traces in Honey by Inductively Coupled Plasma Mass Spectrometry	2023	Indian Journal of Agricultural Biochemistry	36	2	10.5958/0974-4479.2023.00027.8	https://www.scopus.com/pages/publications/85183847558?origin=resultslist	Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India	Mishra M., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Mishra P.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar U., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India
Singh, Peetam (57212592096); Pandey, Anita (55546041300)	Acinetobacter junii: A rare pathogen causing opportunistic infections from a tertiary care hospital	2023	Journal of Krishna Institute of Medical Sciences University	12	4		https://www.scopus.com/pages/publications/85185521567?origin=resultslist	Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Singh P., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Pandey A., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India
Saxena, Neha (55534935400); Sarkar, Biswajit (36806631400)	How does the retailing industry decide the best replenishment strategy by utilizing technological support through blockchain?	2023	Journal of Retailing and Consumer Services	71		10.1016/j.jretconser.2022.103151	https://www.scopus.com/pages/publications/85142194489?origin=resultslist	Department of Mathematics, Swami Vivekanand Subharti University, Meerut, India; Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seoul, Seodaemun-gu, 03722, South Korea; Center for Transdisciplinary Research (CFTR), Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India	Saxena N., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, India, Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seoul, Seodaemun-gu, 03722, South Korea; Sarkar B., Department of Industrial Engineering, Yonsei University, 50 Yonsei-ro, Sinchon-dong, Seoul, Seodaemun-gu, 03722, South Korea, Center for Transdisciplinary Research (CFTR), Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India

Ahmad, Sarfraz (57209916586); Belwal, Vikas (57995874500); Punia, Sumer Singh (57190700402); Ram, Manohar (57995874600); Dalip (57996788900); Rajput, Shyam Singh (57200574956); Kunwar, Ram (57996636900); Meena, Manoj Kumar (57996184600); Gupta, Deepak (36950594400); Kumawat, Girdhari Lal (57873190200); Hussain, Touseef (55998542800); Mohamed, Heba I. (37102371200)	Role of Plant Secondary Metabolites and Phytohormones in Drought Tolerance: A Review	2023	Gesunde Pflanzen	75	4	10.1007/s10343-022-00795-z	https://www.scopus.com/pages/publications/85143516953?origin=resultslist	Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sevama Plant Pathology, Agri Clinic and Laboratory, Mati Mate Agromart Pvt. Ltd., Gujarat, Bhavnagar, India; Division of Plant Pathology, ICAR-Indian Agricultural Research Institute, New Delhi, India; Biological and Geological Sciences Department, Faculty of Education, Ain Shams University, Cairo, Egypt	Ahmad S., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Belwal V., Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Punia S.S., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Ram M., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Dalip, Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Rajput S.S., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Kunwar R., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Meena M.K., Department of Plant Breeding and Genetics, Sri Karan Narendra Agriculture University, Rajasthan, Jobner, India; Hussain T., Sevama Plant Pathology, Agri Clinic and Laboratory, Mati Mate Agromart Pvt. Ltd., Gujarat, Bhavnagar, India; Division of Plant Pathology, ICAR-Indian Agricultural Research Institute, New Delhi, India; Mohamed H.I., Biological and Geological Sciences Department, Faculty of Education, Ain Shams University, Cairo, Egypt
Trivedi, Anshul (57222574435); Agarwal, Saumya (58064587500); Gupta, Ishita (58064703700); Goswami, Roma (57222577310); Mowar, Apoorva (36111739200)	A Comparative Evaluation of Malocclusion and Associated Risk Factors in Patients Suffering with Temporomandibular Disorders: A Systematic Review and Meta-analysis of Observational Studies	2023	European Journal of General Dentistry	11	3	10.1055/s-0042-1759754	https://www.scopus.com/pages/publications/85146255241?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India	Trivedi A., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Agarwal S., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Gupta I., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Goswami R., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Mowar A., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India

Alsaidan, Omar Awad (57246993000); Zafar, Ameduzzafar (36987334900); Al-Ruwaili, Rayan Hamood (58679501200); Yasir, Mohd (36176423700); Alzarea, Sami I. (57217185560); Alsaidan, Aseel Awad (57930208200); Singh, Lubhan (57205101631); Khalid, Mohammad (35167961300)	Niosomes gel of apigenin to improve the topical delivery: development, optimization, ex vivo permeation, antioxidant study, and in vivo evaluation	2023	Artificial Cells, Nanomedicine and Biotechnology	51	1	10.1080/21691401.2023.2274526	https://www.scopus.com/pages/publications/85175620796?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, Ethiopia; Department of Pharmacology, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; Department of Family and Community Medicine, College of Medicine, Jof University, Sakaka, Saudi Arabia; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Saudi Arabia	Alsaidan O.A., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; Zafar A., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; Al-Ruwaili R.H., Department of Pharmaceutics, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Asella, Ethiopia; Alzarea S.I., Department of Pharmacology, College of Pharmacy, Jof University, Al-Jouf, Sakaka, Saudi Arabia; A.A., Department of Family and Community Medicine, College of Medicine, Jof University, Sakaka, Saudi Arabia; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Saudi Arabia
Verma, Alok Kumar (59322838400)	Buddhism and Vipassana Meditation: A Scientific Method for Mental and Social Growth in the Modern Age	2023	Millah: Journal of Religious Studies	22	2	10.20885/millah.vol22.iss2.art11	https://www.scopus.com/pages/publications/85174630504?origin=resultslist	Samrat Ashok Subharti School of Buddhist Studies, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Verma A.K., Samrat Ashok Subharti School of Buddhist Studies, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Jha, Shruti (57237346400); Namdev, Ritu (33267768600); Singhal, Ruchi (57198255780); Goel, Nancy (57236795200); Singhal, Parul (58583406800); Rani, Reena (57815797400)	Comparative Evaluation of Effectiveness of TheraCal LC, MTA, and Calcium Hydroxide in Direct Pulp Capping in Primary Molars: Randomized Clinical Study	2023	International Journal of Clinical Pediatric Dentistry	16	Spl 2	10.5005/jp-journals-10005-2642	https://www.scopus.com/pages/publications/85197620436?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India	Jha S., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Namdev R., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Singhal R., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Goel N., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Singhal P., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Rani R., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India
Singh, Jaideep (58477935200); Gulati, Ayushi (58478152400); Smritikhari (58477891200); Chaudhary, Himanshu (58477935300); Mahanta, Pritish (58478066500); Verma, Atul (57225720463); Sirohi, T.R. (5574366600)	Stroke — Next Wave of Complications from COVID-19	2023	Journal of the Indian Medical Association	121	2		https://www.scopus.com/pages/publications/85164237277?origin=resultslist	Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Singh J., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Gulati A., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Smritikhari, Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Chaudhary H., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Mahanta P., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Verma A., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India; Sirohi T.R., Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India

Singh, Alka (57822605900); Bansal, Rahul (24564030100); Gupta, Chhavi K. (57212773165); Kumar, Nitesh (58506483100); Gambhir, Navdeep (59320815500)	Job Burnout and Perceived Stress among Bank Officers of Meerut: A Cross Sectional Study	2023	Indian Journal of Occupational and Environmental Medicine	27	3	10.4103/ijoem.ijoem_57_22	https://www.scopus.com/pages/publications/85186529437?origin=resultslist	Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Singh A., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bansal R., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gupta C.K., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar N., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Gambhir N., Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Shukla, Surabhi (57222222082); Singh, Peetam (57212592096)	Clinical profile of coronavirus disease 2019 among vaccinated health-care workers in a tertiary care teaching institute from Uttar Pradesh	2023	JMS - Journal of Medical Society	37	2	10.4103/JMS.JMS_3_23	https://www.scopus.com/pages/publications/85199576832?origin=resultslist	Amity Institute of Biotechnology, Amity University, Lucknow, India; Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India	Shukla S., Amity Institute of Biotechnology, Amity University, Lucknow, India; Singh P., Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India
Kaushik, Navya (58989580300); Rani, Anju (59153355800); Singh, Chhaya (36913992100); Singh, Maneesha (58599711100); Kumar, Permod (57208664545); Kumar, Adesh (59121589600); Ahamad, Faheem (57381065400); Singh, Raj (56161655300)	Pharmacological and ethnobotanical studies of angiosperms from Shamil region of district Meerut, Uttar Pradesh, India	2023	Environment Conservation Journal	24	4	10.36953/ECJ.26452768	https://www.scopus.com/pages/publications/85190606952?origin=resultslist	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Government Degree College, Uttarakhand, Thalisan, India; Shri Guru Ram Rai University, Uttarakhand, Dehradun, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Mahareshi Markandeshwer University, Ambala, Haryana, Mullana, India	Kaushik N., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Rani A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh C., Government Degree College, Uttarakhand, Thalisan, India; Singh M., Shri Guru Ram Rai University, Uttarakhand, Dehradun, India; Kumar P., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar A., Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ahamad F., Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh R., Mahareshi Markandeshwer University, Ambala, Haryana, Mullana, India
Babu, C.S. Ramesh (16751332800); Kumar, Arjun (57200614301); Sharma, Yashika (58832789700); Gupta, O.P. (57196897767)	Middle Mesenteric Artery: A Rare Vascular Anomaly	2023	Journal of the Anatomical Society of India	72	4	10.4103/jasi.jasi_113_23	https://www.scopus.com/pages/publications/85187288776?origin=resultslist	Department of Anatomy, Muzaffarnagar Medical College, Muzaffarnagar, India; Department of Anatomy, Subharti Medical College, India; Dr. O. P. Gupta Imaging Center, Uttar Pradesh, Meerut, India	Babu C.S.R., Department of Anatomy, Muzaffarnagar Medical College, Muzaffarnagar, India; Kumar A., Department of Anatomy, Subharti Medical College, India; Sharma Y., Dr. O. P. Gupta Imaging Center, Uttar Pradesh, Meerut, India; Gupta O.P., Dr. O. P. Gupta Imaging Center, Uttar Pradesh, Meerut, India
Singh, Akansha (57301669700); Singh, Lubhan (57205101631); Pandey, Rupesh (57213791911); Singh, Prabhat (57207335264); Ali, Moazzam (58831202100); Kaushik, Rahul (8777896100); Soni, Priyadarshini (58619264100)	Neuroprotective Effect of Chlorogenic Acid against Pentylenetetrazol Induced Kindled Epilepsy in Mice	2023	International Journal of Drug Delivery Technology	13	3	10.25258/ijddt.13.3.43	https://www.scopus.com/pages/publications/85175233756?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, Metro College of Health Science and Research, Uttar Pradesh, Greater Noida, India	Singh A., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pandey R., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ali M., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kaushik R., Faculty of Pharmacy, Metro College of Health Science and Research, Uttar Pradesh, Greater Noida, India; Soni P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Zafar, Aameeduzzafar (36987334900); Yasir, Mohd (36176423700); Khalid, Mohammad (35167961300); Amir, Mohd (57223453454); Singh, Lubhan (57205101631)	Pegylated bilosomes for improvement of oral delivery of Biochanin A: Development to preclinical evaluation	2023	South African Journal of Botany	162		10.1016/j.sajb.2023.09.046	https://www.scopus.com/pages/publications/85173470769?origin=resultslist	Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia; Department of Natural Products and Alternative Medicine, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, Dammam, 31441, Saudi Arabia; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India	Zafar A., Department of Pharmaceutics, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia; Yasir M., Department of Pharmacy, College of Health Sciences, Arsi University, Asella, 396, Ethiopia; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, 11942, Saudi Arabia; Amir M., Department of Natural Products and Alternative Medicine, College of Clinical Pharmacy, Imam Abdulrahman Bin Faisal University, Dammam, 31441, Saudi Arabia; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, 250005, India
Singh, Pooja (57993404500); Tiwari, R.C. (57220564954); Bhutiani, Rakesh (16244263100); Vasu (58987602900); Ahamad, Faheem (57381065400)	Efficiency of reactors composed of plant based absorbents in combination with sand and gravel for physicochemical parameters of different category water	2023	Environment Conservation Journal	24	2	10.36953/ECJ.24122634	https://www.scopus.com/pages/publications/85190428437?origin=resultslist	Department of Agadtantra, UAU, Rishikul Campus, Uttarakhand, Haridwar, India; Department of Zoology and Environmental Science, Gurukul Kangri University, Uttarakhand, Haridwar, India; Department of Samhita and Siddhant, Ankrte Ayurved Medical College, Uttar Pradesh, Lucknow, India; Department of Environmental Science, Keral Verma Subharti College of Sciences (KVSCOS), Swami Vivekanand Subharti University, UP, Meerut, India	Singh P., Department of Agadtantra, UAU, Rishikul Campus, Uttarakhand, Haridwar, India; Tiwari R.C., Department of Agadtantra, UAU, Rishikul Campus, Uttarakhand, Haridwar, India; Bhutiani R., Department of Zoology and Environmental Science, Gurukul Kangri University, Uttarakhand, Haridwar, India; Vasu, Department of Samhita and Siddhant, Ankrte Ayurved Medical College, Uttar Pradesh, Lucknow, India; Ahamad F., Department of Environmental Science, Keral Verma Subharti College of Sciences (KVSCOS), Swami Vivekanand Subharti University, UP, Meerut, India
Saxena, Neha (55534935400); Kumar, Jitendra (57214276759); Sana, Shib Sankar (15078194000)	Sustainable production model with stochastic machine breakdown using smart manufacturing under circular economy	2023	Green Finance	5	4	10.3934/GF.2023019	https://www.scopus.com/pages/publications/85190138182?origin=resultslist	Department of Mathematics, Meerut Institute of Engineering and Technology, Meerut, 250005, India; Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Kishore Bharati Bhagini Nivedita College, Ramkrishna Sarani, Behala, Kolkata, 700060, India	Saxena N., Department of Mathematics, Meerut Institute of Engineering and Technology, Meerut, 250005, India; Kumar J., Department of Mathematics, Swami Vivekanand Subharti University, Meerut, 250005, India; Sana S.S., Kishore Bharati Bhagini Nivedita College, Ramkrishna Sarani, Behala, Kolkata, 700060, India
Kumar, Amit (60221344700); Chaudhary, Reshu (58409699300); Kumar, Ashwani (57218323719); Sharma, Neha (58855640800)	Assessment of genetic diversity in pigeon pea (Cajanus cajan) using micro satellite markers	2023	Journal of Applied and Natural Science	15	2	10.31018/jans.v15i2.3683	https://www.scopus.com/pages/publications/85163579900?origin=resultslist	Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Kumar A., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chaudhary R., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kumar A., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma N., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Ahuja, Rohit (58837896300); Nikhil, Vineeta (36722059000); Pandey, Anita (55546041300); Chaturvedi, Priyanka (57888482300)	Polymicrobial biofilm disinfection in maxillary and mandibular molars with varying access designs: A microbiological study	2023	Endodontology	35	4	10.4103/endo.endo_67_23	https://www.scopus.com/pages/publications/85183049586?origin=resultslist	Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, India; Department of Microbiology, Subharti Medical College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Ahuja R., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, India; Nikhil V., Department of Conservative Dentistry and Endodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, India; Pandey A., Department of Microbiology, Subharti Medical College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chaturvedi P., Department of Microbiology, Subharti Medical College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India

