

K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION





CENTRE OF EXCELLENCE FOR SUSTAINABLE DEVELOPMENT GOALS

Research Data 2021-2025													
Goal 3 | Total Publications: 228													
S. No	Author full names	Title	Year	Field-Weighted Citation Impact	Field-Citation Average	CiteScore (publication year)	SDG GOALS	Cited by	DOI	Link	Authors with affiliations	ISBN	Document Type
1	Barkat, Abul (54953495100); Beg, Sarwar (36653597100); Panda, Sunil K (57210602727); S Alharbi, Khalid (57205146162); Rahman, Mahfoozur (23098095900); Ahmed, Farhan J (8054830400)	Functionalized mesoporous silica nanoparticles in anticancer therapeutics	2021	2.37	30.75	21.1	Goal 3	118	10.1016/j.semcancer.2019.08.022	https://www.scopus.com/pages/publications/85071170226?origin=resultslist	Barkat A., Department of Pharmaceutics, School of Medical & Allied Sciences, KR Mangalam University, Gurgaon, Sohna, Haryana, India; Beg S., Department of Pharmaceutics, School of Pharmaceutical Education & Research, Jamia Hamdard (Hamdard University), New Delhi, India; Panda S.K., Research Director, Menovo Pharmaceuticals Research Lab, Ningbo, China; S Alharbi K., Department of Pharmacology, College of Pharmacy, Jouf University, Sakakah, Kingdom of Saudi Arabia, Saudi Arabia; Rahman M., Department of Pharmaceutical Sciences, SIHAS, Sam Higginbottom University of Agriculture, Technology & Sciences, Allahabad, UP, India; Ahmed F.J., Department of Pharmaceutics, School of Pharmaceutical Education & Research, Jamia Hamdard (Hamdard University), New Delhi, India		Review
2	Suman, Suman (58027364200); Loveleen, Lacy (58027448600); Bhandari, Meena (57880289800); Syed, Asad (7102981889); Bahkali, Ali H. (6602587860); Manchanda, Romila (34969273200); Nimesh, Surendra (10140525000)	Antibacterial, antioxidant, and haemolytic potential of silver nanoparticles biosynthesized using roots extract of Cannabis sativa plant	2022	1.48	10.8	15.9	Goal 3	22	10.1080/21691401.2022.2149543	https://www.scopus.com/pages/publications/85144587530?origin=resultslist	Suman S., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Gurugram, India; Loveleen L., Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Ajmer, India; Bhandari M., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Gurugram, India; Syed A., Department of Botany and Microbiology, College of Science, King Saud University, Riyadh, Saudi Arabia; Bahkali A.H., Department of Botany and Microbiology, College of Science, King Saud University, Riyadh, Saudi Arabia; Manchanda R., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Gurugram, India, The Institute for Quantitative Health Science and Engineering, Michigan State University, East Lansing, MI, United States; Nimesh S., Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Ajmer, India		Article
3	Yadav, Krishna (57202978016); Sahu, Kantrol Kumar (56556184400); Sucheta (56976456400); Gnanakani, S. Princely Ebenezer (37115609300); Sure, Pavani (58199936700); Vijayalakshmi, R. (7004918739); Sundar, V.D. (57217693619); Sharma, Versha (55463071600); Antil, Ruchita (58199909200); Jha, Megha (26424337000); Minz, Sunita (56556685600); Bagchi, Anindya (7103068519); Pradhan, Madhulika (55566006700)	Biomedical applications of nanomaterials in the advancement of nucleic acid therapy: Mechanistic challenges, delivery strategies, and therapeutic applications	2023	1.99	22.65	13.7	Goal 3	59	10.1016/j.ijbiomac.2023.124582	https://www.scopus.com/pages/publications/85153797065?origin=resultslist	Yadav K., Raipur Institute of Pharmaceutical Education and Research, Sarona, Chhattisgarh, Raipur, 492010, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Gnanakani S.P.E., Department of Pharmaceutical Biotechnology, Vikas Institute of Pharmaceutical Sciences, Rajahmundry, 533102, India; Sure P., Department of Pharmaceutics, Vignan Institute of Pharmaceutical Sciences, Telangana, Hyderabad, India; Vijayalakshmi R., Department of Pharmaceutical Analysis, GIET School of Pharmacy, Chaitanya Knowledge City, AP, Rajahmundry, 533296, India; Sundar V.D., Department of Pharmaceutical Technology, GIET School of Pharmacy, Chaitanya Knowledge City, AP, Rajahmundry, 533296, India; Sharma V., Department of Biotechnology, School of Biological Sciences, Dr. Harisingh Gour Central University, M.P., Sagar, 470003, India; Antil R., Addenbrookes Hospital, Cambridge University Hospitals NHS Foundation Trust, England, United Kingdom; Jha M., Department of Biotechnology, School of Biological Sciences, Dr. Harisingh Gour Central University, M.P., Sagar, 470003, India; Minz S., Department of Pharmacy, Indira Gandhi National Tribal University, M.P., Amarkantak, 484887, India; Bagchi A., Tumor Initiation & Maintenance Program, Sanford Burnham Prebys Medical Discovery Institute, 10901 North Torrey Pines Road La Jolla, 92037, CA, United States; Pradhan M., Gracious College of Pharmacy, Chhattisgarh, Abhanpur, 493661, India		Review
4	Nganso Ditchou, Yves Oscar (58161949700); Leutcha, Peron Bosco (57301002800); Miaffo, David (56242818700); Mamoudou, Hamadou (57904274300); Ali, Mohd Sajid (55647599300); Amang à Ngnoung, Gabrielle Ange (58161748300); Soh, Désiré (57191042441); Agrawal, Mohit (58664017200); Darbawa, Rosalie (59193554100); Zondegoumba Nkwengoua Tchouboun, Ernestine (59193643100); Meli Lannang, Alain (8223506500); Siwe Noundou, Xavier (57216555256)	In vitro and in silico assessment of antidiabetic and antioxidant potencies of secondary metabolites from Gymnema sylvestre	2024	5.29	3.21	12.8	Goal 3	38	10.1016/j.biopha.2024.117043	https://www.scopus.com/pages/publications/85196936834?origin=resultslist	Nganso Ditchou Y.O., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Leutcha P.B., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Miaffo D., Department of Life and Earth Science, Higher Teachers' Training College, University of Maroua, P.O. Box 55, Maroua, Cameroon; Mamoudou H., Department of Biological Sciences, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Ali M.S., Department of Chemistry, College of Science, King Saud University, P.O. Box-2455, Riyadh, 11451, Saudi Arabia; Amang à Ngnoung G.A., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Soh D., Department of Chemistry, Higher Teacher Training College, The University of Bamenda, P.O. Box 39 Bambili, Bamenda, Cameroon; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Darbawa R., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Zondegoumba Nkwengoua Tchouboun E., Department of Organic Chemistry, Faculty of Science, University of Yaoundé I, P.O. Box 812, Yaoundé, Cameroon; Meli Lannang A., Department of Chemical Engineering, School of Chemical Engineering and Mineral Industries, University of Ngaoundere, P.O. Box 454, Ngaoundere, Cameroon; Siwe Noundou X., Department of Pharmaceutical Sciences, School of Pharmacy, Sefako Makgatho Health Sciences University, Pretoria, 0204, South Africa		Article

5	Yadav, Krishna (57202978016); Gnanakani, S. Princely E. (37115609300); Sahu, Kantrol Kumar (56556184400); Veni Chikkula, C. Krishna (59178842700); Vaddi, Poorna Sai (57762421200); Srilakshmi, S. (57581086800); Yadav, Renu (59857171000); Sucheta (56976456400); Dubey, Akhilesh (56370736100); Minz, Sunita (56556685600); Pradhan, Madhulika (55566006700)	Nano revolution of DNA nanostructures redefining cancer therapeutics—A comprehensive review	2024	1.3	9.98	10.3	Goal 3	25	10.1016/j.ijbiomac.2024.133244	https://www.scopus.com/pages/publications/85196371265?origin=resultslist	Yadav K., Rungta College of Pharmaceutical Sciences and Research, Bhilai, Kohka, 490024, India; Gnanakani S.P.E., Department of Pharmaceutical Biotechnology, Parul Institute of Pharmacy, Parul University, Post Limda, Ta.Waghodia – 391760, Dist. Vadodara, Gujarat, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Veni Chikkula C.K., Department of Environmental Toxicology, Southern University and A&M College, Baton Rouge, LA, United States; Vaddi P.S., Department of Environmental Toxicology, Southern University and A&M College, Baton Rouge, LA, United States; Srilakshmi S., Gitam School of Pharmacy, Department of Pharmaceutical Chemistry, Gitams University, Vishakhapatnam, India; Yadav R., School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Dubey A., Nitte (Deemed to be University), NGSM Institute of Pharmaceutical Sciences, Department of Pharmaceutics, Karnataka, Mangaluru, 575018, India; Minz S., Department of Pharmacy, Indira Gandhi National Tribal University, (M.P.), Amarkantak, India; Pradhan M., Gracious College of Pharmacy, Chhattisgarh, Abhanpur, 493661, India		Review
6	Gadewar, Manoj (57200719145); Prashanth, G.K. (57195063763); Ravindra Babu, M. (57205630555); Dileep, M.S. (57213072561); Prashanth, P.A. (56461195300); Rao, Srilatha (58527649100); Mahadevaswamy, M. (58838696800); Kumar Ghosh, Mithun (57209634677); Singh, Nitesh (57220977768); Mandotra, S.K. (56024146400); Chauhan, Avnish (25824726500); Rustagi, Sarvesh (58169527800); Yogi, Rajesh (57210176312); Chinnam, Sampath (55213935800); Ali, Baber (57284058300); Ercisli, Sezai (23392282200); Orhan, Emine (21835026200)	Unlocking nature's potential: Green synthesis of ZnO nanoparticles and their multifaceted applications – A concise overview	2024	2.64	15.92	10	Goal 3	65	10.1016/j.jscs.2023.101774	https://www.scopus.com/pages/publications/85179119866?origin=resultslist	Gadewar M., Department of Pharmacology, School of Medical and allied sciences, KR Mangalam University, Gurgaon, 122103, India; Prashanth G.K., Research and Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India; Ravindra Babu M., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, 144411, India; Dileep M.S., Department of Physics, RV College of Engineering, Bengaluru, 560 059, India; Prashanth P.A., Department of Chemistry, PES College of Engineering, Mandya, 571 401, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Mahadevaswamy M., Department of PG Chemistry, JSS College of Arts Commerce and Science, Mysuru, 570 025, India; Kumar Ghosh M., Government College Hatta, MP, Damoh, 470775, India; Singh N., Department of Plant Pathology, Faculty of Agricultural Sciences, SGT University, Haryana, Gurugram, India; Mandotra S.K., Department of Biosciences and Technology (MMEC), Maharishi Markandeshwar (Deemed to be University), Mullana, Haryana, Ambala, 133207, India; Chauhan A., Department of Environmental Sciences, Graphic Era Hill University, Uttarakhand, Dehradun, India; Rustagi S., School of Applied and Life Sciences, Uttaranchal University, India; Yogi R., Department of UIBT-Biotechnology, Chandigarh University, Punjab, Mohali, 140413, India; Chinnam S., Department of Chemistry, M.S. Ramaiah Institute of Technology (Autonoumous Institution, Affiliated to Visvesvaraya Technological University, Belgaum), Karnataka, Bengaluru, 560054, India; Ali B., Department of Plant Science, Quaid-i-Azam University, Islamabad, 45320, Pakistan; Ercisli S., Department of Horticulture, Faculty of Agriculture, Ataturk University, Erzurum, 25240, Turkey; Orhan E., Department of Agricultural Biotechnology, Faculty of Agriculture, Ataturk University, Erzurum, 25240, Turkey		Review
7	Singh, Lakhveer (57210240162); Bajaj, Sakshi (57226278253); Gadewar, Manoj (57200719145); Verma, Nitin (58160492500); Ansari, Mohd Nazam (55635743300); Saeedan, Abdulaziz S. (57189303595); Kaithwas, Gaurav (23397478000); Singh, Manjari (57193798921)	Modulation of Host Immune Response Is an Alternative Strategy to Combat SARS-CoV-2 Pathogenesis	2021	0.48	33.16	9.8	Goal 3	22	10.3389/fimmu.2021.660632	https://www.scopus.com/pages/publications/85111031438?origin=resultslist	Singh L., School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Bajaj S., Chaudhary Devi Lal College of Pharmacy, Yamuna Nagar, India; Gadewar M., School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Verma N., School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Ansari M.N., Department of Pharmacology and Toxicology, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Saeedan A.S., Department of Pharmacology and Toxicology, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Kaithwas G., Department of Pharmaceutical Sciences, Babasaheb Bhimrao Ambedkar University, Lucknow, India; Singh M., Department of Pharmaceutical Sciences, Assam Central University, Silchar, India		Review
8	Rastogi, Mitanshi (58654421800); Vijarania, Meenu (57218434240); Goel, Neha (58654323300); Agrawal, Akshat (57213441821); Biamba, Cresantus N. (57222598328); Iwendi, Celestine (54420169700)	Conv1D-LSTM: Autonomous Breast Cancer Detection Using a One-Dimensional Convolutional Neural Network with Long Short-Term Memory	2024	0.66	4.52	9	Goal 3	17	10.1109/ACCESS.2024.3514662	https://www.scopus.com/pages/publications/85211977594?origin=resultslist	Rastogi M., K. R. Mangalam University, Department of Computer Science and Engineering, Gurugram, 122103, India; Vijarania M., K. R. Mangalam University, Department of Computer Science and Engineering, Gurugram, 122103, India; Goel N., Vivekananda Institute of Professional Studies, Department of Computer and Applications, Pitampura, 110034, India; Agrawal A., Amity University Haryana, Department of Computer Science and Engineering, Gurgaon, 122413, India; Biamba C.N., University of Gavle, Department of Educational Sciences, Gävle, 801 76, Sweden; Iwendi C., University of Bolton, Centre of Intelligence of Things, School of Creative Technologies, Bolton, BL3 5AB, United Kingdom		Article
9	Singhal, Shipra (57216757464); Manikrao Patil, Vaishali (34877478200); Verma, Saroj (57199473516); Masand, Neeraj (34877240100)	Recent advances and structure-activity relationship studies of DPP-4 inhibitors as anti-diabetic agents	2024	1.51	8.6	8.3	Goal 3	27	10.1016/j.bioorg.2024.107277	https://www.scopus.com/pages/publications/85188016575?origin=resultslist	Singhal S., Department of Pharmaceutical Chemistry, KIET School of Pharmacy, KIET Group of Institutions, Delhi NCR, Uttar Pradesh, Ghaziabad, India; Manikrao Patil V., Charak School of Pharmacy, Chaudhary Charan Singh (CCS) University, Uttar Pradesh, Meerut, India, Faculty of Pharmaceutical Sciences, UCSI University, Kuala Lumpur, Malaysia; Verma S., Department of Pharmacy, School of Medical and Allied Sciences, K. R. Mangalam University, Gurugram, India; Masand N., Department of Pharmacy, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India		Review
10	Yadav, Krishna (57202978016); Vijayalakshmi, R. (7004918739); Kumar Sahu, Kantrol (58086928000); Sure, Pavani (58199936700); Chahal, Kavita (57874401600); Yadav, Renu (59857171000); Sucheta (56976456400); Dubey, Akhilesh (56370736100); Jha, Megha (26424337000); Pradhan, Madhulika (55566006700)	Exosome-Based Macromolecular neurotherapeutic drug delivery approaches in overcoming the Blood-Brain barrier for treating brain disorders	2024	2.51	9.54	7.9	Goal 3	42	10.1016/j.ejpb.2024.114298	https://www.scopus.com/pages/publications/85191167820?origin=resultslist	Yadav K., Raipur Institute of Pharmaceutical Education and Research, Sarona, Chhattisgarh, Raipur, 492010, India; Vijayalakshmi R., Department of Pharmaceutical Analysis, GIET School of Pharmacy, Chaitanya Knowledge City, AP, Rajahmundry, 533296, India; Kumar Sahu K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Sure P., Department of Pharmaceutics, Vignan Institute of Pharmaceutical Sciences, Telangana, Hyderabad, India; Chahal K., Department of Botany, Government Model Science College Jabalpur, Madhya Pradesh, India; Yadav R., School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Dubey A., Nitte (Deemed to be University), NGSM Institute of Pharmaceutical Sciences, Department of Pharmaceutics, Karnataka, Mangaluru-575018, India; Jha M., Department of Life Science, Mansarovar Global University, M.P., Sehore, India; Pradhan M., Gracious College of Pharmacy, Chhattisgarh, Abhanpur, 493661, India		Review