Upadhyay, Junu (58503044900); S, Nandish N. (58502920000); Shetty, Shivaprasad (57194482973); Saoji, Apar Avinash (57103070700); Yadav, Sunil Singh (58503548800)	Effects of Nadishodhana and Bhramari Pranayama on heart rate variability, auditory reaction time, and blood pressure: A randomized clinical trial in hypertensive patients	2023	Journal of Ayurveda and Integrative Medicine	14	4	10.1016/j.jaim.2023.100774	https://www.scopus.com/pages/publications/85165596149?origin=resultslist	Sri Dharmasthala Manjunatheshwara College of Naturopathy and Yogic Sciences, DK, Ujire, India; Swami Vivekananda Yoga Anusandhana Samsthana, Bangalore, India; Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences, Swami Vivekanand Subharti University, Meerut, India	Upadhyay J., Sri Dharmasthala Manjunatheshwara College of Naturopathy and Yogic Sciences, DK, Ujire, India; S N.N., Sri Dharmasthala Manjunatheshwara College of Naturopathy and Yogic Sciences, DK, Ujire, India; Shetty S., Sri Dharmasthala Manjunatheshwara College of Naturopathy and Yogic Sciences, DK, Ujire, India; Saoji A.A., Swami Vivekananda Yoga Anusandhana Samsthana, Bangalore, India; Yadav S.S., Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences, Swami Vivekanand Subharti University, Meerut, India
Kumar, Sanjeev (57301768200); Katiyar, Jitendra Kumar (57150631600); Kesharwani, Guru Sewak (58222045200); Roy, Barnik Saha (57223329146)	Microstructure, mechanical, and force-torque generation properties of friction stir welded third generation Al/Li alloy at higher traverse speed	2023	Materials Today Communications	35		10.1016/j.mtcomm.2023.106084	https://www.scopus.com/pages/publications/85156214807?origin=resultslist	Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, India; Department of Mechanical Engineering, SRM Institute of Science & Technology, Kattankulathur, Tamilnadu, Chennai, India; Department of Mechanical Engineering, National Institute of Technology Agartala, India	Kumar S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, India; Katiyar J.K., Department of Mechanical Engineering, SRM Institute of Science & Technology, Kattankulathur, Tamilnadu, Chennai, India; Kesharwani G.S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, India; Roy B.S., Department of Mechanical Engineering, National Institute of Technology Agartala, India
Sahoo, Nanda Kishore (34969427900); Dubey, Prajesh (55359165100); Vaswani, Himani (58290882300); Pandey, Swati (58290115900)	Incidence and Management of Tooth Root Fracture in Mandibular Fracture Line - A Retrospective Study	2023	Annals of Maxillofacial Surgery	13	2	10.4103/ams.ams_136_23	https://www.scopus.com/pages/publications/85183720050?origin=resultslist	Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India	Sahoo N.K., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Vaswani H., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Pandey S., Department of Oral and Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India
Arora, Swasti (58629034800); Sharma, Alok (57193264487)	Exploring the Role of Mentha in Gut Microbiota: A Modern Perspective of an Ancient Herb	2023	Recent Advances in Food, Nutrition and Agriculture	14	2	10.2174/2772574X14666230411101712	https://www.scopus.com/pages/publications/85173020198?origin=resultslist	Kharvel Subharti College of Pharmacy, Meerut Kharvel Subharti College of Pharmacy, U.P, Meerut, 250005, India; Department of Pharmaceutical Technology, MIET, U.P, Meerut, 250005, India	Arora S., Kharvel Subharti College of Pharmacy, Meerut Kharvel Subharti College of Pharmacy, U.P, Meerut, 250005, India; Sharma A., Department of Pharmaceutical Technology, MIET, U.P, Meerut, 250005, India
Kaushik, Rakesh (57189253692); Arya, Aditya (57198297889); Kumar, Devendra (57208187755); Goel, Anjana (8041336600); Rout, P.K. (7004440860)	Genetic studies of heat stress regulation in goat during hot climatic condition	2023	Journal of Thermal Biology	113		10.1016/j.jtherbio.2023.103528	https://www.scopus.com/pages/publications/85150494299?origin=resultslist	Animal Genetics and Breeding Division, ICAR- Central Institute for Research on Goats, Makhdoom, Farah, U.P, Mathura, 281122, India; ICMR-National Institute for Malaria Research, Dwarka Sector- 8, New Delhi, 110077, India; Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Department of Biotechnology, GLA University, 17km Stone, NH-2, Mathura-Delhi Road Mathura, Chaumuhan, 281406, U.P, India	Kaushik R., Animal Genetics and Breeding Division, ICAR- Central Institute for Research on Goats, Makhdoom, Farah, U.P, Mathura, 281122, India, Department of Biotechnology, GLA University, 17km Stone, NH-2, Mathura-Delhi Road Mathura, Chaumuhan, 281406, U.P, India; Arya A., ICMR-National Institute for Malaria Research, Dwarka Sector- 8, New Delhi, 110077, India; Kumar D., Department of Biotechnology, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India; Goel A., Department of Biotechnology, GLA University, 17km Stone, NH-2, Mathura-Delhi Road Mathura, Chaumuhan, 281406, U.P, India; Rout P.K., Animal Genetics and Breeding Division, ICAR-Central Institute for Research on Goats, Makhdoom, Farah, U.P, Mathura, 281122, India

Ruhela, Mukesh (57210928164); Ahamad, Faheem (57381065400); Bhardwaj, Sweta (57763745900); Gupta, Utkarsh (57213926666)	Efficiency assessment of 3.2MLD MBR based sewage treatment plant of IFFCO township Aonla, Bareilly, Uttar Pradesh, India	2023	Environment Conservation Journal	24	2	10.36953/ECJ.23782620	https://www.scopus.com/pages/publications/85186405792?origin=resultslist	Department of Environmental Engineering, Subharti Institute of Technology and Engineering (SITE), Swami Vivekanand Subharti University, UP, Meerut, India; Department of Environmental Sciences, Keral Verma Subharti College of Sciences, (KVSCOS), Swami Vivekanand Subharti University, UP, Meerut, India	Ruhela M., Department of Environmental Engineering, Subharti Institute of Technology and Engineering (SITE), Swami Vivekanand Subharti University, UP, Meerut, India; Ahamad F., Department of Environmental Sciences, Keral Verma Subharti College of Sciences, (KVSCOS), Swami Vivekanand Subharti University, UP, Meerut, India; Bhardwaj S., Department of Environmental Engineering, Subharti Institute of Technology and Engineering (SITE), Swami Vivekanand Subharti University, UP, Meerut, India; Gupta U., Department of Environmental Engineering, Subharti Institute of Technology and Engineering (SITE), Swami Vivekanand Subharti University, UP, Meerut, India
Varshney, Niyati (58030639500); Kusum, Chandan Kumar (56734472600); Trivedi, Anshul (57222574435); Kaushik, Mayur (56147156500); Dubey, Prajesh (55359165100); Bali, Yashika (57237332400)	Comparative evaluation of biological, mechanical, and patient-reported outcomes of angulated screw channel abutments versus multi-unit abutment-retained single-unit implant restorations in the anterior esthetic zone: An-in vivo study	2023	Journal of Indian Prosthodontic Society	23	3	10.4103/jips.jips_101_23	https://www.scopus.com/pages/publications/85165668239?origin=resultslist	Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Periodontology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Varshney N., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kusum C. K., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Trivedi A., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kaushik M., Department of Periodontology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Dubey P., Department of Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Bali Y., Department of Prosthodontics and Crown and Bridge, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Bojago, Elias (57411715200); Tyagi, Inderjeet (55955630400); Ahamad, Faheem (57381065400); Chandniha, Surendra Kumar (55958581500)	GIS based spatial-temporal distribution of water quality parameters and heavy metals in drinking water: Ecological and health modelling	2023	Physics and Chemistry of the Earth	130		10.1016/j.pce.2023.103399	https://www.scopus.com/pages/publications/85163638777?origin=resultslist	Department of Environmental Science, College of Natural and Computational Sciences, Wolaita Sodo University, Wolaita Sodo, Ethiopia; Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, WB, Kolkata, 700053, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University Meerut, UP, 250005, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University Meerut, (UP), 250005, India	Bojago E., Department of Environmental Science, College of Natural and Computational Sciences, Wolaita Sodo University, Wolaita Sodo, Ethiopia; Tyagi I., Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, WB, Kolkata, 700053, India; Ahamad F., Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University Meerut, UP, 250005, India; Chandniha S.K., Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University Meerut, (UP), 250005, India

Srivastava, Anirudh (57204496637); Elahi, Daniyal (57830392800); Kumar, Mukul (55456382700); Raghav, Sumit (58318628700); Singh, Oinam Gobin (57217639334); Singh, Nandini (57830117800)	Binding influence of sunset yellow dye on the sodium tetradecyl sulphate micelles in the presence of sodium carboxymethyl cellulose medium	2023	Journal of Molecular Liquids	385		10.1016/j.molliq.2023.122375	https://www.scopus.com/pages/publications/85162272276?origin=resultslist	Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Keral Verma Subharti College of Science, Swami Vivekanand, Uttar Pradesh, Meerut, 250005, India; IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India	Srivastava A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Elahi D., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Raghav S., IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Singh O.G., Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Singh N., Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India
Ali, Moazzam (58831202100); Singh, Prabhat (57207335264); Singh, Lubhan (57205101631); Pandey, Rupesh Kumar (57213791911); Soni, Priyadarshini (58619264100); Singh, Akansha (57301669700)	Neuroprotective Effect of Morinda citrifolia on Behavioural and Biochemical Deficits in PTZ-induced Kindled Mice	2023	Infectious Disorders - Drug Targets	23	8	10.2174/1871526523666230605160222	https://www.scopus.com/pages/publications/85172359629?origin=resultslist	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Ali M., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh L., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Pandey R.K., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Soni P., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singh A., Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Ashutosh, W. (58351394700); Verghese, Yohan (57734583000); Mohammed, Azhar (57211340065); Devanna, Raghu (25927007700); Bhardwaj, Rishibha (57204128020); Sahu, Anshu (57193258184); Babaji, Prashant (8535424500)	A comparative evaluation of nickel-titanium wires and clear aligners in the management of mandibular incisor crowding	2023	Journal of Orthodontic Science	12	1	10.4103/jos.jos_87_22	https://www.scopus.com/pages/publications/85162981754?origin=resultslist	Department of Orthodontics, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Orthodontics, Saveetha Dental College, Tamil Nadu, Chennai, India; Department of Orthodontics and Dentofacial Orthopedics, Nitte (Deemed to Be University), AB Shetty Memorial Institute of Dental Sciences, (ABSMIDS), Karnataka, Mangalore, India; Orthodontic Division, Preventive Dentistry, Faculty of Dentistry, Taif University, Taif, Saudi Arabia; Department of Orthodontics, School of Dental Sciences, Sharda University, Uttar Pradesh, Greater Noida, India; Department of Orthodontics, HCDS, Jharkhand, Hazaribagh, India; Department of Pediatric Dentistry, Sharavathi Dental College and Hospital, Karnataka, Shivamogga, India	Ashutosh W., Department of Orthodontics, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Verghese Y., Department of Orthodontics, Saveetha Dental College, Tamil Nadu, Chennai, India; Mohammed A., Department of Orthodontics and Dentofacial Orthopedics, Nitte (Deemed to Be University), AB Shetty Memorial Institute of Dental Sciences, (ABSMIDS), Karnataka, Mangalore, India; Devanna R., Orthodontic Division, Preventive Dentistry, Faculty of Dentistry, Taif University, Taif, Saudi Arabia; Bhardwaj R., Department of Orthodontics, School of Dental Sciences, Sharda University, Uttar Pradesh, Greater Noida, India; Sahu A., Department of Orthodontics, HCDS, Jharkhand, Hazaribagh, India; Babaji P., Department of Pediatric Dentistry, Sharavathi Dental College and Hospital, Karnataka, Shivamogga, India

Singh, Deepanjali (58593714500); Mittal, Pratima (55480829400); Bachani, Sumitra (14025220700); Mukherjee, Bijoya (57217626005); Mittal, Mahesh Kumar (7005578972); Suri, Jyotsna (55274481600)	Ultrasonographic Assessment of Body Fat Index for Prediction of Gestational Diabetes Mellitus and Neonatal Complications	2023	Journal of Obstetrics and Gynaecology Canada	45	11	10.1016/j.jogc.2023.04.026	https://www.scopus.com/pages/publications/85167815916?origin=resultslist	Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India; Department of Obstetrics and Gynaecology, Amrita Institute of Medical Sciences, Faridabad, India; Department of Radiodiagnosis, Subharti Medical College, Meerut, India	Singh D., Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India; Mittal P., Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India, Department of Obstetrics and Gynaecology, Amrita Institute of Medical Sciences, Faridabad, India; Bachani S., Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India; Mukherjee B., Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India; Mittal M.K., Department of Radiodiagnosis, Subharti Medical College, Meerut, India; Suri J., Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India
Rahim, Asiya (58731145500); Khan, Savidh (57191874039); Rani, Asha (8866222500); Abida, Km (57190342571); Mehra, Rohit (15219829700); Chand, Sansar (57220890133)	Estimation of 226Ra, 232Th and 40K activity from the Soil Samples of Ganderbal and Budgam Districts of Jammu and Kashmir, India	2023	Journal of the Geological Society of India	99	12	10.1007/s12594-023-2531-6	https://www.scopus.com/pages/publications/85180257656?origin=resultslist	Department of Physics, RIMT University, Mandi, Gobindgarh, 147 301, India; Post Graduate Department of Physics, Dev Samaj College for Women, Ferozpur, 152 002, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250 005, India; Department of Physics, Dr. B R Ambedkar NIT, Jalandhar, 144 011, India	Rahim A., Department of Physics, RIMT University, Mandi, Gobindgarh, 147 301, India; Khan S., Department of Physics, RIMT University, Mandi, Gobindgarh, 147 301, India; Rani A., Post Graduate Department of Physics, Dev Samaj College for Women, Ferozpur, 152 002, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250 005, India; Mehra R., Department of Physics, Dr. B R Ambedkar NIT, Jalandhar, 144 011, India; Chand S., Department of Physics, Dr. B R Ambedkar NIT, Jalandhar, 144 011, India
Gupta, Swati (57202530735); Srivastava, Nikhil (8331903100); Goel, Sumit (55574180660); Kamarthi, Nagaraju (57219926967); Malik, Sangeeta (36190799900); Sharma, Abhinav (57989152100); Bhalla, Khushboo (57223953165)	Tobacco cessation center in a dental college: An 8 year institution-based study	2023	Journal of Cancer Research and Therapeutics	19	3	10.4103/jcrt.jcrt_22_22	https://www.scopus.com/pages/publications/85165399916?origin=resultslist	Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pedodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Gupta S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Srivastava N., Department of Pedodontics, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Goel S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kamarthi N., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Malik S., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Sharma A., Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Tyagi, Saurabh (58857416400); Tyagi, Surbhi (58857264100)	Incidence of Prostate Cancer in Transgender Women Undergoing Androgen Deprivation Therapy: A Review	2023	Indian Journal of Endocrinology and Metabolism	27	6	10.4103/ijem.ijem_53_23	https://www.scopus.com/pages/publications/85183689702?origin=resultslist	MBBS Student, Gautam Buddha Chikitsa Mahavidyalaya, Uttarakhand, Dehradun, India; Department of Biochemistry, Subharti Medical College, Uttar Pradesh, Meerut, India	Tyagi S., MBBS Student, Gautam Buddha Chikitsa Mahavidyalaya, Uttarakhand, Dehradun, India; Tyagi S., Department of Biochemistry, Subharti Medical College, Uttar Pradesh, Meerut, India