11	Sehrawat, Renu (57846549400); Rathee, Priyanka (57845445000); Rathee, Pooja (57159747700); Khatkar, Sarita (25925887600); Akkol, Esra Küpeli (23096992900); Khatkar, Anurag (25925839000); Sobarzo-Sánchez, Eduardo (6601935879)	In silico design of novel bioactive molecules to treat breast cancer with chlorogenic acid derivatives: a computational and SAR approach	2023	1.16	5.17	7.8	Goal 3	15	10.3389/fphar.2023.1266833	https://www.scopus.com/pages/publications/85180677737?origin=resultslist	Sehrawat R., School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, India; Rathee P., Faculty of Pharmaceutical Sciences, Baba Mastnath University, Rohtak, India; Rathee P., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India; Khatkar S., Vaish Institute of Pharmaceutical Education and Research, Haryana, Rohtak, India; Akkol E.K., Department of Pharmacognosy, Faculty of Pharmacy, Gazi University, Ankara, Turkey; Khatkar A., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India; Sobarzo-Sánchez E., Instituto de Investigación y Postgrado, Facultad de Medicina y Ciencias de la Salud, Universidad Central de Chile, Santiago, Chile, Department of Organic Chemistry, Faculty of Pharmacy, University of Santiago de Compostela, Santiago de Compostela, Spain		Article
12	Sehrawat, Renu (57846549400); Rathee, Priyanka (57845445000); Khatkar, Sarita (25925887600); Akkol, Esraküpeli (59834086400); Khayatkashani, Maryam (37048972000); Nabavi, Seyed Mohammad (57206301232); Khatkar, Anurag (25925839000)	Dihydrofolate Reductase (DHFR) Inhibitors: A Comprehensive Review	2024	2.7	8.15	7.7	Goal 3	48	10.2174/0929867330666230310091510	https://www.scopus.com/pages/publications/85178327267?origin=resultslist	Sehrawat R., School of Medical & Allied Sciences, K R Mangalam University, Haryana, India; Rathee P., SBMN Institute of Pharmaceutical Sciences and Research, B.M.U, Rohtak, India; Khatkar S., Vaish Institute of Pharmaceutical Education and Research, Rohtak, India; Akkol E., Department of Pharmacognosy, Faculty of Pharmacy, Gazi University, Etiler, Ankara, 06330, Turkey; Khayatkashani M., Nutringredients Research Center, Federal Institute of Education, Science and Tech-nology (IFCE), Brazil; Nabavi S.M., Advanced Medical Pharma(AMP-Biotec), Biopharmaceutical Innovation Centre, Via Cortenocera, BN, San Salvatore Telesino, 82030, Italy; Khatkar A., Department of Pharmaceutical Sciences, Ma-harshi Dayanand University, Haryana, Rohtak, India		Review
13	Krishna, Prashanth Gopala (57195063763); Chandra Mishra, Prabhu (57893741900); Naika, Mutthuraju Mahadev (57893742000); Gadewar, Manoj (57200719145); Ananthaswamy, Prashanth Paduvarahalli (57892768900); Rao, Srilatha (58527649100); Boselin Prabhu, Sivadhas Rosejanet (56623181900); Yatish, Kalanakoppal Venkatesh (57189687648); Nagendra, Holenarasipura Gundurao (59831414900); Moustafa, Mahmoud (54796802800); Al-Shehri, Mohammed (57226304765); Jha, Saurabh Kumar (56425051500); Lal, Bharat (57452563100); Stephen Santhakumari, Sreeja Mole (57893010700)	Photocatalytic Activity Induced by Metal Nanoparticles Synthesized by Sustainable Approaches: A Comprehensive Review	2022	0.73	50.86	7.3	Goal 3	59	10.3389/fchem.2022.917831	https://www.scopus.com/pages/publications/85138191219?origin=resultslist	Krishna P.G., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Affiliated to Visvesvaraya Technological University, Bengaluru, India; Chandra Mishra P., Department of Biotechnology, School of Engineering & Technology, Sharda University, Greater Noida, India; Naika M.M., Department of Chemistry, Sai Vidya Institute of Technology, Affiliated to Visvesvaraya Technological University, Bengaluru, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Ananthaswamy P.P., Department of Chemistry, PES College of Engineering, Affiliated to Visvesvaraya Technological University, Mandya, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Affiliated to Visvesvaraya Technological University, Bengaluru, India; Boselin Prabhu S.R., Department of ECE, Surya Engineering College, Mettukadai, India; Yatish K.V., Centre for Nano and Material Sciences, Jain University, Bengaluru, India; Nagendra H.G., Department of Bio Technology, Sir M. Visvesvaraya Institute of Technology, Affiliated to Visvesvaraya Technological University, Bengaluru, India; Moustafa M., Department of Biology, Faculty of Science, King Khalid University, Abha, Saudi Arabia, Department of Botany and Microbiology, Faculty of Science, South Valley University, Qena, Egypt; Al-Shehri M., Department of Biology, Faculty of Science, King Khalid University, Abha, Saudi Arabia; Jha S.K., Department of Biotechnology, School of Engineering & Technology, Sharda University, Greater Noida, India, Department of Biotechnology, School of Applied and Life Sciences (SALS), Uttaranchal University, Dehradun, India, Department of Biotechnology Engineering and Food Technology, Chandigarh University, Mohali, India; Lal B., Department of Pharmaceutics, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Stephen Santhakumari S.M., Department of ECE, Christu Jyothi Institute of Technology and Science, Janagon, India		Review
14	Kumari, Mankamna (57204718928); Sharma, Nikita (58379295300); Manchanda, Romila (34969273200); Gupta, Nidhi (57214943652); Syed, Asad (7102981889); Bahkali, Ali H. (6602587860); Nimesh, Surendra (10140525000)	PGMD/curcumin nanoparticles for the treatment of breast cancer	2021	4.13	18.65	6.9	Goal 3	133	10.1038/s41598-021-81701-x	https://www.scopus.com/pages/publications/85101465352?origin=resultslist	Kumari M., Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Bandarsindri, N.H. 8, Teh., Kishangarh, Dist., Ajmer, 305817, Rajasthan, India; Sharma N., Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Bandarsindri, N.H. 8, Teh., Kishangarh, Dist., Ajmer, 305817, Rajasthan, India; Manchanda R., School of Basic and Applied Sciences, K.R. Mangalam University, Sohna Road, Gurugram, 122103, India; Gupta N., Department of Biotechnology, IIS (Deemed To Be University), Gurukul Marg, SFS, Mansarovar, Jaipur, 302020, Rajasthan, India; Syed A., Department of Botany and Microbiology, College of Science, King Saud University, P.O. 2455, Riyadh, 11451, Saudi Arabia; Bahkali A.H., Department of Botany and Microbiology, College of Science, King Saud University, P.O. 2455, Riyadh, 11451, Saudi Arabia; Nimesh S., Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Bandarsindri, N.H. 8, Teh., Kishangarh, Dist., Ajmer, 305817, Rajasthan, India		Article
15	Verma, Saroj (57199473516); Masand, Neeraj (34877240100); Cheke, Rameshwar S. (57217195609); Patil, Vaishali M. (34877478200)	Protein Informatics and Vaccine Development: Cancer Case Study	2022	0.08	25.9	6.6	Goal 3	2	10.2174/1568026623666221107160636	https://www.scopus.com/pages/publications/85143645082?origin=resultslist	Verma S., Department of Pharmacy, Physiopharmacotherapia Centre of Excellence, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, 122103, India; Masand N., Department of Pharmacy, Lala Lajpat Rai Memorial Medical College, Uttar Pradesh, Meerut, India; Cheke R.S., Department of Pharmaceutical Chemistry, Institute of Chemical Technology, Maharashtra, Mumbai, India; Patil V.M., Department of Pharmaceutical Chemistry, KIET School of Pharmacy, KIET Group of Institutions, Delhi-NCR, Uttar Pradesh, Ghaziabad, India		Review
16	Bhandari, Meena (57880289800); Raj, Seema (58631630800); Kumar, Ashwani (57204889479); Kaur, Dilraj Preet (26640492900)	Bibliometric analysis on exploitation of biogenic gold and silver nanoparticles in breast, ovarian and cervical cancer therapy	2022	7.71	1.56	6.3	Goal 3	19	10.3389/fphar.2022.1035769	https://www.scopus.com/pages/publications/85145743326?origin=resultslist	Bhandari M., Department of Chemistry, School of Basic and Applied Sciences, K.R Mangalam University, Gurugram, India; Raj S., Department of Chemistry, School of Basic and Applied Sciences, K.R Mangalam University, Gurugram, India; Kumar A., Department of Computer Sciences, School of Engineering and Technology, K.R Mangalam University, Gurugram, India; Kaur D.P., Department of Physics, School of Basic and Applied Sciences, K.R Mangalam University, Gurugram, India		Short survey