Jha, Shruti (57237346400); Singhal, Ruchi (57198255780); Goel, Nancy (57236795200); Namdev, Ritu (33267768600)	Modified Cap Splint: A Novel Approach to Treating Delayed Mandibular Fracture in Pediatric Patients	2023	International Journal of Clinical Pediatric Dentistry	16	4	10.5005/ijp-journals-10005-2643	https://www.scopus.com/pages/publications/85171852373?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India	Jha S., Department of Pediatric and Preventive Dentistry, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Singhal R., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Goel N., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India; Namdev R., Department of Pedodontics, Postgraduate Institute of Dental Sciences, Haryana, Rohtak, India
Singh, Anshu Kumar (58113617700); Solanki, Shailesh (59651197200); Mishra, Pankaj Kishor (54930449500)	Antimicrobial Activity of Aloe barbadensis (Aloe vera) Against Pathogenic Bacteria	2023	Indian Journal of Agricultural Biochemistry	36	2	10.5958/0974-4479.2023.00024.2	https://www.scopus.com/pages/publications/85183839409?origin=resultslist	Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Environmental Sciences, Noida International University, Greater Noida, 203201, India	Singh A.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India; Solanki S., Department of Environmental Sciences, Noida International University, Greater Noida, 203201, India; Mishra P.K., Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250005, India
Bala, Shashi (58989580500); Ahamad, Faheem (57381065400)	Impacts of hand sanitizer on human health and environment: a review	2023	Environment Conservation Journal	24	2	10.36953/ECJ.23572619	https://www.scopus.com/pages/publications/85190593889?origin=resultslist	Department of Chemistry, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Bala S., Department of Chemistry, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Ahamad F., Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India
Srivastava, Anirudh (57204496637); Bhardwaj, Anshika (57829929700); Kumar, Mukul (55456382700); Raghav, Sumit (58318628700); Khan, Javed Masood (57193359946); Ahmad, Anis (16021160700); Singh, Oinam Gobin (57217639334); Singh, Nandini (57830117800)	Influence of sodium carboxymethylcellulose on sodium dodecyl benzene sulfonate and sodium dioctyl sulfosuccinate micelles in the presence of phenol red dye	2023	Colloids and Surfaces A: Physicochemical and Engineering Aspects	676		10.1016/j.colsurfa.2023.132196	https://www.scopus.com/pages/publications/85169812828?origin=resultslist	Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Keral Verma Subharti College of Science, Swami Vivekanand, Uttar Pradesh, Meerut, 250005, India; IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Sylvester Comprehensive Cancer Center, University of Miami, Miller School of Medicine, Miami, FL, United States; Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India	Srivastava A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Bhardwaj A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Keral Verma Subharti College of Science, Swami Vivekanand, Uttar Pradesh, Meerut, 250005, India; Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Raghav S., IIMT College of Allied Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Khan J.M., Department of Food Science and Nutrition, College of Food and Agricultural Sciences, King Saud University, Riyadh, 11451, Saudi Arabia; Ahmad A., Sylvester Comprehensive Cancer Center, University of Miami, Miller School of Medicine, Miami, FL, United States; Singh O.G., Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Singh N., Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India
Majhi, Sagarika (57006380100); Kumar, Sokindra (57218172964); Singh, Lubhan (57205101631)	A Review on Autism Spectrum Disorder: Pathogenesis, Biomarkers, Pharmacological and Non-Pharmacological Interventions	2023	CNS and Neurological Disorders - Drug Targets	22	5	10.2174/1871527321666220428134802	https://www.scopus.com/pages/publications/85150107654?origin=resultslist	I.T.S College of Pharmacy, Ghaziabad, Muradnagar, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Majhi S., I.T.S College of Pharmacy, Ghaziabad, Muradnagar, India, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India

Kumar, Sanjeev (57301768200); Katiyar, Jitendra Kumar (57150631600); Roy, Barnik Saha (57223329146)	Influence of tool tilt angle on physical, thermal, and mechanical properties of friction stir welded Al-Cu-Li alloys	2023	Materials Today Communications	34		10.1016/j.mtcomm.2023.105348	https://www.scopus.com/pages/publications/85146431972?origin=resultslist	Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Depratment of Mechanical Engineering, SRM Institute of Science & Technology, Kattankulathur, Tamil Nadu, Chennai, 603203, India; Department of Mechanical Engineering, National Institute of Technology Agartala, West Tripura, 799046, India	Kumar S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Katiyar J.K., Depratment of Mechanical Engineering, SRM Institute of Science & Technology, Kattankulathur, Tamil Nadu, Chennai, 603203, India; Roy B. S., Department of Mechanical Engineering, National Institute of Technology Agartala, West Tripura, 799046, India
Kumar, Mukul (55456382700); Bhardwaj, Anshika (57829929700); Elahi, Daniyal (57830392800); Singh, Oinam Gobin (57217639334); Singh, Sandeep Kumar (58180533500); Gatasheh, Mansour K. (15742571400); Irfan, Mohammad (57209133220); Singh, Nandini (57830117800); Srivastava, Anirudh (57204496637)	Counterion Association of Ionic Drugs with Sodium Tetradecyl Sulfate in the Aqueous Medium	2023	ACS Omega	8	48	10.1021/acsomega.3c06741	https://www.scopus.com/pages/publications/85179171843?origin=resultslist	Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Jindal Global Business School, O.P. Jindal Global University, Sonapat, 131001, India; Department of Biochemistry, College of Science, King Saud University, P.O.Box 2455, Riyadh, 11451, Saudi Arabia; Plant Biology Section, School of Integrative Plant Science, Cornell University Ithaca, Ithaca, 14853-0001, NY, United States; Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India	Kumar M., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Bhardwaj A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Elahi D., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Singh O.G., Department of Chemistry, Oriental College, Manipur, Imphal, 795004, India; Singh S.K., Jindal Global Business School, O.P. Jindal Global University, Sonapat, 131001, India; Gatasheh M.K., Department of Biochemistry, College of Science, King Saud University, P.O.Box 2455, Riyadh, 11451, Saudi Arabia; Irfan M., Plant Biology Section, School of Integrative Plant Science, Cornell University Ithaca, Ithaca, 14853-0001, NY, United States; Singh N., Science Education and Research Center, Uttar Pradesh, Kasganj, 207123, India; Srivastava A., Central Research and Incubation Center, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India
Nagarwal, Priya (58550795300); Rana, Vivek (38663272800); Srivastava, Nikhil (8331903100); Kaushik, Noopur (57219381717); Pruthi, Tushar (58169269600)	Reliability of three pain assessment tools in children requiring dental treatment: A comparative clinical study	2023	Journal of Indian Society of Pedodontics and Preventive Dentistry	41	2	10.4103/jisppd.jisppd_132_23	https://www.scopus.com/pages/publications/85168843495?origin=resultslist	Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India	Nagarwal P., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India; Rana V., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India; Srivastava N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India; Kaushik N., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India; Pruthi T., Department of Pediatric and Preventive Dentistry, Subharti Dental College and Hospital, SVSU, Uttar Pradesh, Meerut, India

Waghmare, Chandramani D. (57193232058); Khan, Matiyar Rahaman (7410319630); Somvanshi, Vishal S. (12766927800); Islam, Md Niraul (57204189575); Sultana, Razia (57213301229); Kundu, Artha (57218569462)	Molecular characterisation and redescription of <i>Ficophagus religiosus</i> (Bajaj & Tomar, 2014) Davies & Bartholomaeus, 2015 from <i>Ficus religiosa</i> in India	2023	Nematology	25	8	10.1163/15685411-bja10264	https://www.scopus.com/pages/publications/85165022107?origin=resultslist	Division of Nematology, ICAR-Indian Agricultural Research Institute, New Delhi, 110012, India; Department of Zoology, School of Life Sciences, Swami Ramanand Teerth Marathwada University, Nanded, 431606, India; Department of Zoology, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India	Waghmare C.D., Division of Nematology, ICAR-Indian Agricultural Research Institute, New Delhi, 110012, India; Khan M.R., Division of Nematology, ICAR-Indian Agricultural Research Institute, New Delhi, 110012, India; Somvanshi V.S., Division of Nematology, ICAR-Indian Agricultural Research Institute, New Delhi, 110012, India; Islam M.N., Department of Zoology, School of Life Sciences, Swami Ramanand Teerth Marathwada University, Nanded, 431606, India; Sultana R., Department of Zoology, KVSCOS, Swami Vivekanand Subharti University, Meerut, 250005, India; Kundu A., Division of Nematology, ICAR-Indian Agricultural Research Institute, New Delhi, 110012, India
Nisa, Kharu (57203880233); Lone, Ishfaq Ahmad (58309419700); Arif, Waseem (57210319338); Singh, Preeti (56311402600); Rehmen, Sajad Ur (58652175700); Kumar, Ravi (58064956300)	Applications of supramolecular assemblies in drug delivery and photodynamic therapy	2023	RSC Medicinal Chemistry	14	12	10.1039/d3md00396e	https://www.scopus.com/pages/publications/85174330539?origin=resultslist	Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India	Nisa K., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Lone I.A., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Arif W., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Singh P., Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India; Rehmen S.U., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Kumar R., Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India
Alam, Md. Niyaz (57675517800); Singh, Lubhan (57205101631); Khan, Najam Ali (25928421400); Asiri, Yahya I. (55901694500); Hassan, Mohd. Zaheen (50261716500); Afzal, Obaid (53870994800); Altamimi, Abdulmalik Saleh Alfawaz (57192575796); Hussain, Md. Sarfaraj (10839892100)	Ameliorative Effect of Ethanolic Extract of <i>Moringa oleifera</i> Leaves in Combination with Curcumin against PTZ-Induced Kindled Epilepsy in Rats: In Vivo and In Silico	2023	Pharmaceuticals	16	9	10.3390/ph16091223	https://www.scopus.com/pages/publications/85172197712?origin=resultslist	Faculty of Pharmacy, IFTM University, Uttar Pradesh, Moradabad, 244102, India; Department of Pharmacology, Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, Greater Noida, 201310, India; Kharvel Subharti College of Pharmacy, Subharti University, Uttar Pradesh, Meerut, 250005, India; GMS College of Pharmacy, Shakarpur, Rajabpura, Uttar Pradesh, Amroha, 244221, India; Department of Pharmacology, College of Pharmacy, King Khalid University, Abha, 61421, Saudi Arabia; Department of Pharmaceutical Chemistry, College of Pharmacy, King Khalid University, Abha, 61421, Saudi Arabia; Department of Pharmaceutical Chemistry, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al Kharj, 11942, Saudi Arabia; Lord Buddha Koshi College of Pharmacy, Baijnathpur, Bihar, Saharsa, 852201, India	Alam M.N., Faculty of Pharmacy, IFTM University, Uttar Pradesh, Moradabad, 244102, India; Department of Pharmacology, Ram-Eesh Institute of Vocational and Technical Education, Uttar Pradesh, Greater Noida, 201310, India; Singh L., Kharvel Subharti College of Pharmacy, Subharti University, Uttar Pradesh, Meerut, 250005, India; Khan N.A., GMS College of Pharmacy, Shakarpur, Rajabpura, Uttar Pradesh, Amroha, 244221, India; Asiri Y.I., Department of Pharmacology, College of Pharmacy, King Khalid University, Abha, 61421, Saudi Arabia; Hassan M.Z., Department of Pharmaceutical Chemistry, College of Pharmacy, King Khalid University, Abha, 61421, Saudi Arabia; Afzal O., Department of Pharmaceutical Chemistry, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al Kharj, 11942, Saudi Arabia; Altamimi A. S.A., Department of Pharmaceutical Chemistry, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al Kharj, 11942, Saudi Arabia; Hussain M. S., Lord Buddha Koshi College of Pharmacy, Baijnathpur, Bihar, Saharsa, 852201, India

Das, Rahul (58035845500); Kumar, Sanjeev (57301768200); Katiyar, Jitendra Kumar (57150631600); Choudhury, Smrity (57218388020); Roy, Barnik Saha (57223329146)	State-of-the-art on microstructural, mechanical and tribological properties of friction stir processed aluminium 2xxx series alloy	2023	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering			10.1177 /09544089231215223	https://www.scopus.com/pages/publications/85178038726?origin=resultslist	Department of Mechanical Engineering, National Institute of Technology Agartala, Agartala, India; Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Meerut, India; Department of Mechanical Engineering, SRM Institute of Science & Technology, Chennai, India	Das R., Department of Mechanical Engineering, National Institute of Technology Agartala, Agartala, India; Kumar S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Meerut, India; Katiyar J.K., Department of Mechanical Engineering, SRM Institute of Science & Technology, Chennai, India; Choudhury S., Department of Mechanical Engineering, National Institute of Technology Agartala, Agartala, India; Roy B.S., Department of Mechanical Engineering, National Institute of Technology Agartala, Agartala, India
Ibrahim (58851671700); Bhardwaj, Nandini (57216082496); Puri, Abhiney (37119351500); Wadhwan, Vijay (36115607000); Nangia, Rajat (56026720600); Jahan, Ishrat (58851205000)	Antimicrobial effect of Juglans regia bark with commonly used antibiotics against initial colonizers of Plaque and Caries: A comparative study	2023	Journal of Oral and Maxillofacial Pathology	27	3	10.4103/jomfp.jomfp_187_23	https://www.scopus.com/pages/publications/85183502070?origin=resultslist	Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Department of Oral Pathology, Microbiology and Forensic Odontology, Maharishi Mahakandeshwer College of Dental Sciences and Research, Haryana, Mullana, Ambala, India; Department of Oral Pathology and Microbiology, Subharti Dental College, Uttar Pradesh, Meerut, India; Himachal Pradesh University, India	Ibrahim, Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Bhardwaj N., Department of Oral Pathology, Microbiology and Forensic Odontology, Maharishi Mahakandeshwer College of Dental Sciences and Research, Haryana, Mullana, Ambala, India; Puri A., Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Wadhwan V., Department of Oral Pathology and Microbiology, Subharti Dental College, Uttar Pradesh, Meerut, India; Nangia R., Department of Oral Pathology, Microbiology and Forensic Odontology, Himachal Institute of Dental Sciences, Himachal Pradesh, Paonta Sahib, India; Jahan I., Himachal Pradesh University, India
Meenu (57929774000); Virmani, Tarun (57215013685); Singh, Lubhan (57205101631); Kaushik, Rahul (8777896100)	Phytochemical Screening, GC-MS Analysis and Total Phenolic Content Determination of Bioactive Compound of Propolis	2023	International Journal of Drug Delivery Technology	13	3	10.25258/ijddt.13.3.18	https://www.scopus.com/pages/publications/85178159221?origin=resultslist	School of Pharmaceutical Sciences, MVN University, Haryana, Patwal, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Metro College of Health Sciences and Research, Uttar Pradesh, Greater Noida, India	Meenu, School of Pharmaceutical Sciences, MVN University, Haryana, Patwal, India; Virmani T., School of Pharmaceutical Sciences, MVN University, Haryana, Patwal, India; Singh L., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kaushik R., Metro College of Health Sciences and Research, Uttar Pradesh, Greater Noida, India
Mittal, Neha (36114090800); Patil, Asawari (7102469370); Singhal, Priyamvada (57430241500); Bal, Munita Meenu (15724710400); Rane, Swapnil Ulhas (57211019383); Thiagarajan, Shivakumar (56667224800)	Histoplasmosis of the Head and Neck Region Mimicking Malignancy: A Clinic-Pathological Predicament	2023	Türk Patoloji Dergisi	39	2	10.5146/tjpath.2022.01585	https://www.scopus.com/pages/publications/85159771488?origin=resultslist	Department of Pathology, Tata Memorial Center, MUMBAI, India; Homi Bhabha National Institute, MUMBAI, India; Department of Pathology, Subharti Medical College, UTTAR PRADESH, India; Department of Head and Neck Surgical Oncology, Tata Memorial Center, MUMBAI, India	Mittal N., Department of Pathology, Tata Memorial Center, MUMBAI, India, Homi Bhabha National Institute, MUMBAI, India; Patil A., Department of Pathology, Tata Memorial Center, MUMBAI, India, Homi Bhabha National Institute, UTTAR PRADESH, India; Singhal P., Department of Pathology, Subharti Medical College, UTTAR PRADESH, India; Bal M.M., Department of Pathology, Tata Memorial Center, MUMBAI, India, Homi Bhabha National Institute, MUMBAI, India; Rane S.U., Department of Pathology, Tata Memorial Center, MUMBAI, India, Homi Bhabha National Institute, MUMBAI, India; Thiagarajan S., Homi Bhabha National Institute, MUMBAI, India, Department of Head and Neck Surgical Oncology, Tata Memorial Center, MUMBAI, India
David, Abhinav (57579865600); Srivastava, Divyanshu (58430517400)	Confluent and Reticulated Papillomatosis Resembling Pityriasis Versicolor and Acanthosis Nigricans: Case Report	2023	JMIR Dermatology	6		10.2196/41245	https://www.scopus.com/pages/publications/85149827489?origin=resultslist	Department of Dermatology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Department of Dermatology, Naraina Medical College and Research Centre, Kanpur, India	David A., Department of Dermatology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Srivastava D., Department of Dermatology, Naraina Medical College and Research Centre, Kanpur, India

Pattanayak, P. (25628522600); Mishra, G.P. (26534728200)	Docking and PASS-Assisted Evaluation of Furaldehyde Substituted Benzimidazoles as Anthelmintic Agents	2023	Russian Journal of Bioorganic Chemistry	49	2	10.1134/S106816202302019X	https://www.scopus.com/pages/publications/85148528245?origin=resultslist	Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan University, Bhubaneswar, 751003, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, 250005, India	Pattanayak P., Faculty of Pharmaceutical Sciences, Siksha 'O' Anusandhan University, Bhubaneswar, 751003, India; Mishra G.P., Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, 250005, India
Manish Kumar (59297456400); Jain, C.P. (7004756735); Shukla, Ajay Kumar (7202963295); Verma, Garima (58757120300); Yadav, Vimal Kumar (58546680400)	Terminology and Mechanisms of Self-Emulsifying Systems for Biomedical Applications: A Comprehensive Review	2023	Colloid Journal	85	6	10.1134/S1061933X23600719	https://www.scopus.com/pages/publications/85179308391?origin=resultslist	Department of Pharmacy, Madhav University, Pindwara, 307026, India; Department of Pharmaceutical Sciences, Mohanlal Sukhadia University, Udaipur, 313001, India; Institute of Pharmacy, Dr Rammanohar Lohia Avadh University, Ayodhya, 224001, India; Swami Vivekanand Subharti University, Meerut, 250005, India	Manish Kumar, Department of Pharmacy, Madhav University, Pindwara, 307026, India; Jain C.P., Department of Pharmaceutical Sciences, Mohanlal Sukhadia University, Udaipur, 313001, India; Shukla A.K., Institute of Pharmacy, Dr Rammanohar Lohia Avadh University, Ayodhya, 224001, India; Verma G., Swami Vivekanand Subharti University, Meerut, 250005, India; Yadav V.K., Institute of Pharmacy, Dr Rammanohar Lohia Avadh University, Ayodhya, 224001, India
Kaushik, Hariom Kumar (57216251220); Kaur, Amardeep (59610720000); Garg, Vijay (58317942200); Abida, Km (57190342571); Kumar, Sushil (58861407900); Singh, K. (7404763251); Singh, Supreet Pal (5688990200); Khan, Savidh (57191874039)	Effect of CuO on physical, structural and optical properties of lithium borosilicate glasses	2023	Materials Today Communications	35		10.1016/j.mtcomm.2023.106208	https://www.scopus.com/pages/publications/85162221877?origin=resultslist	Mahamana Malviya (M.M.) Degree College, Khehra, Bagpat, C.C.S. University Meerut, 250001, India; M. M. (PG) College Modinagar, Ghaziabad, C.C.S. University Meerut, 250001, India; Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Kisan (PG) College Simbhaoli, Hapur, C.C. S. University Meerut, 250001, India; Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Dhanauri PG College Dhanauri, Roorkee 247667, Uttarakhand, Haridwar, India; School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India	Kaushik H.K., Mahamana Malviya (M.M.) Degree College, Khehra, Bagpat, C.C.S. University Meerut, 250001, India, M. M. (PG) College Modinagar, Ghaziabad, C.C.S. University Meerut, 250001, India; Kaur A., Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Garg V., M. M. (PG) College Modinagar, Ghaziabad, C.C.S. University Meerut, 250001, India, Kisan (PG) College Simbhaoli, Hapur, C.C. S. University Meerut, 250001, India; Abida K., Department of Chemistry, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kumar S., Dhanauri PG College Dhanauri, Roorkee 247667, Uttarakhand, Haridwar, India; Singh K., School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Punjab, Patiala, 147004, India; Singh S. P., Department of Physics, Punjabi University, Punjab, Patiala, 147002, India; Khan S., Department of Physics, RIMT University, Punjab, Mandi Gobindgarh, 147301, India
Saxena, Neha (55534935400); Sarkar, Biswajit (36806631400)	RANDOM MISPLACEMENT AND PRODUCTION PROCESS RELIABILITY: A SUSTAINABLE INDUSTRIAL APPROACH TO DEAL WITH THE DISCREPANCY AND DEFICIENCY	2023	Journal of Industrial and Management Optimization	19	7	10.3934/jimo.2022151	https://www.scopus.com/pages/publications/85138462006?origin=resultslist	Department of Industrial Engineering Yonsei University, 50 Yonsei-ro Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea; Center for Transdisciplinary Research (CFTR), Saveetha Dental College Saveetha Institute of Medical and Technical Sciences, Saveetha University 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India; Department of Mathematics Swami Vivekanand Subharti University Meerut, India	Saxena N., Department of Industrial Engineering Yonsei University, 50 Yonsei-ro Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea, Department of Mathematics Swami Vivekanand Subharti University Meerut, India; Sarkar B., Department of Industrial Engineering Yonsei University, 50 Yonsei-ro Sinchon-dong, Seodaemun-gu, Seoul, 03722, South Korea, Center for Transdisciplinary Research (CFTR), Saveetha Dental College Saveetha Institute of Medical and Technical Sciences, Saveetha University 162, Poonamallee High Road, Velappanchavadi, Tamil Nadu, Chennai, 600077, India
Rathi, Ravi (57193175669); Kumari, Reena (57222126171); Pathak, Seema R. (7203001666); Dalal, Vikram (57194227044)	Promising antibacterials for LLM of Staphylococcus aureus using virtual screening, molecular docking, dynamics, and MMPBSA	2023	Journal of Biomolecular Structure and Dynamics	41	15	10.1080/07391102.2022.2119278	https://www.scopus.com/pages/publications/85138264470?origin=resultslist	Amity School of Applied Sciences, Amity University Haryana, Haryana, India; Department of Mathematics and Statistics, Swami Vivekanand Subharti University, Meerut, India; Department of Anesthesiology, Washington University in St. Louis, St. Louis, MO, United States	Rathi R., Amity School of Applied Sciences, Amity University Haryana, Haryana, India; Kumari R., Department of Mathematics and Statistics, Swami Vivekanand Subharti University, Meerut, India; Pathak S.R., Amity School of Applied Sciences, Amity University Haryana, Haryana, India, Dalal V., Department of Anesthesiology, Washington University in St. Louis, St. Louis, MO, United States

Kumari, Reena (57222126171); Rathi, Ravi (57193175669); Pathak, Seema R. (7203001666); Dalal, Vikram (57194227044)	Computational investigation of potent inhibitors against YsxC: structure-based pharmacophore modeling, molecular docking, molecular dynamics, and binding free energy	2023	Journal of Biomolecular Structure and Dynamics	41	3	10.1080/07391102.2021.2015446	https://www.scopus.com/pages/publications/85121658160?origin=resultslist	Department of Mathematics and Statistics, Swami Vivekanand Subharti University, Meerut, India; Amity School of Applied Sciences, Amity University Haryana, Haryana, India; Department of Anesthesiology, Washington University in St. Louis, St. Louis, MO, United States	Kumari R., Department of Mathematics and Statistics, Swami Vivekanand Subharti University, Meerut, India; Rathi R., Amity School of Applied Sciences, Amity University Haryana, Haryana, India; Pathak S.R., Amity School of Applied Sciences, Amity University Haryana, Haryana, India; Dalal V., Department of Anesthesiology, Washington University in St. Louis, St. Louis, MO, United States
Kumar, Sanjeev (57301768200); Soni, Ashish (57310693200); Katiyar, Jitendra Kumar (57150631600); Kumar, Sachin (59808114100); Roy, Barnik Saha (57223329146)	Influence of tool pin profiles on waviness and natural frequency during friction stir welding of Al-Li alloys plates	2023	Surface Topography: Metrology and Properties	11	2	10.1088/2051-672X/acd5ea	https://www.scopus.com/pages/publications/85160214614?origin=resultslist	Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Department of Mechanical Engineering, National Institute of Technology, Agartala Assam, Agartala, 799046, India; Department of Mechanical Engineering, SRM Institute of Science & Technology, Tamil Nadu, Kattankulathur, Chennai, 603203, India	Kumar S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Soni A., Department of Mechanical Engineering, National Institute of Technology, Agartala Assam, Agartala, 799046, India; Katiyar J.K., Department of Mechanical Engineering, SRM Institute of Science & Technology, Tamil Nadu, Kattankulathur, Chennai, 603203, India; Kumar S., Department of Mechanical Engineering, Subharti Institute of Technology and Engineering, Uttar Pradesh, Meerut, 250005, India; Roy B.S., Department of Mechanical Engineering, National Institute of Technology, Agartala Assam, Agartala, 799046, India
Alam, Areesha (57204093761); Verma, Nishant (36549917300); Awasthi, Shally (7103192942); Agarwal, Dipti (35751935800); Yadav, Krishna Kumar (55981531200); Gupta, Pradeep Kumar (57194458643); Dadoria, Ranjeeta (58497590200); Mehta, Anita (56699365300); Singh, Kuldeep (57208748920); Sarma, Moinak Sen (56695382700); Aggarwal, Amita (57205731310); Poddar, Banani (7004104421); jaiswal, Vijay (37026108000); Verma, Anupama (58498754300); Singhal, Sangita (57191574090); Puri, Bipin (57220029877)	Clinical spectrum and prognostic markers of multi-system inflammatory syndrome in children hospitalised in Northern India	2023	Clinical Epidemiology and Global Health	23		10.1016/j.ceph.2023.101357	https://www.scopus.com/pages/publications/85165385788?origin=resultslist	Department of Pediatrics, King George's Medical University, Lucknow, India; Department of Pediatrics, RMLIMS, Lucknow, India; Department of Pediatrics, Subharti Medical College, Meerut, India; Department of Pediatrics, BRD Medical College, Gorakhpur, India; Department of Pediatric Gastroenterology, SGPGIMS, Lucknow, India; Department of Clinical Immunology, SGPGIMS, Lucknow, India; Dept of Critical Care Medicine, SGPGIMS, Lucknow, India; Department of Pediatrics, LLRM Medical College, Meerut, India; Department of Pediatrics, Muzaffarnagar Medical College, Muzaffarnagar, India; King George's Medical University, Lucknow, India	Alam A., Department of Pediatrics, King George's Medical University, Lucknow, India; Verma N., Department of Pediatrics, King George's Medical University, Lucknow, India; Awasthi S., Department of Pediatrics, King George's Medical University, Lucknow, India; Agarwal D., Department of Pediatrics, RMLIMS, Lucknow, India; Yadav K.K., Department of Pediatrics, RMLIMS, Lucknow, India; Gupta P.K., Department of Pediatrics, Subharti Medical College, Meerut, India; Dadoria R., Department of Pediatrics, Subharti Medical College, Meerut, India; Mehta A., Department of Pediatrics, BRD Medical College, Gorakhpur, India; Singh K., Department of Pediatrics, BRD Medical College, Gorakhpur, India; Sarma M.S., Department of Pediatric Gastroenterology, SGPGIMS, Lucknow, India; Aggarwal A., Department of Clinical Immunology, SGPGIMS, Lucknow, India; Poddar B., Dept of Critical Care Medicine, SGPGIMS, Lucknow, India; jaiswal V., Department of Pediatrics, LLRM Medical College, Meerut, India; Verma A., Department of Pediatrics, LLRM Medical College, Meerut, India; Singhal S., Department of Pediatrics, Muzaffarnagar Medical College, Muzaffarnagar, India; Puri B., King George's Medical University, Lucknow, India
	Acute Effects of I-one GpYhasag on Proprioception, Agility, and Hop	2026	The Bioscan	21	3				
	Evaluation of Cerebral Vasculature in Aging Brain using fMRI: A Systematic Review	2026	Indian Journal of Natural Sciences (IJONS)	17	96				
	Blood Donor and Deferrals and their Underlying Reasons at a Tertiary Care Hospital: A Retrospective Study	2026	Indian Journal of Natural Sciences (IJONS)	16	94				
	Antibody Screening and HDFN Prevention along with Pregnancy and Transfusion Safety: A Comprehensive Review	2025	Indian Journal of Natural Sciences (IJONS)	16	93				
	Review on Abnormal Antibody Development and Identification in Blood Transfused Recipients	2025	Indian Journal of Natural Sciences (IJONS)	16	90				
	Retrospective Analysis of Congenital Ocular Disorders in a Tertiary Eye Care Center	2025	Indian Journal of Natural Sciences (IJONS)	16	90				
	Step-by-Step Processing for Creating Custom Made Prosthetic Eyes: A Prospective Review	2026	Indian Journal of Natural Sciences (IJONS)	16	94				
	Custom Ocular Prosthetic Rehabilitation Following Evisceration in Traumatic Anterior Staphylococcal: A Case Report	2026	Indian Journal of Natural Sciences (IJONS)	17	96				
	A Comprehensive Review of Transfusion Related Acute Lung Injury: Mechanisms, Diagnosis and Prevention	2026	Indian Journal of Natural Sciences (IJONS)	17	96				