17	Singh, Lakhveer (57210240162); Nair, Lakshmi (59079506800); Kumar, Dinesh (57202478116); Arora, Mandeep Kumar (35078170100); Bajaj, Sakshi (57226278253); Gadewar, Manoj (57200719145); Mishra, Shashank Shekher (57194543412); Rath, Santosh Kumar (56978775000); Dubey, Amit Kumar (7103176498); Kaithwas, Gaurav (23397478000); Choudhary, Manjusha (53866193600); Singh, Manjari (57193798921)	Hypoxia induced lactate acidosis modulates tumor microenvironment and lipid reprogramming to sustain the cancer cell survival	2023	2.07	17.9	6.2	Goal 3	69	10.3389/fonc.2023.1034205	https://www.scopus.com/pages/publications/85147687169?origin=resultslist	Singh L., School of Pharmaceutical & Population Health Informatics, DIT University, Dehradun, India; Nair L., Department of Pharmaceutical Science, Assam University (A Central University), Assam, Silchar, India; Kumar D., Department of Pharmaceutical Sciences, Central University of Haryana, Haryana, Mahendergarh, India; Arora M.K., School of Pharmaceutical & Population Health Informatics, DIT University, Dehradun, India; Bajaj S., Chaudhary Devi Lal College of Pharmacy, Yamuna Nagar, India; Gadewar M., School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India; Mishra S.S., School of Pharmaceutical & Population Health Informatics, DIT University, Dehradun, India; Rath S.K., School of Pharmaceutical & Population Health Informatics, DIT University, Dehradun, India; Dubey A.K., School of Pharmaceutical & Population Health Informatics, DIT University, Dehradun, India; Kaithwas G., Department of Pharmaceutical Science, Babasaheb Bhimrao Ambedkar University, Lucknow, India; Choudhary M., University Institute of Pharmaceutical Sciences, Kurukshetra University, Kurukshetra, India; Singh M., Department of Pharmaceutical Science, Assam University (A Central University), Assam, Silchar, India		Review
18	Yadav, Sapna (60133277800); Rizvi, Syed Afzal Murtaza (55601665100); Agarwal, Pankaj (57210478198)	Detection of Lung Diseases for Pneumonia, Tuberculosis, and COVID-19 with Artificial Intelligence Tools	2024	1.11	4.49	5.8	Goal 3	17	10.1007/s42979-024-02617-7	https://www.scopus.com/pages/publications/85186871663?origin=resultslist	Yadav S., Department of Computer Science, Jamia Millia Islamia, New Delhi, India; Rizvi S.A.M., Department of Computer Science, Jamia Millia Islamia, New Delhi, India; Agarwal P., School of Engineering and Technology, K R Mangalam University, Gurugram, India		Article
19	Jan, Bisma (57222982898); Dar, Mohammad Imran (59211774700); Choudhary, Bharti (59139291100); Basist, Parakh (57216365001); Khan, Rahmuddin (57212549672); Alhalmi, Abdulsalam (57220150738)	Cardiovascular Diseases among Indian Older Adults: A Comprehensive Review	2024	1.54	5.86	5.8	Goal 3	53	10.1155/2024/6894693	https://www.scopus.com/pages/publications/85198037466?origin=resultslist	Jan B., Department of Biotechnology, IILM University, Uttar Pradesh, Greater Noida, India; Dar M.I., Department of Cardiothoracic and Vascular Surgery, All India Institute of Medical Sciences, New Delhi, India; Choudhary B., Department of Biotechnology, IILM University, Uttar Pradesh, Greater Noida, India; Basist P., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Khan R., Department of Pharmaceutics, School of Pharmaceutical Education & Research, Jamia Hamdard, New Delhi, India; Alhalmi A., Department of Pharmaceutics, College of Pharmacy, University of Aden, Aden, Yemen		Review
20	Sehrawat, Renu (57846549400); Pasrija, Ritu (8604703100); Rathee, Priyanka (57845445000); Kumari, Deepika (57455100000); Khatkar, Anurag (25925839000)	Molecular modeling, synthesis and biological evaluation of caffeic acid based Dihydrofolate reductase inhibitors	2024	0.16	6.38	5.5	Goal 3	15	10.1186/s13065-024-01355-4	https://www.scopus.com/pages/publications/85212507779?origin=resultslist	Sehrawat R., School of Medical & Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Pasrija R., Department of Biochemistry, Maharshi Dayanand University, Haryana, Rohtak, 124001, India; Rathee P., Geeta Institute of Pharmacy, Geeta University, Haryana, Panipat, 132145, India; Kumari D., Department of Biochemistry, Maharshi Dayanand University, Haryana, Rohtak, 124001, India; Khatkar A., Laboratory of Preservation Technology and Enzyme Inhibition Studies, Faculty of Pharmaceutical Sciences, Maharshi Dayanand University, Rohtak, 124001, India		Article
21	Sadique Hussain, Md (57223322932); Agrawal, Mohit (58664017200); Shaikh, Nusratbanu K. (57417573800); Saraswat, Nikita (59334596700); Bahl, Gurusha (58499035600); Bhat, Mudasir Maqbool (58041264000); Khurana, Navneet (53264160500); Bisht, Ajay Singh (57212544291); Tufail, Muhammad (57210979065); Kumar, Rajesh (57197302130)	Beyond the Genome: Deciphering the Role of MALAT1 in Breast Cancer Progression	2024	1.09	8.23	5	Goal 3	41	10.2174/0113892029305656240503045154	https://www.scopus.com/pages/publications/85203272272?origin=resultslist	Sadique Hussain M., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Agrawal M., Department of Pharmacology, School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, 122103, India; Shaikh N.K., Department of Quality Assurance, Smt. N. M. Padalia Pharmacy College, Gujarat, Ahmedabad, 382210, India; Saraswat N., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Bahl G., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Bhat M.M., Department of Pharmaceutical Sciences, University of Kashmir, Jammu and Kashmir, Srinagar, India; Khurana N., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, India; Bisht A.S., School of Pharmaceutical Sciences, Shri Guru Ram Rai University, Patel Nagar, Uttarakhand, Dehradun, 248001, India; Tufail M., Department of Oral and Maxillofacial Surgery, Center of Stomatology, Xiangya Hospital, Central South University, Changsha, China; Kumar R., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, India		Review
22	Raj, Seema (58631630800); Manchanda, Romila (34969273200); Bhandari, Meena (57880289800); Alam, Md. Sabir (57220800038)	Review on Natural Bioactive Products as Radioprotective Therapeutics: Present and Past Perspective	2022	3.4	11.47	4.8	Goal 3	47	10.2174/1389201023666220110104645	https://www.scopus.com/pages/publications/85140415803?origin=resultslist	Raj S., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Manchanda R., The Institute for Quantitative Health Sciences & Engineering, Michigan State University, 775 Woodlot Dr., East Lansing, 48824, MI, United States; Bhandari M., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Alam M.S., NIMS Institute of Pharmacy, NIMS University, NH-11, Delhi-Jaipur Expy, Rajasthan Sobha Nagar, Jaipur, India, SGT College of Pharmacy, SGT University, Gurgaon-Badli Road Chandu, Budhera, Haryana, Gurugram, 122505, India		Article
23	Debnath, Abhijit (57666377100); Chaudhary, Hema (57197936342); Kumar, Rajesh (59012804900); Shokeen, Ankit (57401748200); Khurana, Riya (57222316342)	Discovery of Novel Cathepsin D Inhibitors by High-Throughput Virtual Screening	2023	0.23	8.53	4.8	Goal 3	2	10.33263/BRIAC135.483	https://www.scopus.com/pages/publications/85145714135?origin=resultslist	Debnath A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional Area, Uttar Pradesh, Greater Noida, 201306, India; Chaudhary H., School of Medical & Allied Sciences, K R Mangalam University, Gurugram, India; Kumar R., Institute of Medical Sciences, Banaras Hindu University, Varanasi, India; Shokeen A., Faculty of Pharmaceutical Sciences, PDM University, Delhi, India; Khurana R., Faculty of Pharmaceutical Sciences, PDM University, Delhi, India		Article

24	Nagarajaiah, Shobha (57205419491); Nanda, N. (7201967453); Manjappa, Praveen (59417736700); Nagabhushana, Bhangi Mutta (6602523791); Gadewar, Manoj (57200719145); Rao, Srilatha (58527649100); Krishna, Prashanth Gopala (57195063763)	Evaluation of apoptosis in human breast cancer cell (MDA-MB-231) induced by ZnO nanoparticles synthesized using Piper betle leaf extract as bio-fuel	2023	1.19	11.77	4.8	Goal 3	18	10.1007/s00339-023-06731-w	https://www.scopus.com/pages/publications/85160960092?origin=resultslist	Nagarajaiah S., Department of Chemistry, Maharani's College for Women, Maharani Cluster University, Karnataka, Bengaluru, 560001, India, Department of Studies and Research in Chemistry, Tumkur University, Karnataka, Tumkur, 572103, India, Department of Chemistry, B.M.S. College of Engineering, Karnataka, Bengaluru, 560019, India; Nanda N., Department of Chemistry, B.M.S. College of Engineering, Karnataka, Bengaluru, 560019, India, Department of Chemistry, BMS College for Women, Karnataka, Bengaluru, 560004, India; Manjappa P., Center for Advanced Materials Technology (CAMT), M.S. Ramaiah Institute of Technology, Karnataka, Bengaluru, 560054, India; Nagabhushana B.M., Department of Chemistry, Ramaiah Institute of Technology, Karnataka, Bengaluru, 560054, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Haryana, Gurgaon, 122103, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Karnataka, Bengaluru, 560064, India; Krishna P.G., Research and Development Center, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590018), Karnataka, Bengaluru, 562157, India		Article
25	Thapa, Shankar (58138622000); Biradar, Mahalakshmi Suresha (58137723400); Nargund, Shachindra L. (55332272900); Ahmad, Iqrar (57215577939); Agrawal, Mohit (58664017200); Patel, Harun (36241908200); Lamsal, Ashish (58489325400)	Synthesis, Molecular Docking, Molecular Dynamic Simulation Studies, and Antitubercular Activity Evaluation of Substituted Benzimidazole Derivatives	2024	5.71	2.62	4.7	Goal 3	35	10.1155/2024/9986613	https://www.scopus.com/pages/publications/85189971441?origin=resultslist	Thapa S., Department of Pharmacy, Universal College of Medical Sciences, Bhairahawa, 32900, Nepal, Department of Pharmaceutical Chemistry, Nargund College of Pharmacy, Karnataka, Bengaluru, 560085, India, Department of Pharmacy, Madan Bhandari Academy of Health Sciences, Hetauda, Nepal; Biradar M.S., Department of Pharmaceutical Chemistry, Nargund College of Pharmacy, Karnataka, Bengaluru, 560085, India, Department of Pharmaceutical Chemistry, Al-Ameen College of Pharmacy, Karnataka, Bengaluru, 560027, India; Nargund S.L., Department of Pharmaceutical Chemistry, Nargund College of Pharmacy, Karnataka, Bengaluru, 560085, India; Ahmad I., Department of Pharmaceutical Chemistry, Prof. Ravindra Nikam College of Pharmacy, Gondur, Maharashtra, Dhule, 424002, India; Agrawal M., School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Patel H., Division of Computer Aided Drug Design, Department of Pharmaceutical Chemistry, R. C. Patel Institute of Pharmaceutical Education and Research, Maharashtra, Shirpur, 425405, India; Lamsal A., Department of Pharmacy, Universal College of Medical Sciences, Bhairahawa, 32900, Nepal		Article
26	Prashanth, G.K. (57195063763); Sathyananda, H.M. (57195062950); Prashanth, P.A. (56461195300); Gadewar, Manoj (57200719145); Mutthuraju, M. (57210600085); Prabhu, S. R. Boselin (56623181900); Nagabhushana, B.M. (6602523791); Shivakumara, C. (6602523760); Rao, Srilatha (58527649100); Mohanty, Dibyalochan (57202927943)	Controlled synthesis of Ag/CuO nanocomposites: evaluation of their antimycobacterial, antioxidant, and anticancer activities	2022	1.31	16.79	4.6	Goal 3	27	10.1007/s00339-022-05748-x	https://www.scopus.com/pages/publications/85132980706?origin=resultslist	Prashanth G.K., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Bengaluru, 562157, India, Centre for Research and Evaluation, Bharathiar University, Coimbatore, 641 046, India; Sathyananda H.M., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Bengaluru, 562157, India, Centre for Research and Evaluation, Bharathiar University, Coimbatore, 641 046, India; Prashanth P.A., Centre for Research and Evaluation, Bharathiar University, Coimbatore, 641 046, India, Department of Chemistry, PES College of Engineering (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Mandya, 571401, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122103, India; Mutthuraju M., Department of Chemistry, Sai Vidya Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Bengaluru, 560 064, India; Prabhu S.R.B., Department of ECE, Surya Engineering College, Mettukadai, 638107, India; Nagabhushana B.M., Department of Chemistry, M.S. Ramaiah Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Bengaluru, 560054, India; Shivakumara C., Solid State and Structural Chemistry Unit, Indian Institute of Science, Bengaluru, 560012, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology (Affiliated to Visvesvaraya Technological University, Belagavi-590 018, India), Bengaluru, 560 064, India; Mohanty D., Department of Pharmaceutics School of Pharmacy, Anurag University, Telangana, Hyderabad, 500088, India		Article
27	Dubey, Chandra Shekhar (6701777439); Usham, Arnold Luwang (55977557900); Raj, Seema (58631630800); Kaur, Dilraj Preet (26640492900); Bansal, Shweta (55764352800); Shukla, Dericks P. (26665704400)	Utilization of Natural Zeolite (Scolecite) to Reduce Arsenic Contamination of Water in Relation to Machine Learning Approach	2024	0.19	5.19	4.6	Goal 3	1	10.1007/s11270-024-06946-4	https://www.scopus.com/pages/publications/85187160549?origin=resultslist	Dubey C.S., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India; Usham A.L., CSIR-Central Institute of Mining and Fuel Research, MoS & amp;T, GOI, Jharkhand, Dhanbad, India, Academy of Scientific and Innovative Research (AcSIR), MoS & amp;T, GOI, Ghaziabad, India; Raj S., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India; Kaur D.P., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India; Bansal S., School of Engineering and Technology, K. R. Mangalam University, Haryana, Gurugram, India; Shukla D.P., School of Civil and Environmental Engineering, IIT Mandi, Mandi, India		Article
28	Prashanth, G.K. (57195063763); Dileep, M.S. (57213072561); Gadewar, Manoj (57200719145); Ghosh, Mithun Kumar (57209634677); Rao, Srilatha (58527649100); Giresha, A.S. (56891669300); Prashanth, P.A. (56461195300); Swamy, M. Mahadeva (58838696800); Yatish, K.V. (57189687648); Mutthuraju, M. (57210600085)	Zinc Oxide Nanostructures: Illuminating the Potential in Biomedical Applications: a Brief Overview	2024	0.94	9.56	4.5	Goal 3	25	10.1007/s12668-024-01366-4	https://www.scopus.com/pages/publications/85189428540?origin=resultslist	Prashanth G.K., Research & amp; Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India; Dileep M.S., Department of Physics, RV College of Engineering, Bengaluru, 560 059, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122 103, India; Ghosh M.K., Department of Chemistry, Medi-Caps University, Indore, 453 331, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Giresha A.S., Department of Biochemistry, School of Science, Jain (Deemed-to-Be University), JC Road, Bengaluru, 560 057, India; Prashanth P.A., Department of Chemistry, PES College of Engineering, Mandya, 571 401, India; Swamy M.M., Department of PG Chemistry, JSS College of Arts, Commerce, and Science, Mysuru, 570 025, India; Yatish K.V., Department of Chemistry, Navkis College of Engineering, Hassan, 573 217, India; Mutthuraju M., Department of Chemistry, Sai Vidya Institute of Technology, Bengaluru, 560 064, India		Review