	A Retrospective Analysis of Blood Transfusion Reactions in a Tertiary Care Hospital	2025	Indian Journal of Natural Sciences (IJONS)	16	91				
	Innovative Approaches to Kidney Disease Detection via Automated Urinalysis	2025	Indian Journal of Natural Sciences (IJONS)	16	89				
	Morphometric Evaluation of the Foramen Magnum and Variation in its Shape by CT Images in Normal Adults	2025	Indian Journal of Natural Sciences (IJONS)	16	91				
	Assessing Energy Efficiency through Maximum Energy LEACH and Extended Life Time LEACH	2025	Indian Journal of Science and Technology	18	30				
	Assessment of Lumbar Vertebrae Morphometry Across Different Age Groups: A Computed Tomographic Study	2026	The Bioscan	21	1				
	Regional Differences in Lumbar Vertebrae Morphometry: A CT Study Comparing North and South Indian Populations	2026	The Bioscan	21	1				
	Effectiveness of Hakim/Mudra an as an Adjunct to Physiotherapy on Cognitive and Motor Rehabilitation in Traumatic Brain Injury Patients	2026	Indian Journal of Natural Sciences (IJONS)	17	97				
	microdesign in implantology - A literature Review	2026	Journal of Oral Research and Review (JORR)	18					
	De-epithelialized Autologous Free ...	2025	Biology	15	3				
	A Review Article on Urinary Tract Infection Among Pregnant Women's	2025	Indian Journal of Natural Sciences	15	88				
	Chogan-Reese Syndrome: A Detailed Review	2025	Indian Journal of Natural Sciences	16	92				
	Step-by-Step Process for Creating Custom-Made Prosthetic Eyes: A ...	2026	Indian Journal of Natural Sciences	16	94				
	Pre-Analytical Errors during Blood Sample Collection in Hematology ...	2025	Indian Journal of Natural Sciences	15	88				
	A Comprehensive Review of Transfusion-Related Acute Lung Injury ...	2026	Indian Journal of Natural Sciences	17	96				
	The Role of Helicobacter pylori in the Causation of Gastric and Intestinal ...	2026	Indian Journal of Natural Sciences	17	96				
	To Study the Bacterial Profile of Bloodstream Infections in Patients Admitted in a Tertiary Care Hospital	2026	Indian Journal of Natural Sciences	17	95				
	Candida auris in India: Rising Threats and Healthcare Implications	2025	Indian Journal of Natural Sciences	16	92				
	Review on the use of Polymerase Chain Reaction in Antimicrobial Resistance Detection in Clinical Microbiology	2025	Indian Journal of Natural Sciences	16	91				
	A Comprehensive Review on Human Metapneumovirus (hMPV)	2025	Indian Journal of Natural Sciences	16	91				
	POTENTIAL OF ALOE VERA MEDIATED SILVER NANOPARTICLES IN THE SYNTHESIS OF PYRIMIDINE DERIVATIVE AND INVESTIGATING THE GREEN CHEMISTRY METRICS	2025	Heterocyclic Letters	15	3				
	Impact of Integrated Ergonomics Protocol on Musculoskeletal Symptoms, Neck Disability and Quality of Life Among Computer Professionals: A Quasi-experimental study	2026	Journal of Clinical and Diagnostic Research	2026					
	Designing an Efficient Rehabilitation Protocol for Early Mobilisation in the ICU to Reduce Intracranial Pressure in subarachnoid Haemorrhage	2025	Journal of Clinical and Diagnostic Research	2025					
	Association between Lifestyle habits, Nutrition and Oral Cancer: A Contemporary Update	2025	The Bioscan	20	3				
	Nutraceuticals and Oral Health: A Review	2025	International Journal of Zoological Investigations	11	2				
	Evaluation of Pediatricians' and General Dentists' Knowledge and Attitudes toward Infant Oral Health in the Delhi NCR Region	2025	The Bioscan / AN INTERNATIONAL QUARTERLY JOURNAL OF LIFE SCIENCES	2025					
	Evolution of Macrodesign and Microdesign in Implantology – A Literature Review	2026	Journal of Oral Research and Review (JORR)	18					
	Targeted Drug Delivery by Nanocarrier System: Development, difficulties and future perspective	2026	Indian Journal of Natural Sciences	17	96				
	Assessment of Academic Achievement of Children with Special Needs by using Universal Design for Learning	2025	Indian Journal of Natural Sciences	16	91				
	Titanium Reinvented: A Comprehensive Review of its Prosthodontic Advancements	2025	Advances in Bioresearch	16	3				
	Visual Nationalism: A Critical Analysis of Patriotic Discourses in Advertising Art	2026	FishTaxa - Journal of Fish Taxonomy	38	13-18				
	Socio-economic, demographic and clinical characteristics of psoriasis patients attended dermatology outpatient clinic in A tertiary care hospital of baroda	2025	International Journal of Biology, Pharmacy and Allied Sciences	14	5				
	A study on Urinary tract infection among adults in western uttar pradesh	2025	Indian Journal of Natural Sciences						
	Pre-analytical errors during blood sample collection in Hematology Laboratory at CSSH	2025	Indian Journal of Natural Sciences						
	Pre-Analytical errors during blood sample collection in haematology laboratory at CSSH	2025	Indian Journal of Natural Sciences	15	88				
	A review Article on urinary tract infection among pregnant Pre-Analytical errors during blood sample collection in	2025	Indian Journal of Natural Sciences	15	88				
	A review article on urinary tract infection among pregnant women's	2025	Indian Journal of Natural Sciences						
	Basking Habitat Preference and diurnal assessment of eremicclyes	2025	Indian Journal of Natural Sciences						
	Symmetric and real-time analysis of hybrid cloud	2025	J. of Active and Passive Electronic Devices						

	A study to determine gender variation of maxillary sinus dimensions by 3D CT in Adult population of the western Uttar Pradesh region	2024	Indian Journal of Natural Sciences	15	86				
	A comprehensive review on human cytomegalovirus (HCMV)	2024	Indian Journal of Natural Sciences	15	86				
	A review on diagnosis & their treatment: Fungal infections	2025	International Journal of Biology, Pharmacy and Allied Sciences						
	Rice Husk as an efficient agricultural waste adsorbent for the removal of dyes from water bodies: A review	2025	Heterocyclic Letters						
	Hybrid antimalarial drugs: myth or fact: A mini review	2025	Heterocyclic Letters						
	Nutraceutical and oral health: A review	2025	International Journal of Zoological Investigations						
	To Evaluate the Relationship between Overweight/Obesity	2024	Journal of Indian Association of Public Health Dentistry	22	4				
	Overview of QbD technique in Structural Design form for Liposomes as smart nanocarriers for delivery of potent drugs	2024	International Journal of Biology, Pharmacy and Allied Sciences						
	A study to determine gender variation of maxillary sinus dimensions by 3D CT in Adult population of western Uttar Pradesh's region	2024	Indian Journal of Natural Sciences	15	86				
	Measurement of Skull Size by computed tomography for the development of bone conduction headset	2024	Indian Journal of Natural Sciences	15	86				
	Integration of cryptography in hybrid fog and cloud framework		Journal of Active and Passive Electronic Devices						
	Rice Husk as efficient agricultural waste adsorbent for	2024	Heterocyclic Letters						
	Saddle catalyst green synthesis of Alkyne compounds: A review	2024	Analytical Chemistry Letters						
	A study on Urinary tract infection among Adults in Western Uttar	2024	Indian Journal of Natural Sciences	15					
	Assessment of Biochemistry Parameters in Pregnant Women Men	2024	Indian Journal of Natural Sciences	15					
	The visual assessment of corneal epithelium autologous lines	2024	International Journal of Biology, Pharmacy and Allied Sciences	13					
Anshika; Pandey, Rupesh Kumar; Singh, Lubhan; Kumar, Sokindra; Singh, Prabhat; Pathak, Manish; Jain, Shruti	Plant bioactive compounds and their mechanistic approaches in the treatment of diabetes: a review	2022	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	8	1	10.1186/s43094-022-00443-3			
Kaur, Navneet; Nikhil, Vineeta; Bindra, Parvinder Kaur; Chugh, Tina, Mittal, Neeti; Verma, Naval Kumar	Evaluating the erosive potential of various whey protein drinks on dental composites	2022	CARDIOMETRY		25	10.18137/cardiometry.2022.25.13001306			
Kaushik, Noopur; Srivastava, Nikhil; Rana, Vivek; Suhane, Chirag	Peripheral cemento-ossifying fibroma - A rare case report	2022	JOURNAL OF CANCER RESEARCH AND THERAPEUTICS	18	9	10.4103/jcrt.jcrt_1001_21			
Dalal, Vikram; Kumari, Reena	Screening and Identification of Natural Product-Like Compounds as Potential Antibacterial Agents Targeting FemC of Staphylococcus aureus: An in-Silico Approach	2022	CHEMISTRYSELECT	7	42	10.1002/slct.202201728			
Zafar, Aameeduzzafar; Alsaïdan, Omar Awad; Alruwaili, Nabil K.; Imam, Syed Sarim; Yasir, Mohd; Alharbi, Khalid Saad; Singh, Lubhan; Ahmed, Mohammed Muqtader	Formulation of intranasal surface engineered nanostructured lipid carriers of rosiglitone: Full factorial design optimization, in vitro characterization, and pharmacokinetic evaluation	2022	INTERNATIONAL JOURNAL OF PHARMACEUTICS	627		10.1016/j.iijpharm.2022.122232			
Kumar, Mukul; Khushi, Kavaya; Bhardwaj, Anshika; Deb, Debojit Kumar; Singh, Nandini; Elahi, Daniyal; Sharma, Simran; Bajpai, Gaurav; Srivastava, Anirudh	In-vitro study for Ibuprofen encapsulation, controlled release and cytotoxicity improvement using excipient-drugs mixed micelle	2022	COLLOIDS AND SURFACES A-PHYSICO-CHEMICAL AND ENGINEERING ASPECTS	654		10.1016/j.colsurfa.2022.130057			
Goel, Sumit; Jain, Ankil; Gupta, Swati; Nagaraju, Kamarthi; Malik, Sangeeta S.; Maheshwari, Isha	Emergence of Oral Lesions in COVID-19: An Indian Population-Based Study	2022	INDIAN JOURNAL OF DERMATOLOGY	67	5	10.4103/ijid.ijd_450_21			
Sharma, Nitin; Kulkarni, Giriraj T.; Bhatt, Anant Narayan; Satija, Saurabh; Singh, Lubhan; Sharma, Anjana; Dua, Kamal; Karwasra, Ritu; Khan, Asim Ali; Ahmad, Nadeem; Raza, Khalid	Therapeutic Options for the SARS-CoV-2 Virus: Is There a Key in Herbal Medicine?	2022	NATURAL PRODUCT COMMUNICATIONS	17	9	10.1177/1934578X221126303			
Choudhary, Shivendra; Bali, Yashika; Kumar, Amrit; Singh, Vaibhav; Singh, Ravpreet; Nayan, Kamal	Outcomes Following Hydraulic Pressure Indirect Sinus Lift in Cases of Simultaneous Implant Placement With Platelet-Rich Fibrin	2022	CUREUS JOURNAL OF MEDICAL SCIENCE	14	8	10.7759/cureus.28087			
Kumar, Mukul; Elahi, Daniyal; Bhardwaj, Anshika; Sharma, Simran; Khushi, Kavaya; Singh, Esha; Singh, Nandini; Srivastava, Anirudh	Physiochemical investigation of the excipients mixed micelles for improvement of encapsulation and controlled release of antihistamine drugs	2022	JOURNAL OF MOLECULAR LIQUIDS	364		10.1016/j.molliq.2022.119971			