29	Waziri, Aafrin (57210212514); Bharti, Charu (57225892117); Aslam, Mohammed (57210540393); Jamil, Parween (57473519000); Mirza, Mohd. Aamir (37109990000); Javed, Md Noushad (57195055833); Pottoo, Uzma (57474310000); Ahmadi, Amirhossein (26022824500); Alam, Md Sabir (57220800038)	Probiotics for the Chemoprotective Role against the Toxic Effect of Cancer Chemotherapy	2022	2.56	11.31	4.3	Goal 3	33	10.2174/1871520621666210514000615	https://www.scopus.com/pages/publications/85125574169?origin=resultslist	Waziri A., University School of Biotechnology, Guru Gobind Singh Indraprastha University, Delhi, India; Bharti C., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurgaon, 122103, India; Aslam M., Faculty of Pharmacy, AL Hawash Private University, Homs, Syrian Arab Republic; Jamil P., Faculty of Dentistry, Jamia Millia Islamia, New Delhi, India; Mirza M.O., Department of Pharmaceutics, Faculty of Pharmacy, Jamia Hamdard, New Delhi, India; Javed M.N., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurgaon, 122103, India, Department of Pharmaceutics, Faculty of Pharmacy, Jamia Hamdard, New Delhi, India; Pottoo U., Department of Food Science & Technology, School of Applied Sciences & Technology, University of Kashmir, J.K, India; Ahmadi A., Pharmaceutical Sciences Research Center, Faculty of Pharmacy, Mazandaran University of Medical Sciences, Sari, Iran; Alam M.S., NIMS Institute of Pharmacy, NIMS University, NH-11C, Delhi - Jaipur Expy, Shobha Nagar, Rajasthan, Jaipur, India, SGT College of Pharmacy, SGT University, Gurgaon-Badli Road Chandu, Budhera, Haryana, Gurugram, 122505, India		Article
30	Sehrawat, Renu (57846549400); Rathee, Priyanka (57845445000); Rathee, Pooja (57159747700); Khatkar, Sarita (25925887600); Akkol, Esra Kupelli (23096992900); Khatkar, Anurag (25925839000)	In silico and In vitro Analysis of Phenolic Acids for Identification of Potential DHFR Inhibitors as Antimicrobial and Anticancer Agents	2024	0.93	4.29	4.2	Goal 3	11	10.2174/1389203724666230825142558	https://www.scopus.com/pages/publications/85180731483?origin=resultslist	Sehrawat R., School of Medical and Allied Sciences, K R Mangalam University, Haryana, India; Rathee P., Faculty of Pharmaceutical Scienc-es, B.M.U, Haryana, Rohtak, India; Rathee P., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India; Khatkar S., Vaish Institute of Pharmaceutical Education and Research, Haryana, Rohtak, India; Akkol E.K., Department of Pharmacognosy, Faculty of Pharmacy, Gazi University, Etiler, Ankara, 06330, Turkey; Khatkar A., Department of Pharmaceutical Sciences, Maharshi Dayanand University, Haryana, Rohtak, India		Article
31	Ritu (58101446500); Xiong, Yifan (59185400300); Sharma, Hanuman Prasad (57224603030); Goyal, Ramesh K. (34569960300); Narwal, Sonia (57846780000); Berwal, Ajay (59184789500); Jain, Sourabh (59184789600); Priya, Meher (59185549200); Singh, Manisha (59184485300); Agarwal, Gaurav (59011680700); Wang, Xiaoyan (59069543600); Shen, Bairong (7401580760); Singla, Rajeev K. (35213984700)	Bioflavonoid combination attenuates diabetes-induced nephropathy in rats via modulation of MMP-9/TIMP-1, TGF-β, and GLUT-4-associated pathways	2024	0.67	4.51	4.1	Goal 3	8	10.1016/j.heliyon.2024.e33217	https://www.scopus.com/pages/publications/85196721804?origin=resultslist	Ritu, Department of Pharmacology, Delhi Pharmaceutical Sciences & Research University, Mehrauli-Badarpur Road, Pushp Vihar Sector-3, New Delhi, 110017, India; Xiong Y., Department of Pathology, Clinical Medical College and The First Affiliated Hospital of Chengdu Medical College, Sichuan, Chengdu, 610500, China; Sharma H.P., Ocular Pharmacology and Pharmacy Division, Dr. Rajendra Prasad Centre for Ophthalmic Sciences, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, 110029, India, Bioanalytics Facility, Centralized Core Research Facility (CCRF), All India Institute of Medical Sciences, Ansari Nagar, New Delhi, 110029, India; Goyal R.K., Department of Pharmacology, Delhi Pharmaceutical Sciences & Research University, Mehrauli-Badarpur Road, Pushp Vihar Sector-3, New Delhi, 110017, India; Narwal S., Department of Pharmacy, Panipat Institute of Engineering and Technology, Samalkha, Haryana, Panipat, 132102, India; Berwal A., Geeta Institute of Pharmacy, Geeta University, Naultha, Haryana, Panipat, 132145, India; Jain S., Kewalshri Institute of Pharmacy, Khandwa Road, Madhya Pradesh, Indore, 452020, India; Priya M., School of Medical and Allied Sciences, KR Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Singh M., School of Medical and Allied Sciences, KR Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Agarwal G., Department of Pharmacy, Panipat Institute of Engineering and Technology, Samalkha, Haryana, Panipat, 132102, India; Wang X., Department of Pathology, Clinical Medical College and The First Affiliated Hospital of Chengdu Medical College, Sichuan, Chengdu, 610500, China; Shen B., Joint Laboratory of Artificial Intelligence for Critical Care Medicine, Department of Critical Care Medicine and Institutes for Systems Genetics, Frontiers Science Center for Disease-related Molecular Network, West China Hospital, Sichuan University, Chengdu, China; Singla R.K., Joint Laboratory of Artificial Intelligence for Critical Care Medicine, Department of Critical Care Medicine and Institutes for Systems Genetics, Frontiers Science Center for Disease-related Molecular Network, West China Hospital, Sichuan University, Chengdu, China, School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, 144411, India		Article
32	Sharma, Bhawna (57198341154); Gupta, Pankaj (59599767500); Biswas, Largee (57223918659); Verma, Anita Kamra (57203489528); Pasha, Arif Mohammad (57211120673); Thota, Prasad (54889690600); Medhi, Bikash (6602803991)	Neuroprotective potential of erucic acid via inhibition of N2a cell lines and rotenone induced Parkinson's disease rat model	2023	0.39	5.17	4	Goal 3	6	10.4103/ijp.ijp_314_23	https://www.scopus.com/pages/publications/85181633245?origin=resultslist	Sharma B., Department of Pharmaceutical Sciences, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Sohna Rural, India; Gupta P., Department of Pharmaceutical Sciences, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Sohna Rural, India; Biswas L., Department of Zoology, Kirori Mal College, University of Delhi, University Enclave, Delhi, India; Verma A.K., Department of Zoology, Kirori Mal College, University of Delhi, University Enclave, Delhi, India; Pasha A.M., Department of Pharmaceutical Chemistry, Jyothishmathi Institute of Pharmaceutical Sciences, Telangana, Thimmapur, India; Thota P., Indian Pharmacopoeia Commission, Uttar Pradesh, Ghaziabad, India; Medhi B., Department of Pharmacology, Post Graduate Institute of Medical Education and Research, Chandigarh, India		Article
33	Singh, Kuldeep (59130434600); Kumar Gupta, Jeetendra (24398823400); Shah, Kamal (57704432800); Saha, Sunam (57217092986); Arockia Babu, Marianesan (59000119100); Kumar, Shivendra (58642664800); Agrawal, Mohit (58664017200)	Harnessing the Pyrazine Moiety for Potent Anti-inflammatory Activity: A Comprehensive Review	2024	0.35	8.57	4	Goal 3	7	10.2174/0113852728279887240109110636	https://www.scopus.com/pages/publications/85188891677?origin=resultslist	Singh K., Department of Pharmacology, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Kumar Gupta J., Department of Pharmacology, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Shah K., Department of Pharmaceutical Chemistry, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Saha S., Department of Pharmaceutical Chemistry, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Arockia Babu M., Department of Pharmaceutical Chemistry, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Kumar S., Department of Pharmacology, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Agrawal M., Department of Pharmacology, K.R. Mangalam University, Gurugram, India		Review
34	Jha, Alok Nikhil (57223170766); Kumar, Ajay (57489684100); Tiwari, Geetam (25935471900); Chatterjee, Niladri (56212078200)	Identification and analysis of offenders causing hit and run accidents using classification algorithms	2022	0.49	8.16	3.9	Goal 3	7	10.1080/17457300.2022.2040541	https://www.scopus.com/pages/publications/85126478251?origin=resultslist	Jha A.N., TRIPP, Indian Institute of Technology Delhi, New Delhi, India; Kumar A., School of Basic & Applied Sciences, K R Mangalam University, Gurugram, India; Tiwari G., TRIPP, Indian Institute of Technology Delhi, New Delhi, India; Chatterjee N., Department of Mathematics, Indian Institute of Technology Delhi, New Delhi, India		Article
35	Sandhir, Venuka (57223188621); Kumar, Vinod (57197697539); Kumar, Vikash (55666490700)	Prognosticating the spread of covid-19 pandemic based on optimal arima estimators	2021	0.18	27.65	3.8	Goal 3	5	10.2174/1871530326662010291431 22	https://www.scopus.com/pages/publications/85105211203?origin=resultslist	Sandhir V., Department of Mathematics, School of Basic and Applied Sciences, K. R. Mangalam University, Gurugram, Haryana, India; Kumar V., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, Haryana, India; Kumar V., Faculty of Pharmaceutical Sciences, PDM University, Bahadurgarh, Haryana, India		Review

36	Maqbool, Mudasir (57217203322); Hussain, Md Sadique (57223322932); Shaikh, Nusrat K. (57417573800); Sultana, Ayesha (57961916300); Bisht, Ajay Singh (57212544291); Agrawal, Mohit (58664017200)	Noncoding RNAs in the COVID-19 Saga: An Untold Story	2024	2.13	7.52	3.6	Goal 3	23	10.1089/vim.2024.0026	https://www.scopus.com/pages/publications/85198634364?origin=resultslist	Maqbool M., Department of Pharmaceutical Sciences, University of Kashmir, Srinagar, India; Hussain M.S., Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, India; Shaikh N.K., Department of Quality Assurance, Smt. N. M. Padalia Pharmacy College, Ahmedabad, India; Sultana A., Department of Pharmaceutics, Yenepoya Pharmacy College & Research Centre, Yenepoya University, Mangalore, India; Bisht A.S., Shri Guru Ram Rai University School of Pharmaceutical Sciences, Dehradun, India; Agrawal M., Department of Pharmacology, School of Medical & Allied Sciences, K. R. Mangalam University, Gurugram, India		Review
37	Nagarajaiah, Shobha (57205419491); Shivanna Giresha, Aladahalli (56891669300); Gopala Krishna, Prashanth (57195063763); Manikrao Gadewar, Manoj (57200719145); Praveen, Manjappa (59417736700); Nanda, Nagappa (7201967453); Urs, Deepadarshan (57674381100); Krishnappa Dharmappa, Kattepura (58871003800); Mutta Nagabhushana, Bhangi (58871003900); Rao, Srilatha (58527649100); Mahadeva Swamy, Mallanna (7801547347); Venkatesh Yatish, Kalanakoppal (58870592100)	Anti-oncogenic Potential and Inflammation Modulatory Response of Green Synthesized Biocompatible Silver Nanoparticles	2024	2.45	4.48	3.5	Goal 3	12	10.1002/cbdv.202301533	https://www.scopus.com/pages/publications/85184418787?origin=resultslist	Nagarajaiah S., Department of Chemistry, Maharani's Science College for Women, Maharani Cluster University, Bengaluru, 560 001, India; Shivanna Giresha A., Department of Biochemistry, Jain (Deemed-to-be University), School of Science, JC Road, Bangalore, 560 027, India; Gopala Krishna P., Research and Development Center, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India; Manikrao Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122 103, India; Praveen M., Centre for Advanced Materials Technology (CAMT), M.S Ramaiah Institute of Technology, Bengaluru, 560 054, India; Nanda N., Department of Chemistry, BMS College of Engineering, Bengaluru, 560 019, India; Urs D., Inflammation Research Laboratory, Department of Studies and Research in Biochemistry, Mangalore University, Jnana Kaveri Post Graduate Centre, Chikka Aluvara, Kodagu, 571 232, India; Krishnappa Dharmappa K., Inflammation Research Laboratory, Department of Studies and Research in Biochemistry, Mangalore University, Jnana Kaveri Post Graduate Centre, Chikka Aluvara, Kodagu, 571 232, India; Mutta Nagabhushana B., Department of Chemistry, M.S Ramaiah Institute of Technology, Bengaluru, 560 054, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Mahadeva Swamy M., Department of PG Chemistry, JSS College of Arts Commerce and Science, Mysuru, 570 025, India; Venkatesh Yatish K., Department of Chemistry, Navkis College of Engineering, Hassan, 573 217, India		Article
38	Banerjee, Subhanil (57193440259); Koner, Souren (57218883902); Kaur, Arshleen (58828894100); Sharma, Charvi (58711259000)	Major Determinants of Infant Mortality: District-level Evidence from Annual Health Survey States of India	2023	0.4	5.01	3.4	Goal 3	2	10.1177/09720634231196963	https://www.scopus.com/pages/publications/85171990722?origin=resultslist	Banerjee S., Mittal School of Business, Lovely Professional University, Punjab, Phagwara, India; Koner S., Royal Global University, Betkuchi, Assam, Guwahati, India; Kaur A., Department of Economics, School of Humanities, K. R. Mangalam University, Haryana, Gurugram, India; Sharma C., Department of Economics, School of Humanities, K. R. Mangalam University, Haryana, Gurugram, India		Article
39	Goyal, Akshi (59145198200); Bhandari, Meena (57880289800)	Synthetic and therapeutic review of triazoles and hybrids	2024	0.23	8.57	3.4	Goal 3	6	10.1515/hc-2022-0174	https://www.scopus.com/pages/publications/85194274306?origin=resultslist	Goyal A., School of Basic and Applied Sciences, K. R. Mangalam University, Sohna, Gurugram, 122103, India; Bhandari M., School of Basic and Applied Sciences, K. R. Mangalam University, Sohna, Gurugram, 122103, India		Review
40	Bharti, C. (57225892117); Sharma, S. (57213924168); Goswami, N. (57225907841); Sharma, H. (57224603053); Rabbani, S.A. (57193456491); Kumar, S. (56937245800)	Role of nitazoxanide as a repurposed drug in the treatment and management of various diseases	2021	0.5	24.01	3.3	Goal 3	15	10.1358/dot.2021.57.7.3235211	https://www.scopus.com/pages/publications/85109666467?origin=resultslist	Bharti C., Department of Pharmaceutical Sciences, School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Sharma S., Department of Pharmaceutical Sciences, School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Goswami N., Dr. KN Modi Institute of Pharmaceutical Sciences and Research, Uttar Pradesh, Modinagar, India; Sharma H., IIMT College of Medical Sciences, IIMT University, Uttar Pradesh, Meerut, India; Rabbani S.A., Department of Clinical Pharmacy and Pharmacology, RAK College of Pharmaceutical Sciences, RAK Medical and Health Sciences University, United Arab Emirates; Kumar S., Department of Pharmaceutical Technology, Meerut Institute of Engineering and Technology, Uttar Pradesh, Meerut, India		Review
41	Boadh, Rahul (56584706500); Grover, Reena (57209472507); Dahiya, Mamta (58633709700); Kumar, Ajay (57221102028); Rathee, Rakesh (57698920400); Rajoria, Yogendra Kumar (56405521400); Rawat, Meena (57699557300); Rani, Sangeeta (57216703892)	Study of fuzzy expert system for the diagnosis of various types of cancer	2022	1.93	16.09	3.2	Goal 3	34	10.1016/j.matpr.2022.01.161	https://www.scopus.com/pages/publications/85130314747?origin=resultslist	Boadh R., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road Gurugram, Haryana, 122103, India; Grover R., Department of Mathematics, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Delhi-NCR Campus, U.P., Ghaziabad, India; Dahiya M., Department of Computer Science and Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122505, India; Kumar A., Department of Mechanical Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122505, India; Rathee R., University Institute of Engineering and Technology, Maharshi Dayanand University, Haryana, Rohtak, 124001, India; Rajoria Y.K., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road Gurugram, Haryana, 122103, India; Rawat M., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road Gurugram, Haryana, 122103, India; Rani S., Department of Computer Science and Engineering, World College of Technology and Management, Gurgaon, 122506, India		Article
42	Kumar, Arvind (57874904100); Kumar, Kaushal (36948986200)	Recent advancements in tailor welded blanks	2022	0.34	5.87	3.2	Goal 3	2	10.1016/j.matpr.2022.09.317	https://www.scopus.com/pages/publications/85139724805?origin=resultslist	Kumar A., Department of Mechanical Engineering, School of Engineering & Technology, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Kumar K., Department of Mechanical Engineering, School of Engineering & Technology, K. R. Mangalam University, Haryana, Gurugram, 122103, India		Conference paper

43	Boadh, Rahul (56584706500); Chaudhary, Kabir (57700787200); Dahiya, Mamta (58633709700); Dogra, Namrata (57221862664); Rathee, Sarita (57698898400); Kumar, Ajay (57221102028); Rajoria, Yogendra Kumar (56405521400)	Analysis and investigation of fuzzy expert system for predicting the child anaemia	2022	1.74	16.09	3.2	Goal 3	31	10.1016/j.matpr.2022.01.094	https://www.scopus.com/pages/publications/85130400651?origin=resultslist	Boadh R., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Chaudhary K., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Dahiya M., Department of Computer Science and Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122505, India; Dogra N., Department of Orthodontics and Dentofacial Orthopaedic, Shree Guru Gobind Tricentenary University, Haryana, Gurugram, 122505, India; Rathee S., Department of Electrical Engineering, DPG Institute of Technology and Management, Haryana, Gurgaon, 122001, India; Kumar A., Department of Mechanical Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122505, India; Rajoria Y.K., Department of the Mathematics, School of Basic and Applied Science, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India		Article
44	Boadh, Rahul (56584706500); Aarya, Deo Datta (56766203000); Dahiya, Mamta (58633709700); Rathee, Rakesh (57698920400); Rathee, Sarita (57698898400); Kumar, Ajay (57221102028); Jain, Sarika (57220831968); Rajoria, Yogendra Kumar (56405521400)	Study and prediction of prostate cancer using fuzzy inference system	2022	1.06	16.09	3.2	Goal 3	21	10.1016/j.matpr.2022.01.040	https://www.scopus.com/pages/publications/85142135288?origin=resultslist	Boadh R., Department of the Mathematics, School of Basic and Applied Science, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Aarya D.D., Department of the Mathematics, Acharya Narendra Dev College, University of Delhi, India; Dahiya M., Department of Computer Science & Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122103, India; Rathee R., University Institute of Engineering & Technology, Maharshi Dayanand University, Haryana, 124001, Rohtak, India; Rathee S., Department of Electrical Engineering, DPG Institute of Technology and Management, Haryana, Gurgaon, 122001, India; Kumar A., Department of Mechanical Engineering, Faculty of Engineering and Technology, Shree Guru Govind Singh Tricentenary University, Haryana, Gurugram, 122103, India; Jain S., Department of Mathematics, Amity School of Applied Sciences, Amity University Haryana, Gurugram, 122413, India; Rajoria Y.K., Department of the Mathematics, School of Basic and Applied Science, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India		Article
45	Yadav, Anoop (15728791000); Kumari, Neeraj (57562251100); Kumar, Rajesh (57226500024); Kumar, Manoj (56190054000); Yadav, Sushma (57956181900)	Fluoride distribution, contamination, toxicological effects and remedial measures: a review	2023	1.13	9.71	3.2	Goal 3	18	10.1007/s40899-023-00926-y	https://www.scopus.com/pages/publications/85168808482?origin=resultslist	Yadav A., Department of Environmental Studies, Central University of Haryana, Mahendergarh, 123031, India; Kumari N., School of Basic and Applied Sciences, K. R. Mangalam University, Gurugram, India; Kumar R., Department of Chemistry, Himachal Pradesh University, Shimla, India; Kumar M., Department of Earth and Environmental Sciences, Indian Institute of Science Education and Research Mohali, Sahibzada Ajit Singh Nagar, 140306, India; Yadav S., Department of Vocational Studies and Skill Development, Central University of Haryana, Mahendergarh, India		Article
46	Gadewar, Manoj M. (57200719145); Krishna, Prashanth Gopala (57195063763); Rao, Srilatha (58527649100); Lalithamba, H.S. (35409750300); Bhagya, N.P. (57194898347); Nagarajaiah, Shobha (57205419491)	Solanum dulcamara Fruit Extract: A Promising Natural Therapy for Diabetes Management?	2024	0	6.38	3	Goal 3	0	10.1002/slct.202401820	https://www.scopus.com/pages/publications/85206879413?origin=resultslist	Gadewar M.M., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurgaon, 122103, India; Krishna P.G., Research and Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India, Visvesvaraya Technological University, Belagavi, 590 018, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Lalithamba H.S., Department of Chemistry, Sai Vidya Institute of Technology, Bengaluru, 560 064, India; Bhagya N.P., Department of Chemistry, Siddaganga Institute of Technology, Tumkur, 572 103, India; Nagarajaiah S., Department of Chemistry, Maharani's Science College for Women, Maharani Cluster University, Bengaluru, 560 001, India		Article
47	Gadewar, Manoj M. (57200719145); G K, Prashanth (57195063763); Mishra, Prabhu Chandra (57219332018); Ashraf, Ghulam Md (16444016700); Almashjary, Majed N. (57823590700); Harakeh, Steve (6701870464); Upadhye, Vijay (57542796000); Dey, Abhijit (36898179400); Singh, Pallavi (57225895024); Jha, Niraj Kumar (55109018100); Jha, Saurabh Kumar (56425051500)	Evaluation of Antidiabetic, Antioxidant and Anti-Hyperlipidemic Effects of Solanum indicum Fruit Extract in Streptozotocin-Induced Diabetic Rats	2023	1.7	7.63	2.9	Goal 3	18	10.3390/cimb45020058	https://www.scopus.com/pages/publications/85148744917?origin=resultslist	Gadewar M.M., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Gurgaon, 122103, India; G K P., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Visvesvaraya Technological University, Bengaluru, 562157, India; Mishra P.C., Department of Biotechnology, School of Engineering and Technology, Sharda University, Greater Noida, 201310, India; Ashraf G.M., Department of Medical Laboratory Sciences, College of Health Sciences, Sharjah Institute for Medical Research, University of Sharjah, Sharjah, 27272, United Arab Emirates; Almashjary M.N., Department of Medical Laboratory Sciences, Faculty of Applied Medical Sciences, King Abdulaziz University, Jeddah, 21589, Saudi Arabia, Hematology Research Unit, King Fahd Medical Research Center, King Abdulaziz University, Jeddah, 21589, Saudi Arabia, Animal House Unit, King Fahd Medical Research Center, King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Harakeh S., King Fahd Medical Research Center, King Abdulaziz University, Jeddah, 21589, Saudi Arabia, Prophetic Medicine Application, Faculty of Medicine (FM), King Abdulaziz University, Jeddah, 21589, Saudi Arabia; Upadhye V., Centre of Research for Development (CR4D), Parul University (DSIR-SIRO Recognized) PO Limda, Tal Waghodiya, Vadodara, 391760, India; Dey A., Department of Life Sciences, Presidency University, 86/1 College Street, Kolkata, 700032, India; Singh P., Department of Biotechnology, Graphic Era Deemed to be University, Dehradun, 248002, India; Jha N.K., Department of Biotechnology, School of Engineering and Technology, Sharda University, Greater Noida, 201310, India, School of Bioengineering & Biosciences, Lovely Professional University, Phagwara, 144411, India; Jha S.K., Department of Biotechnology, School of Engineering and Technology, Sharda University, Greater Noida, 201310, India, Department of Biotechnology Engineering and Food Technology, Chandigarh University, Mohali, 140413, India, Department of Biotechnology, School of Applied & Life Sciences (SALS), Uttaranchal University, Dehradun, 248007, India		Article
48	Attri, Meenakshi (60139617200); Raghav, Asha (59001862300); Rao, Komal (58201939000); Pandey, Parijat (56583499400); Minocha, Neha (57578005400)	A Review on Nanosponges: An Idiosyncratic Approach for Delivery of Proactive Molecules	2024	0.16	12.75	2.3	Goal 3	4	10.2174/2405461508666230726163944	https://www.scopus.com/pages/publications/85191291201?origin=resultslist	Attri M., School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Raghav A., School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Rao K., School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Pandey P., Department of Pharmaceutical Sciences, Gurugram University, Haryana, Gurugram, 122018, India; Minocha N., Amity Institute of Pharmacy, Amity University, Haryana, Gurgaon, 122412, India		Review