Ruhela, Mukesh; Maheshwari, Vedansh; Ahamad, Faheem; Kamboj, Vishal	Air quality assessment of Jaipur city Rajasthan after the COVID-19 lockdown	2022	SPATIAL INFORMATION RESEARCH	30	5	10.1007/s41324-022-00456-3			
Bhat, Rayees A.; Singh, Kaman; Kumar, D.; Kumar, Ashok; Mishra, Prashant	Antimicrobial studies of the Zn(II) complex of S-benzyl-β-(N-2-methyl-3-phenylallylidene)dithiocarbazate	2022	JOURNAL OF COORDINATION CHEMISTRY	75	7-8	10.1080/00958972.2022.2083962			
Kumar, Ankur; Pandey, Anita; Singh, Amresh Kumar; Dubey, Archana	Genotypic characterization of group A rotavirus in children < 5 years of age at tertiary care hospital in North India	2022	INDIAN JOURNAL OF MEDICAL MICROBIOLOGY	40	2	10.1016/j.ijmm.2021.12.009			
Chakraborty, Chinmay; Kishor, Amit	Real-Time Cloud-Based Patient-Centric Monitoring Using Computational Health Systems	2022	IEEE TRANSACTIONS ON COMPUTATIONAL SOCIAL SYSTEMS	9	6	10.1109/TCSS.2022.3170375			
Sharma, Preeti; Malik, Sangeeta; Wadhwan, Vijay; Palakshappa, Suhasini Gotur; Singh, Roli	Prevalence of oral manifestations in COVID-19: A systematic review	2022	REVIEWS IN MEDICAL VIROLOGY	32	6	10.1002/rmv.2345			
Kumar, Ankur; Pandey, Anita; Singh, Amresh Kumar; Dubey, Archana; Singh, Asmita; Gaur, Vivek	The Current Epidemiology of Rotavirus Infection in Children Less than 5 Years of Age after Introduction of RV Vaccine in India	2022	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	16	1	10.22207/JPAM.16.1.45			
Jain, Ishi; Tripathi, Alok; Singh, Ravi Pratap	Behaviour of Students of Senior Secondary School towards Caffeine in Western Uttar Pradesh, India	2022	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	16	3	10.7860/JCDR/2022/53370.16098			
Sharma, Nishu; Misra, Padma	An empirical study on Personal Factors of Employee Engagement in BPO Industry	2022	GURUKUL BUSINESS REVIEW-GBR	18		10.48205/gbr.v18.3			
Chakraborty, Chinmay; Kishor, Amit; Rodrigues, Joel J. P. C.	Novel Enhanced-Grey Wolf Optimization hybrid machine learning technique for biomedical data computation	2022	COMPUTERS & ELECTRICAL ENGINEERING	99		10.1016/j.compeleceng.2022.107778			
Kumari, Reena; Rath, Ravi; Pathak, Seema R.; Dalal, Vikram	Structural-based virtual screening and identification of novel potent antimicrobial compounds against YsxC of Staphylococcus aureus	2022	JOURNAL OF MOLECULAR STRUCTURE	1255		10.1016/j.molstruc.2022.132476			
Srivastava, Anirudh; Kumar, Mukul; Deb, Debojit Kumar; Muzaffar, Faizi; Singh, Sandeepika	Utilization of amphiphilic antihistamines drugs to enhance micellization of anionic surfactant and improve the binding and solubility of Itraconazole drug	2022	JOURNAL OF MOLECULAR LIQUIDS	348		10.1016/j.molliq.2021.118018			
Mishra, Prateek; Yadav, Sanjay Kumar; Sachdeva, Ravi Kumar; Kishor, Amit	Novel lightweight interactive IoT end device architecture with tight security intelligence confidentiality, integrity, authenticity and availability	2022	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	13	SUPPL 1	10.1007/s13198-021-01369-4			
Noorulla, K. M.; Yasir, Mohd; Muzaffar, Faizi; Roshan; Ghoneim, Mohammed M.; Almurshedi, Alanood S.; Tura, Abdurazak J.; Alshehri, Sultan; Gebissa, Teshome; Mekit, Shimelis; Ahmed, Mohammed Muqtader; Zafar, Ameeruzzafar	Intranasal delivery of chitosan decorated nanostructured lipid carriers of Bupirone for brain targeting: Formulation development, optimization and In-Vivo preclinical evaluation	2022	JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY	67		10.1016/j.jddst.2021.102939			
Ruhela, Mukesh; Sharma, Kaberi; Bhutani, Rakesh; Chandniha, Surendra Kumar; Kumar, Vikas; Tyagi, Kaomud; Ahamad, Faheem; Tyagi, Inderjeet	GIS-based impact assessment and spatial distribution of air and water pollutants in mining area	2022	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	29	21	10.1007/s11356-021-18009-w			
Majhi, Sagarika; Singh, Lubhan; Yasir, Mohd	Evaluation of Ameliorative Effect of Quercetin and Candesartan in Doxorubicin-Induced Cardiotoxicity	2022	VASCULAR HEALTH AND RISK MANAGEMENT	18		10.2147/VHRM.S381485			
Bali, Yashika; Singh, Ravpreet; Gill, Tarunpreet Kaur; Sharma, Riddhi; Chawla, Geetika; Singh, Harmandeep	An In Vitro Comparative Assessment Of The Effectiveness Of Occlusal Convergence Reduction, Modification Of The Occlusal Surface, And Added Auxiliary Features On Full Veneer Metal Crown Resistance Placed On A Molar Tooth Having Inadequate Resistance Form	2022	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	13		10.47750/pnr.2022.13.S08.78			
Ahmed, Sameer; Yadav, Surbhi; Agarwal, Mrinalini; Kaushik, Mayur	Promenade to enhanced aesthetics: Gingival recession coverage in combination of modified coronally advanced tunnel technique with T-PRF, A case report	2022	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	13		10.47750/pnr.2022.13.S06.096			
Muchhal, Mohanish; Patthi, Basavaraj; Kumari, Monika; Rajeev, Ananthalekshmy; Khan, Ambar; Singh, Tanya	Knowledge, Attitude And Practice Of Generic Medicine Among Dentists In Ghaziabad City- A Questionnaire Based Study	2022	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	13		10.47750/pnr.2022.13.S02.04			
Kumar, Pradeep; Kumar, Sandeep; Kumar, Sanjeev; Sharma, Ravi	Analysis onCoping Strategies during Covid-19 Pandemic among School Children of National Capital Region of India	2022	INTERNATIONAL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	14	1	10.9756/INT-JECSE/V14I1.401			
Singh, Krishna Kumar; Gupta, Anshika; Bharti, Charu; Sharma, Himanchal	Emerging techniques of western blotting for purification and analysis of protein	2021	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	7	1	10.1186/s43094-021-00386-1			
Anand, Manish; Panwar, Shreya	Extraoral versus endoscopic-assisted transoral treatment modalities for mandibular condylar fractures: a current opinion	2021	ARCHIVES OF PLASTIC SURGERY-APS	48	6	10.5999/aps.2021.00731			
Kumar, Ashish; Singh, Abhinav; Bhutani, Kapil	Effect of GGBS and fly ash on mechanical strength of self-compacting concrete containing glass fibers	2021	ADVANCES IN CONCRETE CONSTRUCTION	12	5	10.12989/acc.2021.12.5.429			

Singh, Raj; Upadhyay, Sushil Kumar; Upadhyay, Tarun Kumar; Singh, Bikram Jit; Rani, Anju; Singh, Chhaya	Association Analysis among Fungi Colonizing Wheat Crop Residues During Decomposition for Sustainable and Environment-Friendly Management of Renewable Natural Resources	2021	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	11	5	10.33263/BRIAC115.1375413764		
Handa, Nidhi; Kumar, Sunil; Kumar, Jitendra	Development of a closed-loop supply chain system with exponential demand and multivariate production/remanufacturing rates for deteriorated products	2021	MATERIALS TODAY- PROCEEDINGS	47		10.1016/j.matpr.2021.05.055		
Mishra, Ashish; Kumar, Mukul	Spatial damping of MHD waves in solar prominences: Effect of background flow	2021	ADVANCES IN SPACE RESEARCH	68	7	10.1016/j.asr.2021.05.009		
Pandey, Rupesh Kumar; Pandey, Ravindra Kumar; Shukla, Shiv Shankar; Pandey, Priyanka	A review on corona virus and treatment approaches with Allium sativum	2021	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	7	1	10.1186/s43094-021-00310-7		
Kumar, Mukul; Singh, Vaishali; Choudhary, Riya; Deb, Debojit Kumar; Singh, Sandeepika; Srivastava, Anirudh	Mixed Micellization of drug-excipients and its application to enhance the binding and encapsulation efficacy of ibuprofen in aqueous media	2021	COLLOIDS AND SURFACES A- PHYSICO-CHEMICAL AND ENGINEERING ASPECTS	628		10.1016/j.colsurfa.2021.127268		
Mishra, Ganesh Prasad; Sharma, Rajesh; Jain, Mukul; Bandyopadhyay, Debdutta	Syntheses, biological evaluation of some novel substituted benzoic acid derivatives bearing hydrazone as linker	2021	RESEARCH ON CHEMICAL INTERMEDIATES	47	12	10.1007/s11164-021-04555-y		
Kishor, Amit; Chakarbarty, Chinmay	Task Offloading in Fog Computing for Using Smart Ant Colony Optimization	2022	WIRELESS PERSONAL COMMUNICATIONS	127	2	10.1007/s11277-021-08714-7		
Pathak, Manish; Pathak, Prateek; Khalilullah, Habibullah; Grishina, Maria; Potemkin, Vladimir; Kumar, Vikas; Majee, Rahul; Ramteke, Pramod W.; Abdellatif, Magda H.; Shahbaaz, Mohd; Verma, Amita	Green synthesis of silver nanoformulation of Scindapsus officinalis as potent anticancer and predicted anticovid alternative: Exploration via experimental and computational methods	2021	BIOCATALYSIS AND AGRICULTURAL BIOTECHNOLOGY	35		10.1016/j.bcab.2021.102072		
Kishor, Amit; Chakraborty, Chinmay	Artificial Intelligence and Internet of Things Based Healthcare 4.0 Monitoring System	2022	WIRELESS PERSONAL COMMUNICATIONS	127	2	10.1007/s11277-021-08708-5		
Kumari, Reena; Dalal, Vikram	Identification of potential inhibitors for LLM of Staphylococcus aureus: structure-based pharmacophore modeling, molecular dynamics, and binding free energy studies	2022	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	40	20	10.1080/07391102.2021.1936179		
Thapa, Uttam; Kumar, Mukul; Chaudhary, Riya; Singh, Vaishali; Singh, Sandeepika; Srivastava, Anirudh	Binding behaviour of hydrophobic drug tetracaine hydrochloride used as organic counterion on ionic surfactants	2021	JOURNAL OF MOLECULAR LIQUIDS	335		10.1016/j.molliq.2021.116564		
Verma, Dinesh; Alam, Aftab	DINESH VERMA-LAPLACE TRANSFORM OF SOME MOMENTOUS FUNCTIONS	2021	ADVANCES AND APPLICATIONS IN MATHEMATICAL SCIENCES	20	7			
Kumar, Anil; Verma, V. S.	MATHEMATICAL MODEL FOR NEWTONIAN AND NON-NEWTONIAN FLOW THROUGH TAPERED ARTERIES IN PRESENCE OF POROUS EFFECTS	2021	ADVANCES AND APPLICATIONS IN MATHEMATICAL SCIENCES	20	7			
Bhardwaj, Garima; Lal, Pyare; Mishra, Vishwas; Alvi, P. A.	Numerical simulation of optical properties of compressively strained grin- InGaAlAs/InP type-I nano-heterostructure	2021	MATERIALS TODAY- PROCEEDINGS	44		10.1016/j.matpr.2020.11.698		
Bansal, Vishal; Mowar, Apoorva; Gupta, Saloni; Amit, Kumar	A Clinical Re-Evaluation of an Unexplored Technique for Post Gap Arthroplasty Retrognathic Mandible	2022	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	21	3	10.1007/s12663-021-01539-8		
Motla, Ritu; Kumar, Ashok; Singh, S. R.; Saxena, Neha	A fuzzy integrated inventory system with end of life treatment: a possibility in sports industry	2021	OPSEARCH	58	4	10.1007/s12597-020-00492-3		
Kumari, Reena; Dhankhar, Poonam; Dalal, Vikram	Structure-based mimicking of hydroxylated biphenyl congeners (OHPCBs) for human transthyretin, an important enzyme of thyroid hormone system	2021	JOURNAL OF MOLECULAR GRAPHICS & MODELLING	105		10.1016/j.jmgm.2021.107870		
Kumar, Mukul; Raj, Shalya; Thapa, Uttam; Singh, Sandeepika; Srivastava, Anirudh	Investigation the effect of sodium carboxymethylcellulose as polycounterion on cetirizine hydrochloride-sodium dodecyl sulphate mixed micelle	2021	JOURNAL OF MOLECULAR LIQUIDS	322		10.1016/j.molliq.2020.114973		
Verma, Ankita; Savita; Kumar, Sanjiv	Routing Protocols in Delay Tolerant Networks: Comparative and Empirical Analysis	2021	WIRELESS PERSONAL COMMUNICATIONS	118	1	10.1007/s11277-020-08032-4		
Kumar, Vijay; Kumar, Ashok; Singh, Kritanjali; Avasthi, Kapil; Kim, Jong-Joo	Neurobiology of zinc and its role in neurogenesis	2021	EUROPEAN JOURNAL OF NUTRITION	60	1	10.1007/s00394-020-02454-3		
Sharma, Manoj Kumar; Mohan, Stuti; Tandon, Sunny; Ashutosh; Bhatnagar, Sushant	Evaluating the Influence of Reminder Text Messages to Wear the Removable Retainers in Orthodontic Patients- A Randomized Prospective Study	2021	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	33	38A	10.9734/JPRI/2021/v33i38A32080		
Rana, Karuna; Singh, Shiv Raj; Saxena, Neha; Sana, Shib Sankar	Growing items inventory model for carbon emission under the permissible delay in payment with partially backlogging	2021	GREEN FINANCE	3	2	10.3934/GF.2021009		