49	Pasha, Mohammad Arif (57211120673); Mondal, Sumanta (35307222600); Panigrahi, Naresh (36114674700); Shetye, Gauri (50362090000); Ma, Rui (57194080352); Franzblau, Scott G. (7004722206); Zheng, Yong-Tang (7404837652); Murugesan, Sankaranarayanan (7005818088)	One-Pot Synthesis of Novel Hydrazono-1,3-Thiazolidin-4-One Derivatives as Anti-HIV and Anti-Tubercular Agents: Synthesis, Biological Evaluation, Molecular Modelling and Admet Studies	2022	0.7	9.93	2.2	Goal 3	9	10.2174/1570162X20666220512163049	https://www.scopus.com/pages/publications/85138152708?origin=resultslist	Pasha M.A., Department of Pharmaceutical Chemistry, School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Sohna Rural, 122103, India; Mondal S., Department of Pharmaceutical Chemistry, GITAM Institute of Pharmacy, GITAM (Deemed to be University), Rushikonda, Visakhapatnam, Andhra Pradesh, 530045, India; Panigrahi N., Department of Pharmaceutical Chemistry, GITAM Institute of Pharmacy, GITAM (Deemed to be University), Rushikonda, Visakhapatnam, Andhra Pradesh, 530045, India; Shetye G., Institute for Tuberculosis Research, College of Pharmacy, University of Illinois at Chicago, 833 South Wood Street, Chicago, 60612, IL, United States; Ma R., Institute for Tuberculosis Research, College of Pharmacy, University of Illinois at Chicago, 833 South Wood Street, Chicago, 60612, IL, United States; Franzblau S.G., Institute for Tuberculosis Research, College of Pharmacy, University of Illinois at Chicago, 833 South Wood Street, Chicago, 60612, IL, United States; Zheng Y.-T., Key Laboratory of Bioactive Peptides of Yunnan Province/Key Laboratory of Animal Models and Human Disease Mechanisms of Chinese Academy of Sciences, Kunming Institute of Zoology, Chinese Academy of Sciences, Yunnan, Kunming, 650223, China; Murugesan S., Department of Pharmacy, Medicinal Chemistry Research Laboratory, Birla Institute of Tech-nology & Science, Rajasthan, Pilani, 333031, India		Article
50	Kumar, Sachin (57208487296); Himangini (37070274100); Mazhar, Mohd (57376099300); Jogpal, Vikas (54880478100); Yadav, Sonia (57225778847); Jarag, Ravindra J. (36600882100); Bhatt, Shvetank (57197493015); Patil, Chandragauda R. (35613607100)	Active constituents of herbal medicines for breast cancer: Current status	2023	0.23	4.34	2.2	Goal 3	2	10.7324/JAPS.2023.87630	https://www.scopus.com/pages/publications/85169007464?origin=resultslist	Kumar S., Department of Pharmacology, DIPSAR, Delhi Pharmaceutical Sciences and Research University, New Delhi, India; Himangini, Department of Pharmaceutical Chemistry, DIPSAR, Delhi Pharmaceutical Sciences and Research University, New Delhi, India; Mazhar M., School of Medical and Allied Sciences, K. R. Mangalam University, Sohna, India; Jogpal V., School of Medical and Allied Sciences, G. D. Goenka University, Sohna, India; Yadav S., SGT College of Pharmacy, SGT University, Gurugram, India; Jarag R.J., Bharati Vidyapeeth College of Pharmacy, Kolhapur, India; Bhatt S., School of Pharmacy, Dr. Vishwanath Karad MIT World Peace University, Pune, India; Patil C.R., Department of Pharmacology, DIPSAR, Delhi Pharmaceutical Sciences and Research University, New Delhi, India, Department of Pharmacology, R. C. Patel Institute of Pharmaceutical Education & Research, Dhule, India		Article
51	Singh, Chander (58278519300); Rao, Komal (58201939000); Yadav, Nikita (58279890500); Vashist, Yogesh (58279205500); Chugh, Palak (58278519400); Bansal, Nidhi (58277835400); Minocha, Neha (57578005400)	Current Cannabidiol Safety: A Review	2023	0.46	15.35	2.1	Goal 3	12	10.2174/1574886317666220902100511	https://www.scopus.com/pages/publications/85159809144?origin=resultslist	Singh C., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Rao K., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Yadav N., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Vashist Y., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Chugh P., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Bansal N., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Minocha N., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India		Review
52	Agarwal, Uma (58651762300); Tonk, Rajiv K. (54685351100); Sharma, Kalicharan (57202130288); Bhutani, Rubina (55780144900); Verma, Saroj (57199473516)	Synthesis, ADME, Molecular Docking and Biological Evaluation of New 2-Aminobenzothiazloes	2023	0.51	3.9	1.9	Goal 3	4	10.2174/1573407219666230512121913	https://www.scopus.com/pages/publications/85174249075?origin=resultslist	Agarwal U., Department of Pharmaceutical Chemistry, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, Pushp Vihar Sector-3, M-B Road, New Delhi, 110017, India; Tonk R.K., Department of Pharmaceutical Chemistry, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, Pushp Vihar Sector-3, M-B Road, New Delhi, 110017, India; Sharma K., Department of Pharmaceutical Chemistry, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, Pushp Vihar Sector-3, M-B Road, New Delhi, 110017, India; Bhutani R., Department of Pharmacy, School of Medical and Allied Sciences, G.D. Goenka University, Haryana, Gurugram, 122103, India; Verma S., Department of pharmacy, Physiopharmacotherapia Centre of Excellence, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, 122103, India		Article
53	Singh, Chander (58278519300); Arti (57954468500); Yadav, Nikita (58279890500); Rao, Komal (58201939000); Bharti (59181214000); Bansal, Nidhi (58277835400); Archna, K.M. (57953551100)	Nutrition Role in Maintaining Health and Preventing Disease	2024	0.94	6.41	1.9	Goal 3	11	10.2174/1573401319666230818122640	https://www.scopus.com/pages/publications/85196483917?origin=resultslist	Singh C., Department of Pharmaceutical Sciences, Pavitra Institute of Pharmacy, Haryana, Gurugram, India; Arti, Department of Research and Development, Orikam Healthcare India Pvt. Ltd, Haryana, Gurugram, India; Yadav N., Department of Pharmaceutical Sciences, Somany College of Pharmacy, Haryana, Rewari, India; Rao K., School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Bharti, Department of Biosciences, Apeejay Stya University, Haryana, Gurugram, India; Bansal N., School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Archna K.M., Department of Pharmaceutical Science, Amity University, Uttar Pradesh, Noida, India		Review
54	Kumar, Adarsh (16744112800); Sharma, Kriti (57211441130); Singh, Harvinder (57199030583); Srikanth, P. (57213298645); Krishnamurthi, Rajalakshmi (57211929482); Nayyar, Anand (55201442200)	Drone-Based Social Distancing, Sanitization, Inspection, Monitoring, and Control Room for COVID-19	2021	4.32	4.87	1.8	Goal 3	22	10.1007/978-3-030-60188-1_8	https://www.scopus.com/pages/publications/85102042050?origin=resultslist	Kumar A., Department of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India; Sharma K., Department of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India, Department of Computer Science Engineering and Information Technology, K R Manglam University, Gurgaon, Haryana, India; Singh H., Department of Virtualization, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India; Srikanth P., Department of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttarakhand, India; Krishnamurthi R., Department of Computer Science and Engineering, Jaypee Institute of Information Technology, Noida, India; Nayyar A., Graduate School, Duy Tan University, Da Nang, Viet Nam		Book chapter
55	Kumar, Nitin (58730450600); Gupta, Pankaj (57183469200)	Anticancer Tetrahydrocarbazoles: A Wide Journey from 2000 till Date	2024	0.49	8.23	1.8	Goal 3	6	10.2174/1570180820666221028163319	https://www.scopus.com/pages/publications/85180839254?origin=resultslist	Kumar N., Sanskar College of Pharmacy and Research (SCPR), Opp. Jindal Pipes ltd, NH-24, Jindal Nagar, Uttar Pradesh, Ghaziabad, 201302, India, Dr. B.R. Ambedkar Centre for Biomedical Research (ACBR), University of Delhi, Delhi, 110007, India, Sunder Deep College of Pharmacy (SDPC), NH-24, Delhi-Hapur Road,, Ghaziabad, Uttar Pradesh, Dasna, 201015, India; Gupta P., School of Medical and Allied sciences (SMAS), K.R. Mangalam University, Haryana, Gurugram, 122103, India		Review

56	Xavier, Jayze da Cunha (57218294973); Dos Santos, Hélcio Silva (15819042100); Marinho, Márcia Machado (56954704800); da Rocha, Matheus Nunes (57299310800); Teixeira, Alexandre Magno Rodrigues (7202385441); Coutinho, Henrique Douglas Melo (35236795400); Marinho, Emmanuel Silva (12806266400); Sucheta (56976456400); Kumar, Nitin (59891571700); Mishra, Raghav (57199009780)	Chalcones As Potent Agents Against Staphylococcus aureus: A Computational Approach	2024	1.34	8.23	1.8	Goal 3	15	10.2174/1570180820666230120145921	https://www.scopus.com/pages/publications/85176443779?origin=resultslist	Xavier J.C., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil; Dos Santos H.S., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil, Center for Exact Sciences and Technology-Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Marinho M.M., Faculty of Education, Science and Letters of Iguatu, State University of Ceará, CE, Iguatu, Brazil; da Rocha M.N., Group of Theoretical Chemistry and Electrochemistry, State University of Ceará, Campus FAFIDAM, CE, Limoeiro do Norte, Brazil; Teixeira A.M.R., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil; Coutinho H.D.M., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil; Marinho E.S., Group of Theoretical Chemistry and Electrochemistry, State University of Ceará, Campus FAFIDAM, CE, Limoeiro do Norte, Brazil; Sucheta, Department of Pharmacy, KR Mangalam University, Sohna Road, Gurugram, India; Kumar N., Department of Pharmacy, Saraswathi College of Pharmacy, Anwarpur, Pilkhuwa, India; Mishra R., Department of Pharmacy, GLA University, U.P, Mathura, India		Review
57	Minocha, Neha (57578005400); Sharma, Nidhi (57205972236); Pandey, Parijat (56583499400)	Wheatgrass: An Epitome of Nutritional Value	2022	0.45	24.34	1.7	Goal 3	13	10.2174/1573401316766210906140834	https://www.scopus.com/pages/publications/85128260704?origin=resultslist	Minocha N., Shri Baba Mastnath Institute of Pharmaceutical Sciences and Research, Baba Mastnath University, Rohtak, Haryana, 124001, India, School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Gurugram, Haryana, 122103, India; Sharma N., Dr. K. N. Modi Institute of Pharmaceutical Education and Research, Modinagar, Uttar Pradesh, 201204, India; Pandey P., Department of Pharmaceutical Sciences, Gurugram University, Gurugram, Haryana, 122018, India		Review
58	Ramesh, K. (57224661926); Agarwal, Pankaj (57210478198); Ahuja, Vandana (59144831100); Mir, Bilal Ahmed (59024331200); Yuriy, Shvets (56529416000); Altuwairiqi, Majid (57208552704); Nuagah, Stephen Jeswinde (57219633418)	Biomedical Application of Identified Biomarkers Gene Expression Based Early Diagnosis and Detection in Cervical Cancer with Modified Probabilistic Neural Network	2022	0.38	7.93	1.6	Goal 3	5	10.1155/2022/4946154	https://www.scopus.com/pages/publications/85138246174?origin=resultslist	Ramesh K., Head of the Department, PG & Research Department of Computer Science and Applications, Vivekanandha College of Arts and Sciences for Women (Autonomous), Elayampalayam, Tamilnadu, Tiruchengode, India; Agarwal P., School of Engineering and Technology, K.R. Mangalam University, Haryana, Gurugram, India; Ahuja V., Department of Computer Science and Engineering, Swami Vivekanand Institute of Engineering and Technology, Ramnagar, Punjab, Banur, India; Mir B.A., Graduate School of Science and Engineering for Education, University of Toyama, Toyama, Japan; Yuriy S., Institute of Control of Science V.A. Trapeznikov RAS, Financial University under the Government of Russian Federation, Russian Federation, Moscow, Russian Federation; Altuwairiqi M., Department of Computer Science, College of Computers and Information Technology, Taif University, Taif, Saudi Arabia; Nuagah S.J., Department of Electrical Engineering, Tamale Technical University, Tamale, Ghana		Article
59	Gupta, Harshit (57377908400); Kumar, Pritam (59829446300); Saurabh, Shubham (60798593600); Mishra, Sunil Kumar (58561714700); Appasani, Bhargav (55972668400); Pati, Avadh (55789081700); Ravariu, Cristian (6602445421); Srinivasulu, Avireni (57189312829)	Category boosting machine learning algorithm for breast cancer prediction	2021	0.73	16.36	1.5	Goal 3	22		https://www.scopus.com/pages/publications/85121470227?origin=resultslist	Gupta H., School of Electronics Engineering, Kalinga Institute of Industrial Technology Deemed to be University, Bhubaneswar, India; Kumar P., School of Electronics Engineering, Kalinga Institute of Industrial Technology Deemed to be University, Bhubaneswar, India; Saurabh S., School of Electronics Engineering, Kalinga Institute of Industrial Technology Deemed to be University, Bhubaneswar, India; Mishra S.K., School of Electronics Engineering, Kalinga Institute of Industrial Technology Deemed to be University, Bhubaneswar, India; Appasani B., School of Electronics Engineering, Kalinga Institute of Industrial Technology Deemed to be University, Bhubaneswar, India; Pati A., Department of Electrical Engineering, National Institute of Technology, Silchar, India; Ravariu C., Faculty of Electrical, Electronic & Computer Engineering, Universitatea Politehnica Bucuresti, București, 060042, Romania; Srinivasulu A., Dept. of Electronics and Communication Engineering, K R Mangalam University, Gurgaon, India		Article
60	Gadewar, Manoj (57200719145); Lal, Bharat (57452563100)	MOLECULAR DOCKING AND SCREENING OF DRUGS FOR 6LU7 PROTEASE INHIBITOR AS A POTENTIAL TARGET FOR COVID-19	2022	0.97	10.33	1.4	Goal 3	10	10.22159/ijap.2022v14i1.43132	https://www.scopus.com/pages/publications/85124608216?origin=resultslist	Gadewar M., Department of Pharmacology, K. R. Mangalam University, Haryana, Gurugram, India; Lal B., Department of Pharmaceutics, K. R. Mangalam University, Haryana, Gurugram, India		Article
61	Sharma, Kriti (57211441130); Singh, Harvinder (57199030583); Sharma, Deepak Kumar (57213217052); Kumar, Adarsh (16744112800); Nayyar, Anand (55201442200); Krishnamurthi, Rajalakshmi (57211929482)	Dynamic Models and Control Techniques for Drone Delivery of Medications and Other Healthcare Items in COVID-19 Hotspots	2021	12.49	2.48	1.3	Goal 3	38	10.1007/978-3-030-60039-6_1	https://www.scopus.com/pages/publications/85102028826?origin=resultslist	Sharma K., Department of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttrakhand, India, Department of Computer Science Engineering and Information Technology, K R Manglam University, Gurgaon, Haryana, India; Singh H., Department of Virtualization, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttrakhand, India; Sharma D.K., Department of Informatics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttrakhand, India; Kumar A., Department of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, Uttrakhand, India; Nayyar A., Graduate School, Faculty of Information Technology, Duy Tan University, Da Nang, Viet Nam; Krishnamurthi R., Department of Computer Science and Engineering, Jaypee Institute of Information Technology, Noida, India		Book chapter
62	Kumar, Shivendra (58642664800); Saha, Sunam (57217092986); Babu, Arockia (12801301800); Agrawal, Mohit (58664017200); Singh, Kuldeep (59130434600); Chaudhary, Hema (57197936342); Lavania, Khushboo (58194185400)	Enzyme Inhibition in Managing Cardiovascular Diseases	2024	0.12	8.25	1.3	Goal 3	3	10.2174/0115734080275060231228093149	https://www.scopus.com/pages/publications/85197302691?origin=resultslist	Kumar S., Department of Pharmacology, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Saha S., Department of Pharmacology, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Babu A., Department of Pharmaceutical Sciences, Institute of Pharmaceutical Research, GLA University, Mathura, India; Agrawal M., Department of Pharmacy, School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Singh K., Department of Pharmacology, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Chaudhary H., Department of Pharmacy, School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Lavania K., Department of Pharmaceutics, B.S.A. College of Pharmacy, Mathura, India		Review
63	Prashanth, G.K. (57195063763); Rao, Srilatha (58527649100); Gadewar, Manoj (57200719145); Lalithamba, H.S. (35409750300); Mahadeva Swamy, M. (7801547347); Sowmyashree, A.S. (57220115876)	Cultivating Eco-Friendly Nanomaterials: Mimosa Pudica-Enhanced Zinc Oxide Nanoparticles for Enhanced Health and Environmental Well-being	2024	17.49	0.4	1.3	Goal 3	11	10.1088/1742-6596/2748/1/012001	https://www.scopus.com/pages/publications/85193327034?origin=resultslist	Prashanth G.K., Research and Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122 103, India; Lalithamba H.S., Department of Chemistry, Siddaganga Institute of Technology, Tumkur, 572 103, India; Mahadeva Swamy M., Department of PG Chemistry, JSS College of Arts, Commerce and Science, Mysuru, 570 025, India; Sowmyashree A.S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India		Conference paper

64	Arora, Swamita (58070176100); Agrawal, Mohit (58664017200); Sahu, Kantrol Kumar (56556184400); Alam, Sanjar (7202098924); Akram, Wasim (59353852200); Khalid, Mohammad (35167961300); Kumar, Shivendra (58642664800); Saha, Sunam (57217092986); Singh, Kuldeep (59130434600); Chaudhary, Hema (57197936342)	Effect of Toll-like Receptor-3 Antagonist on Viral Asthma Exacerbations Via a TLR3/dsRNA Complex Pathway	2024	0	2.84	1.3	Goal 3	0	10.2174/0122113525282849231228125935	https://www.scopus.com/pages/publications/85192900018?origin=resultslist	Arora S., Department of Pharmacology, R.V Northland Institute of Pharmacy, U.P, 201301, India; Agrawal M., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, Mathura, India; Alam S., Department of Pharmacology, R.V Northland Institute of Pharmacy, U.P, 201301, India; Akram W., Department of Pharmacology, SPER, Jamia Hamdard University, New Delhi, 110062, India; Khalid M., Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-kharj, 11942, Saudi Arabia; Kumar S., Department of Pharmacy, Rajiv Academy for Pharmacy, Mathura, India; Saha S., Department of Pharmacy, Rajiv Academy for Pharmacy, Mathura, India; Singh K., Department of Pharmacy, Rajiv Academy for Pharmacy, Mathura, India; Chaudhary H., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India		Article
65	Hussain, Md Sadique (57223322932); Maqbool, Mudasir (57217203322); Shaikh, Nusrat K. (57417573800); Agrawal, Mohit (58664017200); Sultana, Ayesha (57961916300)	Therapeutic Landscape of Diabetic Nephropathy: Insights from Long Noncoding RNAs	2024	0.6	6.68	1.2	Goal 3	8	10.5603/cd.99266	https://www.scopus.com/pages/publications/85202853474?origin=resultslist	Hussain M.S., Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Uttarakhand, Dehradun, India; Maqbool M., Department of Pharmaceutical Sciences, University of Kashmir, Jammu and Kashmir, Srinagar, India; Shaikh N.K., Department of Quality Assurance, Smt. N. M. Padalia Pharmacy College, Gujarat, Ahmedabad, India; Agrawal M., Department of Pharmacology, School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Sultana A., Department of Pharmaceutics, Yenepoya Pharmacy College & Research Centre, Yenepoya University, Mangalore, Karnataka, Deralakatte, India		Review
66	Yadav, Raman (57208815919); Vashisth, Sharda (55290498600); Varma, Ranjit (56701879000)	Computational fluid dynamics analysis of carotid artery with different plaque shapes	2022	0.08	12.46	1.1	Goal 3	1	10.1504/IJMEI.2022.125319	https://www.scopus.com/pages/publications/85140844835?origin=resultslist	Yadav R., Electronics and Electrical Engineering Department, K.R. Mangalam University, Haryana, Gurgaon, India; Vashisth S., Electrical, Electronics and Communication Engineering Department, The NorthCap University, Haryana, Gurgaon, India; Varma R., Delhi Technical Campus, Greater Noida, India		Article
67	Bansal, Nidhi (58277835400); Rao, Komal (58201939000); Yadav, Nikita (58279890500); Minocha, Neha (57578005400)	Biodegradable Polymeric Microspheres as Drug Carriers for Anti-Microbial Agent	2024	0.37	5.45	1	Goal 3	4	10.2174/1574885518666230530095329	https://www.scopus.com/pages/publications/85178334373?origin=resultslist	Bansal N., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Rao K., School of Medical & Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Yadav N., School of Pharmaceutical Sciences, Starex University, Gurugram, Haryana, Binola, 122413, India; Minocha N., Chitkara University School of Pharmacy, Chitkara University, Himachal Pradesh, 174103, India		Review
68	Dhama, Nidhi (57393411600); Sucheta (56976456400); Kumar, Aadesh (57307630200); Verma, Vikrant (57213651680); Kumar, Sunil (59198486300)	A Review on Synthesis and Pharmacological Activities of Piracetam and its Derivatives	2022	0.02	50.86	0.9	Goal 3	1	10.14233/ajchem.2022.23357	https://www.scopus.com/pages/publications/85122108424?origin=resultslist	Dhama N., Department of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India, Department of Pharmaceutical chemistry, K.R. Mangalam University, Sohna Road, Sohna Rural, 122103, India; Sucheta, Department of Pharmaceutical chemistry, K.R. Mangalam University, Sohna Road, Sohna Rural, 122103, India; Kumar A., Department of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Verma V., Department of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Kumar S., Department of Pharmaceutical chemistry, K.R. Mangalam University, Sohna Road, Sohna Rural, 122103, India		Review
69	Rastogi, Mitanshi (58654421800); Vijarania, Meenu (57218434240); Goel, Neha (58654323300)	Implementation of Machine Learning Techniques in Breast Cancer Detection	2023	3.47	2.59	0.9	Goal 3	10	10.1007/978-981-99-3010-4_10	https://www.scopus.com/pages/publications/85174042160?origin=resultslist	Rastogi M., CSE, K.R. Mangalam University, Haryana, Gurugram, India; Vijarania M., Centre of Excellence, CSE, K.R. Mangalam University, Haryana, Gurugram, India; Goel N., VIPS, Pitampura, Delhi, India	978-981993009-8	Conference paper
70	Kumar, Kunal (58281749400); Shokeen, Harsh (57486462500); Gambhir, Shalini (57191830184); Kumar, Ashwani (57204889479); Saraswat, Amar (56007379500)	Machine Learning and Deep Learning-Based Detection and Analysis of COVID-19 in Chest X-Ray Images	2023	0.39	2.59	0.9	Goal 3	2	10.1007/978-981-19-3679-1_12	https://www.scopus.com/pages/publications/85142731333?origin=resultslist	Kumar K., Department of CSE, K.R. Mangalam University, Gurugram, India; Shokeen H., Department of CSE, K.R. Mangalam University, Gurugram, India; Gambhir S., Department of CSE, K.R. Mangalam University, Gurugram, India; Kumar A., Department of CSE, K.R. Mangalam University, Gurugram, India; Saraswat A., Department of CSE, K.R. Mangalam University, Gurugram, India	978-981193678-4	Conference paper
71	Mundra, Ronak (57768418900); Srinivasulu, Avireni (57189312829); Ravariu, Cristian (6602445421); Bhargav, Appasani (55972668400); Musala, Sarada (57195105805)	Real Time Driver Alertness System Based on Eye Aspect Ratio and Head Pose Estimation	2023	0.39	2.59	0.9	Goal 3	1	10.1007/978-3-031-20141-7_63	https://www.scopus.com/pages/publications/85144193647?origin=resultslist	Mundra R., JECRC University, Jaipur, 303905, India; Srinivasulu A., JECRC University, Jaipur, 303905, India, K. R. Mangalam University, Gurugram, 122103, India; Ravariu C., Politehnica University of Bucharest, 313 Splaiul Independentei, Bucharest, Romania; Bhargav A., Kalinga Institute of Industrial Technology, Bhubaneswar, 751024, India; Musala S., Vignan's Foundation for Science Technology and Research, Guntur, 522213, India	978-303120140-0	Conference paper
72	Patel, Vivek (57199377984); Chaurasia, Vijayshri (35145328500); Mahadeva, Rajesh (57204158068); Ghosh, Abhijeet (57675668600); Dixit, Saurav (57194779967); Suthar, Bhivraj (56100481400); Gupta, Vinay (55694411100); Siri, D. (58675627800); Nagendra Kumar, Y Jeevan (57225811523); Dhaliwal, Navdeep (55458864400); Bommala, Harikrishna (57206858420); Kumar, Kaushal (36948986200)	Breast Cancer Diagnosis from Histopathology Images Using Deep Learning Methods: A Survey	2023	4.51	1.55	0.9	Goal 3	9	10.1051/e3sconf/202343001195	https://www.scopus.com/pages/publications/85175449213?origin=resultslist	Patel V., Maulana Azad National Institute of Technology, Madhya Pradesh, Bhopal, 462003, India; Chaurasia V., Maulana Azad National Institute of Technology, Madhya Pradesh, Bhopal, 462003, India; Mahadeva R., Khalifa University of Science and Technology, Abu Dhabi, 127788, United Arab Emirates, Division of Research and Innovation, Uttaranchal University, Dehradun, 248012, India; Ghosh A., Amity Institute of English Studies and Research, Amity University, Bihar, Patna, 801503, India; Dixit S., Peter the Great St Petersburg Polytechnic University, St Petersburg, 195251, Russian Federation; Suthar B., Khalifa University of Science and Technology, Abu Dhabi, 127788, United Arab Emirates; Gupta V., Khalifa University of Science and Technology, Abu Dhabi, 127788, United Arab Emirates; Siri D., GRIET, Bachupally, Telangana, Hyderabad, 500090, India; Nagendra Kumar Y.J., GRIET, Bachupally, Telangana, Hyderabad, 500090, India; Dhaliwal N., Lovely Professional University, Punjab, Phagwara, 144001, India; Bommala H., K G Reddy College of Engineering & Technology, Telangana, Hyderabad, 501504, India; Kumar K., K R Mangalam University, Haryana, Gurgaon, 122103, India		Conference paper
73	Bahl, Gurusha (58499035600); Hussain, Md Sadique (57223322932); Saraswat, Nikita (59334596700); Agrawal, Mohit (58664017200)	Beyond Diabetes Management: Unraveling Metformin's Long-Term Effects on Vitamin B12	2023	4.66	1.29	0.9	Goal 3	9	10.5603/cd.97473	https://www.scopus.com/pages/publications/85174835347?origin=resultslist	Bahl G., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Hussain M.S., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Saraswat N., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Agrawal M., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, 122103, India		Editorial