Chaudhary, Rahul; Singh, Richa; Verma, Rajeev; Kumar, Prashant; Kumar, Nitin; Singh, Lubhan; Kumar, Sadish S.	Investigation on protective effect of Terminalia bellirica (Roxb.) against drugs induced cardiotoxicity in wistar albino rats	2020	JOURNAL OF ETHNOPHARMACOLOGY	261		10.1016/j.jep.2020.113080		
Srivastava, Anirudh; Yanez, Osvaldo; Cantero-Lopez, Plinio	Mixed micellization of bile salts and transglycosylated stevia and enhanced binding and solubility of non-steroidal anti-inflammatory drugs using mixed micelle	2020	JOURNAL OF MOLECULAR LIQUIDS	311		10.1016/j.molliq.2020.113341		
Dureja, Divya; Sharma, Himani; Srivastava, Mrinalini Agarwal Saransh; Tandon, Priyanka	Hereditary Gingival Fibromatosis: A Report of a Rare Case in Siblings and Its Management Using Diode Laser	2020	CONTEMPORARY CLINICAL DENTISTRY	11	3	10.4103/ccd.ccd_133_19		
Kamarthi, Nagaraju; Gupta, Dhruvesh; Gotur, Suhasini	Radiographic demonstration of association of ubernaculum Dentis (Gubernaculum tract) in odontogenic cysts and tumors- A CBCT finding	2020	INDIAN JOURNAL OF RADIOLOGY AND IMAGING	30	3	10.4103/ijri.IJRI_467_19		
Davey, Anuradha; Nasser, Kaynat; Davey, Sanjeev	Gender Differential for Smart Phone Addiction and its Predictors among Adolescents: Assessing relationship with Self Control via SEM Approach	2020	JOURNAL OF INDIAN ASSOCIATION FOR CHILD AND ADOLESCENT MENTAL HEALTH	16	3			
Thapliyal, Sanchita; Mowar, Apoorva; Bansal, Vishal	Comparison Between Conventional Titanium Miniplates and Indigenous Detachable Custom made 3D Titanium Plates (VAS 3D Bone Plate) for Fixation of Mandibular Fracture in Mental Foramen Region: A Randomized Clinical Trial and Finite Element Analysis	2022	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	21	1	10.1007/s12663-020-01397-w		
Gupta, Saloni; Bansal, Vishal; Dubey, Prajesh; Bhatnagar, Sushant	Bilateral Posterior Dislocation of Mandibular Condyle: A Rare Entity in Maxillofacial Injuries	2021	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	20	3	10.1007/s12663-020-01385-0		
Dhasarathan, Vigneswaran; Sharma, Manish; Kapil, Manoj; Vashist, Prem Chand; Patel, Shobhit K.; Nguyen, Truong Khang	Integrated bluetooth/LTE2600 superwideband monopole antenna with triple notched (WIMAX/WLAN/DSS) band characteristics for UWB/X/Ku band wireless network applications	2020	WIRELESS NETWORKS	26	4	10.1007/s11276-019-02230-0		
Bansal, Vishal; Bansal, Rani; Thapliyal, Sanchita; Mowar, Apoorva; Dubey, Prajesh	A Rare Lesion at Rare Location: A Surgeon's Enigma	2022	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	21	1	10.1007/s12663-020-01364-5		
Prasher, Parteek; Sharma, Mousmee; Singh, Lubhan; Chellappan, Dinesh Kumar; Shukla, Shakti; Pont, Lisa G.; Williams, Kylie A.; Dua, Kamal	Letter to the Editor: Integrating the Roles of Pharmacy Practice and Drug Delivery in Mitigating COVID-19	2020	ALTERNATIVE THERAPIES IN HEALTH AND MEDICINE	26				
Bansal, Vishal; Mowar, Apoorva; Dubey, Prajesh; Gupta, Saloni	Role of cryotherapy in trigeminal neuralgia with certain modifications: A long-term prospective study	2020	ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY	129	4	10.1016/j.oooo.2019.10.013		
Rajput, Akash; Bansal, Vishal; Dubey, Prajesh; Kapoor, Ankit	A Comparative Analysis of Intra-articular Injection of Platelet-Rich Plasma and Arthrocentesis in Temporomandibular Joint Disorders	2022	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	21	1	10.1007/s12663-020-01351-w		
Dubey, Prajesh; Bansal, Vishal; Mowar, Apoorva; Bansal, Rani; Gupta, Mamta; Rajput, Akash	Proud Flesh: a Complicated Wound Healing-Case Report and Review of Literature	2020	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY			10.1007/s12663-020-01344-9		
Arora, Deepti; Duvedi, Ravinder Kumar; Singh, Daljeet	Effect of Machining Parameters on Surface Finish and Noise Patterns for Machining EN-19 Steel with PVD-TIN Coated Mixed Ceramic Inserts in CNC Turning Operation	2020	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	79	3			
Arunkumar, K. V.; Bindal, Mohit; Gupta, Saloni; Sethi, Aashka	Grabbed the Bull By Its Horns: A Case of Hyperkeratotic Growth Involving the Lower Lip	2020	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY			10.1007/s12663-020-01339-6		
Saxena, Neha; Sarkar, Biswajit; Singh, S. R.	Selection of remanufacturing/production cycles with an alternative market: A perspective on waste management	2020	JOURNAL OF CLEANER PRODUCTION	245		10.1016/j.jclepro.2019.118935		
Mittal, Swati; Chaudhary, Amit; Chaudhary, Anjali; Kumar, Ankit	Proniosomes: the effective and efficient drug-carrier system	2020	THERAPEUTIC DELIVERY	11	2	10.4155/tde-2019-0065		
Gupta, Dhruvesh; Kamarthi, Nagaraju; Gotur, Suhasini P.; Bhalla, Khushboo	Gubernaculum tract: A guide for determining odontogenic lesions	2020	JOURNAL OF INDIAN ACADEMY OF ORAL MEDICINE AND RADIOLOGY	32	1	10.4103/jiaomr.jiaomr_198_19		
Suraj; Kumar, Abhishek; Prasad, Bikas; Kumar, Kaushik	Effect of change of material model in Mooney Rivlin hyper - elastic material	2020	MATERIALS TODAY- PROCEEDINGS	26		10.1016/j.matpr.2020.02.534		
Mishra, Arun Kumar; Kumar, Arvind; Sahu, Jagdish K.	Recent Advancements in Biological Activities of Oxadiazole and their Derivatives: A Review	2020	LETTERS IN ORGANIC CHEMISTRY	17	6	10.2174/1570178617666191220115426		
Sultana, Anjum; Makkar, Sumit; Saxena, Deepesh; Wadhawan, Amit; Kusum, Chandan Kumar	To compare the stability and crestal bone loss of implants placed using osseodensification and traditional drilling protocol: A clinicoradiographic study	2020	JOURNAL OF INDIAN PROSTHODONTIC SOCIETY	20	1	10.4103/jips.jips_133_19		
Kumar, Ashok; Kumar, Vijay; Singh, Kritanjali; Kumar, Sukesh; Kim, You-Sam; Lee, Yun-Mi; Kim, Jong-Joo	Therapeutic Advances for Huntington's Disease	2020	BRAIN SCIENCES	10	1	10.3390/brainsci10010043		

Shamsan, Abdullah Haider; Raskar, Sandeep Balu; Saha, Supratim; Suleimenova, Kymbat; Madkar, Shankar; Sagybekova, Akmaral	Network Communication Technologies and its Role in Enabling Effective Communication	2020	2022 6TH INTERNATIONAL CONFERENCE ON TRENDS IN ELECTRONICS AND INFORMATICS, ICOEI 2022			10.1109/ICOEI53556.2022.9776851			
Sharma, M. K.; Sharma, A. K.	Investigation of silicon dicarbide (SiC ₂) in circumstellar envelopes around carbon-rich AGB stars	2020	INDIAN JOURNAL OF PHYSICS	94	12	10.1007/s12648-019-01634-0			
Gill, Vidhu; Kumar, Vijay; Singh, Kritanjali; Kumar, Ashok; Kim, Jong-Joo	Advanced Glycation End Products (AGEs) May Be a Striking Link Between Modern Diet and Health	2019	BIOMOLECULES	9	12	10.3390/biom9120888			
Varshney, Nitish; Gupta, Sakshi; Aggarwal, Sun; Kumar, Shalabh; Sadish, M.; Khan, Mohsin	Hard and soft-tissue evaluation of bar-clip, ball-socket, and kerator attachments in mandibular implant overdenture treatment: An in vivo study	2019	JOURNAL OF INDIAN PROSTHODONTIC SOCIETY	19	4	10.4103/jips.jips_143_19			
Sharma, Gaurab Kumar; Gupta, Princi; Singh, Nisha	Ethics: Its Management and Impact on Work Place	2019	JOURNAL OF MECHANICS OF CONTINUA AND MATHEMATICAL SCIENCES	14	5	10.26782/jmcms.2019.10.00074			
Ruhela, M.; Bhutiani, R.; Ahamad, F.; Khanna, D. R.	Impact of Hindon River Water on Selected Riparian Flora (Azadirachta Indica and Acacia Nilotica) with special Reference to Heavy Metals	2019	POLLUTION	5	4	10.22059/poll.2019.275662.583			
Tiwari, Archita Kansal; Khare, Anjali; Grover, Shweta Chawla; Bansal, Rani; Sharma, Sangeeta	Role of Nuclear Morphometry in Screening of Cervical Pap Smear	2019	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	13	5	10.7860/JCDR/2019/41279.12879			
Gargi, Vidisha; Prakash, Sasankoti Mohan Ravi; Nagaraju, K.; Malik, Sangeeta; Goel, Sumit; Gupta, Swati	Radiological analysis of the sella turcica and its correlations with body mass index in a North Indian population	2019	ORAL RADIOLOGY	35	2	10.1007/s11282-018-0337-9			
Datta, Anjum; Singh, Kiran; Choudhary, Sandeep; Misra, Rajesh	DIMINISHED HEART RATE VARIABILITY IN SCHIZOPHRENIA AT REST: A STATE MARKER	2019	SCHIZOPHRENIA BULLETIN	45		10.1093/schbul/sbz018.484			
Khan, Salman; Madan, Molly; Virmani, Sunil Kumar	Prevalence of hepatitis B Virus in clinically suspected infectious hepatitis in Meerut, India	2019	BANGLADESH JOURNAL OF MEDICAL SCIENCE	18	2	10.3329/bjms.v18i2.40704			
Dhasmana, Archana; Singh, Lubhan; Roy, Partha; Mishra, Narayan Chandra	Silk fibroin protein modified acellular dermal matrix for tissue repairing and regeneration	2019	MATERIALS SCIENCE AND ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS	97		10.1016/j.msec.2018.12.038			
Arora, Mandeep Kumar; Sarup, Yogesh; Tomar, Ritu; Singh, Mary; Kumar, Puspendra	Amelioration of Diabetes-Induced Diabetic Nephropathy by Aloe vera: Implication of Oxidative Stress and Hyperlipidemia	2019	JOURNAL OF DIETARY SUPPLEMENTS	16	2	10.1080/19390211.2018.1449159			
Davey, Anuradha; Sharma, Parul; Davey, Sanjeev; Shukla, Arvind	Is work-associated stress converted into psychological distress among the staff nurses: A hospital-based study	2019	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	8	2	10.4103/jfmpc.jfmpc_419_16			
Sharma, Manish; Kapil, Manoj; Kumar, Naresh	MIMO Antenna with Superwideband Bandwidth Including Dual Notched Band Characteristics for UWB/X/Ku Band Wireless Applications	2019	2019 3RD INTERNATIONAL CONFERENCE ON RECENT DEVELOPMENTS IN CONTROL, AUTOMATION & POWER ENGINEERING (RDCAPE)			10.1109/rdcape47089.2019.8979082			
Agarwal, Mrinalini; Dhruvakumar, Deepa	Coronally Repositioned Flap with Bioresorbable Collagen Membrane for Miller's Class I and II Recession Defects: A Case Series	2019	MEDICAL PRINCIPLES AND PRACTICE	28	5	10.1159/000500308			
Kapil, Manoj; Sharma, Manish	Dual Notched Band UWB Wireless MIMO Antenna	2019	2019 6TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND INTEGRATED NETWORKS (SPIN)			10.1109/spin.2019.8711710			
Agarwal, S.; Dahuja, M.; Saxena, K.; Koolwal, A.; Husain, K.	SYMPOSIUM- WOMEN MENTAL HEALTH- Different hormonal phases and psychiatric disorders in women- latest research and review	2019	INDIAN JOURNAL OF PSYCHIATRY	61	9				
Bhalla, Khushboo; Kamarathi, Nagaraju; Malik, Sangeeta Singh; Goel, Sumit; Gupta, Swati	Comparison of conventional pharmacological therapy and holistic approaches (Naturopathy and Yoga) in the management of chronic orofacial pain: A randomized controlled study	2019	JOURNAL OF INDIAN ACADEMY OF ORAL MEDICINE AND RADIOLOGY	31	1	10.4103/jiaomr.jiaomr_3_19			
Sinha, Suresh Narayan; Reddy, B. Venkat; Vasudev, Kasturi; Rao, M. Vishnu Vardhana; Ahmed, M. Noor; Ashu, Shaik; Kumari, Alka; Bhatnagar, Vijay	Analysis of dialkyl urine metabolites of organophosphate pesticides by a liquid chromatography mass spectrometry technique (vol 6, pg 1825, 2014)	2018	ANALYTICAL METHODS	10	36	10.1039/c8ay90117a			
Bansal, Rahul	Spiritual dimension of health: an ignored aspect of adolescent care and parenting	2018	INDIAN JOURNAL OF COMMUNITY HEALTH	30	3				

Gupta, Swati; Parikh, Shilpa; Goel, Sumit	Parosteal osteosarcoma of mandible: A rare case report	2018	JOURNAL OF CANCER RESEARCH AND THERAPEUTICS	14	2	10.4103/0973- 1482.176420		
Agarwal, Supriya; Dhami, Abhinav; Dahuja, Malvika; Choudhary, Sandeep	Ganser syndrome in adolescent male: A rare case report	2018	JOURNAL OF INDIAN ASSOCIATION FOR CHILD AND ADOLESCENT MENTAL HEALTH	14	1			
Upadhyay, Sushil Kumar	MUH NUCHAWA: THE GIANT WATER BUG	2017	EVERYMAN'S SCIENCE	52	4			
Chandna, Preetika; Srivastava, Nikhil; Bansal, Vishal; Wadhwan, Vijay; Dubey, Prajesh	Peripheral and Central Giant Cell Lesions in Children: Institutional Experience at Subharti Dental College and Hospital	2017	INDIAN JOURNAL OF MEDICAL AND PAEDIATRIC ONCOLOGY	38	4	10.4103/ijmpo. ijmpo_17_16		
Sandhu, Maninder; Sureshkumar, V.; Prakash, Chandra; Dixit, Rekha; Solanke, Amolkumar U.; Sharma, Tilak Raj; Mohapatra, Trilochan; Mithra, Amitha S. V.	RiceMetaSys for salt and drought stress responsive genes in rice: a web interface for crop improvement	2017	BMC BIOINFORMATICS	18		10.1186/s12859-017- 1846-y		
Bansal, Vishal; Aggarwal, Pooja; Wadhwan, Vijay; Bansal, Avi; Kapoor, Sahil; Yadav, Manoj	Giant Solitary Schwannoma of Submandibular Salivary Gland-A Rare Entity	2017	JOURNAL OF MAXILLOFACIAL & ORAL SURGERY	16	3	10.1007/s12663-016- 0989-0		
Sharma, Vrinda; Gupta, Nidhi; Srivastava, Nikhil; Rana, Vivek; Chandna, Preetika; Yadav, Savita; Sharma, Alpna	Diagnostic potential of inflammatory biomarkers in early childhood caries - A case control study	2017	CLINICA CHIMICA ACTA	471		10.1016/j.cca. 2017.05.037		
Garg, Khushboo; Khare, Anjali; Bansal, Rani; Sharma, Sangeeta; Chaudhary, Neha	Effects of Different Contraceptive Methods on Cervico-Vaginal Cytology	2017	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	11	7	10.7860 /JCDR/2017/28213. 10219		
Patil, Vaishali M.; Mandal, Akash; Tomar, Sonia; Kumar, Lalit; Masand, Neeraj	Phytochemical and Pharmacological Profile of Diospyros melanoxylon	2017	NATURAL PRODUCTS JOURNAL	7	4	10.2174 /221031550766617081 0155154		
Kumar, Vishal; Singh, Sweta; Chandra, Suresh; Singh, B. R.; Yadav, Anuj	Effect of Microbial Growth on Dehydrated Tomato Powder During different Drying Conditions	2016	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	10	4	10.22207/JPAM. 10.4.69		
Chandna, Preetika; Srivastava, Nikhil; Adlakha, Vivek Kumar; Panthri, Prema	Non suicidal self injury resulting in dental trauma in an adolescent CASE REPORT	2016	DENTAL TRAUMATOLOGY	32	6	10.1111/edt.12280		
Bansal, Vishal; Mowar, Apoorva; Dubey, Prajesh; Bhatnagar, Aditi; Bansal, Avi	Coronoid process and residual ankylotic mass as an autograft in the management of ankylosis of the temporomandibular joint in young adolescent patients: a retrospective clinical investigation	2016	BRITISH JOURNAL OF ORAL & MAXILLOFACIAL SURGERY	54	3	10.1016/j.bjoms. 2016.01.012		
Chandna, Preetika; Srivastava, Nikhil; Ali, Sabika	Remineralizing Agents: The Next Frontier	2016	CURRENT CLINICAL PHARMACOLOGY	11	3	10.2174 /157488471166616060 7084813		
Antil, Sandeep; Choudhary, Brig S. Sudarsanan Sandeep; Agarwal, Supriya; Kumar, Vivek	Psychiatric Co-morbidities in Patients of Domestic Violence Attending Psychiatry OPD	2016	INDIAN JOURNAL OF PSYCHIATRY	58	5			
Dahuja, Malvika; Agarwal, Supriya; Sudarsanan, S.; Choudhary, S.; Kumar, Vivek	Teratogenic Effects of Psychotropic Drugs- A Case Report	2016	INDIAN JOURNAL OF PSYCHIATRY	58	5			
Sharma, Ayush; Sudarsanan, S.; Choudhary, Sandeep; Agarwal, Supriya; Kumar, Vivek	Prevalence of Specific learning Disabilities in School Going Children	2016	INDIAN JOURNAL OF PSYCHIATRY	58	5			
Jayant, Shalini; Sharma, Brij Mohan; Bansal, Rani; Sharma, Bhupesh	Pharmacological benefits of selective modulation of cannabinoid receptor type 2 (CB2) in experimental Alzheimer's disease	2016	PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR	140		10.1016/j.pbb. 2015.11.006		
Choudhary, Shipra; Kumar, Permod; Charaya, M. U.	Influence of chromium (III) contaminated soil on soil mycobiota	2015	INDIAN JOURNAL OF AGRICULTURAL SCIENCES	85	11			
Bansal, Vishal; Bansal, Avi; Mowar, Apoorva; Gupta, Sanjay	Ultrasonography for the volumetric analysis of the buccal fat pad as an interposition material for the management of ankylosis of the temporomandibular joint in adolescent patients	2015	BRITISH JOURNAL OF ORAL & MAXILLOFACIAL SURGERY	53	9	10.1016/j.bjoms. 2015.06.019		
Srivastava, Nikhil; Bansal, Vishal; Kantoor, Pallavi	Palatal Mucormycosis in An Infant	2015	JOURNAL OF DENTISTRY FOR CHILDREN	82	3			
Chandra, Sulekh; Gautam, Seema; Kumar, Amit; Madan, Molly	Coordination mode of pentadentate ligand derivative of 5- amino-1,3,4-thiadiazole-2-thiol with nickel(II) and copper(II) metal ions: Synthesis, spectroscopic characterization, molecular modeling and fungicidal study	2015	SPECTROCHIMICA ACTA PART A- MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	136		10.1016/j.saa. 2014.09.081		
Chaudhary, Amrendra Kumar; Ahmad, Shamim; Mazumder, Avijit	Isolation, structural elucidation and in vitro antioxidant activity of compounds from chloroform extract of Cedrus deodara (Roxb.) Loud.	2015	NATURAL PRODUCT RESEARCH	29	3	10.1080/14786419. 2014.940946		
Khan, S.; Madan, M.	THE CLINICAL IMPORTANCE OF HEPATITIS B VIRUS GENOTYPES	2015	BALI MEDICAL JOURNAL	4	3	10.15562/bmj.v4i3.152		

Kumar, Ankit; Singh, Umesh K.; Kini, Suvarna G.; Garg, Vikas; Agrawal, Saurabh; Tomar, Praveen K.; Pathak, Prateek; Chaudhary, Anurag; Gupta, Pratibha; Malik, Amrita	JNK pathway signaling: a novel and smarter therapeutic targets for various biological diseases	2015	FUTURE MEDICINAL CHEMISTRY	7	15	10.4155/fmc.15.132			
Kumar, Ankit; Singh, Umesh Kumar; Chaudhary, Anurag	Targeting autophagy to overcome drug resistance in cancer therapy	2015	FUTURE MEDICINAL CHEMISTRY	7	12	10.4155/fmc.15.88			
Chauhan, Kalpana; Pandey, Anita; Asthana, Ashish K.; Madan, Molly	Evaluation of phenotypic tests for detection of Klebsiella pneumoniae carbapenemase and metallo-beta-lactamase in clinical isolates of Escherichia coli and Klebsiella species	2015	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	58	1	10.4103/0377-4929.151168			
Gupta, Mamta; Bansal, Rani; Tiwari, Gaurav; Sharma, Suprabha	Aggressive Pilomatrixoma: A Diagnostic Dilemma on Fine-Needle Aspiration Cytology With Review of Literature	2014	DIAGNOSTIC CYTOPATHOLOGY	42	10	10.1002/dc.23192			
Khan, S.; Singh, P.; Rashmi; Asthana, A.	Recent trend of multi-drug resistance in Pseudomonas aeruginosa	2014	BANGLADESH JOURNAL OF MEDICAL SCIENCE	13	4	10.3329/bjms.v13i4.20591			
Sharma, Soniya; Madan, Molly; Agrawal, Charu; Asthana, Ashish K.	Genotype MTBDR plus assay for molecular detection of rifampicin and isoniazid resistance in Mycobacterium tuberculosis	2014	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	57	3	10.4103/0377-4929.138738			
Pandey, Anita; Verma, Himani; Asthana, Ashish K.; Madan, Molly	Extended spectrum beta lactamase producing Proteus penneri: A rare missed pathogen?	2014	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	57	3	10.4103/0377-4929.138791			
Ahuja, S.; Pandey, A.; Asthana, A. K.; Chauhan, K.; Ritika; Madan, M.	Vancomycin-resistant Enterococcus faecium: Report of two cases	2014	INDIAN JOURNAL OF MEDICAL MICROBIOLOGY	32	3	10.4103/0255-0857.136597			
Bansal, Tushika; Pander, Anita; Deepa, D.; Asthana, Ashish K.	C-Reactive Protein (CRP) and Its Association with Periodontal Disease: A Brief Review	2014	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	8	7	10.7860/JCDR/2014/8355.4646			
Arora, Mandeep Kumar; Singh, Umesh Kumar	Oxidative Stress: Meeting Multiple Targets in Pathogenesis of Diabetic Nephropathy	2014	CURRENT DRUG TARGETS	15	5	10.2174/1389450115666140321120635			
Kumar, Ankit; Garg, Vikas; Chaudhary, Anurag; Jain, Pankaj Kumar; Tomar, Praveen Kumar	Isolation, characterisation and antibacterial activity of new compounds from methanolic extract of seeds of Caesalpinia crista L. (Caesalpinaceae)	2014	NATURAL PRODUCT RESEARCH	28	4	10.1080/14786419.2013.814054			
Kumar, Gaurav; Ahmad, Khaleel; Saurabh, Anshuman K.; Doja, M. N.	Data Prevention from Unauthorized Access by Unclassified Attack in Data Warehouse	2014	2014 INTERNATIONAL CONFERENCE ON COMPUTING FOR SUSTAINABLE GLOBAL DEVELOPMENT (INDIA COM)						
Chaudhary, Ankur; Ahmad, Khaleel; Rizvi, M. A.	E-commerce Security Through Asymmetric Key Algorithm	2014	2014 FOURTH INTERNATIONAL CONFERENCE ON COMMUNICATION SYSTEMS AND NETWORK TECHNOLOGIES (CSNT)			10.1109/CSNT.2014.163			
Tyagi, Gaurav; Ahmad, Khaleel; Doja, M. N.	A Novel Framework for Password Securing System from Key-Logger Spyware	2014	PROCEEDINGS OF THE 2014 INTERNATIONAL CONFERENCE ON ISSUES AND CHALLENGES IN INTELLIGENT COMPUTING TECHNIQUES (ICICT)						
Wahid, Abdul; Ahmad, Khaleel; Tyagi, Gaurav; Rizvi, M. A.	Anti-Theft Cloud Apps for Android Operating System	2014	2014 6TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND COMMUNICATION NETWORKS			10.1109/CICN.2014.165			
Kumar, Rajeev; Sirohi, T. S.; Singh, Hariram; Yadav, Ramji; Roy, R. K.; Chaudhary, A.; Pandeya, S. N.	1,2,4-Triazine Analogs as Novel Class of Therapeutic Agents	2014	MINI-REVIEWS IN MEDICINAL CHEMISTRY	14	2	10.2174/1389557514666140131111837			
Sinha, Sukesh Narayan; Reddy, B. Venkat; Vasudev, Kasturi; Rao, M. Vishnu Vardhana; Ahmed, M. Noor; Ashu, Shaik; Kumari, Alka; Bhatnagar, Vijay	Analysis of dialkyl urine metabolites of organophosphate pesticides by a liquid chromatography mass spectrometry technique	2014	ANALYTICAL METHODS	6	6	10.1039/c3ay41958d			
Qureshi, S.; Pandey, A.; Sirohi, T. R.; Verma, S. R.; Sardana, V.; Agrawal, C.; Asthana, A. K.; Madan, M.	Mixed pulmonary infection in an immunocompromised patient: A rare case report	2014	INDIAN JOURNAL OF MEDICAL MICROBIOLOGY	32	1	10.4103/0255-0857.124330			
Khan, Salman; Singh, Priti; Asthana, Asnish; Ansari, Mukhtar	Magnitude of drug resistant shigellosis in Nepalese patients	2013	IRANIAN JOURNAL OF MICROBIOLOGY	5	4				

Arora, Mandeep Kumar; Singh, Umesh Kumar	Combination of PPAR- α Agonist and DPP-4 Inhibitor: A Novel Therapeutic Approach in the Management of Diabetic Nephropathy	2013	JOURNAL OF DIABETES & METABOLISM	4	10	10.4172/2155-6156.1000320			
Chaudhary, Anurag; Sharma, P. P.; Bhardwaj, Gautam; Jain, Vaibhav; Bharatam, P. V.; Shrivastav, Birendra; Roy, R. K.	Synthesis, biological evaluation, and molecular modeling studies of novel heterocyclic compounds as anti-proliferative agents	2013	MEDICINAL CHEMISTRY RESEARCH	22	12	10.1007/s00044-013-0556-x			
Bansal, Anshul; Bansal, Parul; Kaur, Sandeep; Malik, Akanksha	PREVALENCE OF NECK DISABILITY AMONG DENTAL PROFESSIONALS IN NORTH INDIA	2013	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES- JEMDS	2	45	10.14260/jemds/1524			
Bansal, Anshul; Bansal, Parul	NASOALVEOLAR CYST: A RARE ENTITY	2013	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES- JEMDS	2	40	10.14260/jemds/1373			
Singh, Kalpana; Sharma, P. P.; Kumar, A.; Chaudhary, Anurag; Roy, R. K.	4-Aminoquinazoline Analogs: A Novel Class of Anticancer Agents	2013	MINI-REVIEWS IN MEDICINAL CHEMISTRY	13	8	10.2174/1389557511313080006			
Kumar, Ankit; Singh, Umesh Kumar; Chaudhary, Anurag	Honokiol analogs: a novel class of anticancer agents targeting cell signaling pathways and other bioactivities	2013	FUTURE MEDICINAL CHEMISTRY	5	7	10.4155/FMC.13.32			
Arora, Mandeep Kumar; Singh, Umesh Kumar	Molecular mechanisms in the pathogenesis of diabetic nephropathy: An update	2013	VASCULAR PHARMACOLOGY	58	4	10.1016/j.vph.2013.01.001			
Sreenivasan, Venkatraman	The malignant potential of oral lichen planus-confusion galore	2013	ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY	115	3	10.1016/j.oooo.2012.08.459			
Patil, Prashant B.; Sreenivasan, V.; Goel, Sumit; Nagaraju, K.; Vashishth, Shirin; Gupta, Swati; Garg, Kanika	Cowden syndrome- Clinico-radiological illustration of a rare case	2013	CONTEMPORARY CLINICAL DENTISTRY	4	1	10.4103/0976-237X.111634			
Ahmad, S.; Srivastava, A.; Goel, K.; Bansal, R.; Parashar, P.; Pant, B.	Knowledge and awareness regarding Diabetes Mellitus in urban slum of Meerut	2013	INDIAN JOURNAL OF COMMUNITY HEALTH	25	1				
Ahmad, Khaleel; Kumar, Gaurav	A Novel Coalesce Model of Game Theory to Enhance QoS of Cell Edge User	2013	2013 IEEE INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, COMPUTING AND CONTROL (ISPCC)						
Sharma, Prince P.; Roy, Ram K.; Anurag; Verma, Krishan	Synthesis and Biological Evaluation of Benzothiazole Incorporated 1-Phenylsulfonfylindole-3-acetamide Derivatives	2012	ASIAN JOURNAL OF CHEMISTRY	24	7				
Bandyopadhyay, Debapriya; Baruah, Haren; Gupta, Bharat; Sharma, Shailja	Silver Nano Particles Prevent Platelet Adhesion on Immobilized Fibrinogen	2012	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	27	2	10.1007/s12291-011-0169-4			
Sardana, Vandana; Pandey, Anita; Madan, Molly; Goel, S. P.; Asthana, Ashish K.	Neonatal candidemia: A changing trend	2012	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	55	1	10.4103/0377-4929.94900			
Khare, Gagan; Kumar, Sanjeev	Application of osteomucoperiosteal flap in large unicystic ameloblastoma to promote early bone healing: An alternative to primary bone grafting	2011	CONTEMPORARY CLINICAL DENTISTRY	2	4	10.4103/0976-237X.91789			
Pandey, Anita; Bansal, Vishal; Asthana, Ashish K.; Trivedi, Vikas; Madan, Molly; Das, Anupam	Maxillary osteomyelitis by mucormycosis: report of four cases	2011	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	15	1	10.1016/j.ijid.2010.09.003			
Singh, Harminder; Singh, Vandana; Kumar, Dharmendra; Chaudhary, Anrendra K.	Wound Healing and Antimicrobial Potential of Oroxylin indicum Vent. in Albino Mice	2011	NATURAL PRODUCTS JOURNAL	1	2	10.2174/2210315511101020128			
Pandey, Anita; Asthana, Ashish K.; Tiwari, Rupesh; Kumar, Lalit; Das, Anupam; Madan, Molly	Physician accessories: Doctor, what you carry is every patient's worry?	2010	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	53	4	10.4103/0377-4929.72047			
Dwivedi, Amit N. D.; Gupta, P. K.; Singh, Manjeet	DIGITAL SUBTRACTION ANGIOGRAPHY: PROBLEM SOLVING TOOL IN DECISION MAKING IN EQUIVOCAL CASES OF POLYTRAUMA	2010	JOURNAL OF OPTOELECTRONIC AND BIOMEDICAL MATERIALS	2	4				
Pandey, Anita; Madan, Molly; Asthana, Ashish K.; Kansal, Ritu; Das, Anupam	Cold acid fast staining method: Efficacy in diagnosis of Mycobacterium tuberculosis	2009	AFRICAN JOURNAL OF MICROBIOLOGY RESEARCH	3	9				
Kansal, Ritu; Pandey, Anita; Asthana, Ashish K.	-lactamase producing Acinetobacter species in hospitalized patients	2009	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	52	3	10.4103/0377-4929.55035			