74	Khan, Sarah (57218679918); Hassan, Quamrul (8941305400); Kumar, Kaushal (36948986200); Dixit, Saurav (57194779967); Sharma, Kshama (57880239700); Vivek Kumar, C. (57219056890); Dhaliwal, Navdeep (55458864400); Madhu, Bhukya (57215743686)	Modelling the Impact of Road Dust on Air Pollution: A Sustainable System Dynamics Approach	2023	9.02	1.55	0.9	Goal 3	18	10.1051/e3sconf/202343001176	https://www.scopus.com/pages/publications/85175420674?origin=resultslist	Khan S., Department of Civil Engineering, Jamia Millia Islamia, New Delhi, 110025, India; Hassan Q., Department of Civil Engineering, Jamia Millia Islamia, New Delhi, 110025, India; Kumar K., Department of Mechanical Engineering, Kr Mangalam University, Haryana, Gurugram, 122103, India; Dixit S., Division of Research & Innovation, Uttaranchal University, Dehradun, India, St. Peter the Great St. Petersburg Polytechnic University, St. Petersburg, 195251, Russian Federation; Sharma K., Somc, Kr Mangalam University, Gurugram, 122103, India; Vivek Kumar C., Department of Civil Engineering, GRIET, Bachupally, Telangana, Hyderabad, India; Dhaliwal N., Lovely Professional University, Punjab, Phagwara, 144001, India; Madhu B., Kg Reddy College of Engineering & Technology, Moinabad, Telangana, Hyderabad, India		Conference paper
75	Rao, Komal (58201939000); Bansal, Nidhi (58277835400); Yadav, Nikita (58279890500); Minocha, Neha (57578005400)	Essential Herbal Plants for the Clinical Management of Polycystic Ovary Syndrome and Patents for the Same	2024	0.99	4.02	0.7	Goal 3	6	10.2174/1573404820666230626110413	https://www.scopus.com/pages/publications/85188279968?origin=resultslist	Rao K., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Bansal N., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India, Conestoga College, 274 Colborne St, Brantford, N3T 2L6, ON, Canada; Yadav N., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India, School of Pharmaceutical Sciences, Starex University, Gurugram, Haryana, Binola, 122413, India; Minocha N., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India, Amity Institute of Pharmacy, Amity University, Gurgaon, Haryana, 122412, India		Review
76	Udbhav, Milind (58174174600); Attri, Robin Kumar (58557843600); Garg, Prateek (59350011700); Vijarania, Meenu (57218434240); Gupta, Swati (59104024700); Aggarwal, Akshat (57213441821)	Hand Gesture Recognition System Using Machine Learning	2024	0	0.37	0.7	Goal 3	0	10.1007/978-981-97-2508-3_14	https://www.scopus.com/pages/publications/85205394600?origin=resultslist	Udbhav M., Department of Computer Science, School of Engineering and Technology, Centre of Excellence, K. R. Mangalam University, Gurugram, India; Attri R.K., Department of Computer Science, School of Engineering and Technology, Centre of Excellence, K. R. Mangalam University, Gurugram, India; Garg P., Department of Computer Science, School of Engineering and Technology, Centre of Excellence, K. R. Mangalam University, Gurugram, India; Vijarania M., Department of Computer Science, School of Engineering and Technology, Centre of Excellence, K. R. Mangalam University, Gurugram, India; Gupta S., Department of Computer Science, Amity School of Engineering and Technology, Amity University, Gurugram, India; Aggarwal A., Department of Computer Science, Amity School of Engineering and Technology, Amity University, Gurugram, India	978-981972507-6	Conference paper
77	Blinova, Tatiana (57518156000); Kumar, Rakesh (58603878800); Kansal, Lavish (56595215600); Bhandari, Prabhakar (57189488377); Guven, Ugur (58854521500); Prasanna, Y. Lakshmi (57200202730)	Data-Intensive Traffic Management: Real-Time Insights from the Traffic Management Simulation Test	2024	4.85	0.62	0.4	Goal 3	3	10.1051/bioconf/20248601089	https://www.scopus.com/pages/publications/85183673655?origin=resultslist	Blinova T., Department of Management, and Innovation, National Research University Moscow State University of Civil Engineering, 129337 Yaroslavskoe shosse, 26, Moscow, Russian Federation; Kumar R., Uttaranchal University, Dehradun, 248007, India; Kansal L., Lovely Professional University, Punjab, Phagwara, India; Bhandari P., K R Mangalam University, Gurgaon, India; Guven U., GD Goenka University, Haryana, Sohna, India; Prasanna Y.L., GRIET, Bachupally, Telangana, Hyderabad, India		Conference paper
78	Gandhi, Shraddha (58932117900); Nidode, Pallavi (58927117700); Pethe, Vrajesh (58926686900); Amudha, R. (58769673400); Bhattacharjee, Barnali (57218599295); Prabavathy, S. (60052273200)	Research on COVID-19 pandemic's clinical features and risk factors for long-term hospitalizations	2023	0	10.14	0.1	Goal 3	0	10.31893/multirev.2023ss021	https://www.scopus.com/pages/publications/85187452091?origin=resultslist	Gandhi S., Department of Emergency Medicine, ESIC hospital, Andheri, Maharashtra, Mumbai, India; Nidode P., Department of Emergency Medicine, ESIC Medical College Kalaburgi, Karnataka, India; Pethe V., Department of Emergency Medicine, Deenanath Mangeshkar Hospital and Research Centre, Maharashtra, Pune, India; Amudha R., Department of Finance, CMS Business School, Jain University, Karnataka, Bangalore, India; Bhattacharjee B., School of Physiotherapy and Rehabilitation Sciences, Rehabilitation Sciences, K R Mangalam University, Haryana, India; Prabavathy S., Department of Mental Health Nursing, Sri Balaji Vidyapeeth Deemed to be University, Puducherry, India		Article
79	Jain, Yojna Sah (57211854595); Patil, Vaishali M. (34877478200); Jain, Praful (57211849084); Nada, Omar (57225202059)	Can mobile health technology improve health related quality of life of chronic disease patients in emerging economies?: "Happy heart" A randomized controlled trial in India	2021	0	0.65	0	Goal 3	0		https://www.scopus.com/pages/publications/85109466757?origin=resultslist	Jain Y.S., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, Haryana, India; Patil V.M., Department of Pharmaceutical Chemistry, KIET School of Pharmacy, KIET Group of Institutions, Delhi-NCR, Ghaziabad, India; Jain P., Department of Engineering, Zalando SE, Berlin, Germany; Nada O., Department of Computer Science, University of Freiburg, Fahnenbergplatz, Freiburg, Germany	978-153619468-5; 978-153619420-3	Book chapter
80	Mohan, Chandra (57191527445); Kumar, Vinod (57197697539)	A Comparative Study of SARS, MERS with COVID-19	2021	0.58	3.46	0	Goal 3	3	10.2174/266679670199920090509 3233	https://www.scopus.com/pages/publications/85148365475?origin=resultslist	Mohan C., Department of Chemistry, SBAS, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Kumar V., Department of Pharmacy, SMAS, K.R. Mangalam University, Haryana, Gurugram, 122103, India		Short survey
81	Yadav, Saneh Lata (57215431692); Dhaiya, Ritika (57898043200); Bhatia, Surbhi (56655934600)	Conclusions	2021	0	2.44	0	Goal 3	0	10.1016/B978-0-323-90959-4.00006-7	https://www.scopus.com/pages/publications/85138391621?origin=resultslist	Yadav S.L., Department of Computer Science and Engineering, K.R. Mangalam University, Gurgaon, India; Dhaiya R., Go Canvas, San Diego, CA, United States; Bhatia S., Department of Information Systems, College of Computer Science and Information Technology, King Faisal University, Saudi Arabia	978-032390959-4; 978-032389996-3	Book chapter
82	Wadhwa, Rashmi (60779787900); Gupta, Pankaj (57183469200)	Assessment of Anti-inflammatory and Anti-Proliferative Potential of Euphorbia hirta Roots: An in vitro Analysis	2021	0	0	0	Goal 3	1	10.5530/ijpi.2021.4.79	https://www.scopus.com/pages/publications/105046733935?origin=resultslist	Wadhwa R., Department of Pharmacy, School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, India; Gupta P., Department of Pharmacy, School of Medical and Allied Sciences, K. R. Mangalam University, Sohna Road, Haryana, Gurugram, India		Article
83	Singhal, Sugandha (57194241403); Gupta, Meenal (58827424400); Alam, Md. Sabir (57220800038); Javed, Md. Noushad (57195055833); Ansari, Jamilur R. (57193253439)	Carbon Allotropes- Based Nanodevices: Graphene in Biomedical Applications	2022	12.32	2.27	0	Goal 3	36	10.1201/9781003220350-14	https://www.scopus.com/pages/publications/85131924681?origin=resultslist	Singhal S., University School of Basic and Applied Sciences, Guru Gobind Singh Indraprastha University, Dwarka Sector 16C, New Delhi, 110078, India; Gupta M., University School of Basic and Applied Sciences, Guru Gobind Singh Indraprastha University, Dwarka Sector 16C, New Delhi, 110078, India; Alam M.S., NIMS Institute of Pharmacy, NIMS University, NH-11C, Delhi-Jaipur Expy, Sobha Nagar, Jaipur, India; Javed M.N., Department of Pharmacy, School of Medical and Allied Sciences, KR Mangalam University, Gurugram, India; Ansari J.R., Faculty of Physical Sciences, PDM University, Sector 3A, Bahadurgarh, India	978-100054505-0; 978-103211523-8	Book chapter

84	Kumar, Antul (57214227802); Choudhary, Anuj (57214233015); Kaur, Harmanjot (57188931498); Kumar, Ritesh (55371399900); Sharma, Radhika (57908292500); Gautam, Himani (57554373200); Mehta, Sahil (57215285440)	Water Pollution andMedicinal Plants: Insights into the Impact and Adaptation Responses	2022	7.31	1.23	0	Goal 3	10	10.1201/9781003178866-6	https://www.scopus.com/pages/publications/85150551921?origin=resultslist	Kumar A., Punjab Agricultural University, Ludhiana, India; Choudhary A., Punjab Agricultural University, Ludhiana, India; Kaur H., Punjab Agricultural University, Ludhiana, India; Kumar R., Kansas State University, Manhattan, United States; Sharma R., Dr. Y.S Parmar University of Horticulture and Forestry Nauni, Solan, India; Gautam H., Dr. Y.S Parmar University of Horticulture and Forestry Nauni, Solan, India; Mehta S., International Centre for Genetic Engineering and Biotechnology, K.R. Mangalam University, India	978-100057060-1; 978-103201484-5	Book chapter
85	Singh, Khushboo (56805849700); Boken, Geeta (58150316700); Mehta, Sahil (57215285440)	Genetic modification and genome engineering of plants for adverse environmental pollution	2022	1.11	2.71	0	Goal 3	3	10.1016/B978-0-323-99978-6.00001-7	https://www.scopus.com/pages/publications/85150552768?origin=resultslist	Singh K., School of Agricultural Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Boken G., Department of Genetics and Plant Breeding, CCS Haryana Agricultural University, Haryana, Hisar, India; Mehta S., Department of Botany, Hansraj College, University of Delhi, New Delhi, India	978-032399978-6	Book chapter
86	Loyal, Atul (57891654900); Pahuja, S.K. (7003380038); Sharma, Pankaj (57732939400); Malik, Arvind (57208016179); Srivastava, Rakesh K. (8929781700); Mehta, Sahil (57215285440)	Potential environmental and human health implications of nanomaterials used in sustainable agriculture and soil improvement	2022	7.93	1.51	0	Goal 3	20	10.1016/B978-0-323-91933-3.00017-9	https://www.scopus.com/pages/publications/85143341601?origin=resultslist	Loyal A., Department of Genetics and Plant Breeding, CCS Haryana Agricultural University, Haryana, Hisar, India; Pahuja S.K., Department of Genetics and Plant Breeding, CCS Haryana Agricultural University, Haryana, Hisar, India; Sharma P., Department of Microbiology, CCS Haryana Agricultural University, Haryana, Hisar, India; Malik A., Department of Zoology, CCS Haryana Agricultural University, Haryana, Hisar, India; Srivastava R.K., International Crops Research Institute for the Semi-Arid Tropics (ICRISAT), Telangana, Patancheru, India; Mehta S., School of Agricultural Sciences, K.R. Mangalam University, Haryana, Sohna Rural, India	978-032391933-3; 978-032391411-6	Book chapter
87	Singh, Anuradhan (58809834500); Arora, Nishant (58809074800)	Decentralized Sanitation Planning Strategies for Ramdas City, India	2023	0	1.26	0	Goal 3	0	10.61275/ISVSEJ-2023-10-11-07	https://www.scopus.com/pages/publications/85182160767?origin=resultslist	Singh A., Guru Nanak Dev University, Punjab, Amritsar, India; Arora N., K R Mangalam University, Gurugram, India		Article
88	Sharma, Radhika (57908292500); Choudhary, Anuj (57214233015); Kaur, Harmanjot (57188931498); Singh, Gurjot (58588249900); Sharma, Kuldipika (58489184400); Kumar, Antul (57214227802); Garg, Arun (57280889200); Gadewar, Manoj (57200719145); Guha, Satyakam (58585827700); Sonkar, Anand (57216847617); Meht, Sahil (58489002900)	Introduction to Diabetes: An Overview	2023	0	1.22	0	Goal 3	1	10.1201/b23347-1	https://www.scopus.com/pages/publications/85164857083?origin=resultslist	Sharma R., Department of Soil Science, Punjab Agricultural University, Punjab, Ludhiana, India; Choudhary A., Department of Botany, Punjab Agricultural University, Punjab, Ludhiana, India; Kaur H., Department of Botany, Punjab Agricultural University, Punjab, Ludhiana, India; Singh G., Department of Industrial and Systems Engineering, University of Wisconsin-Madison, Madison, United States; Sharma K., Department of Forest Products Utilization, Dr. Yashwant Singh Parmar University of Horticulture and Forestry Nauni, Himachal Pradesh, Solan, India; Kumar A., Department of Botany, Punjab Agricultural University, Punjab, Ludhiana, India; Garg A., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Rural, Haryana, Gurugram, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Rural, Haryana, Gurugram, India; Guha S., Department of Botany, Hans Raj College University of Delhi, New Delhi, India; Sonkar A., Department of Botany, Hans Raj College University of Delhi, New Delhi, India; Meht S., Department of Botany, Hans Raj College University of Delhi, New Delhi, India	978-100089810-1; 978-103238626-3	Book chapter
89	Sharma, Kuldipika (58489184400); Devgan, Manik (57868469700); Kaur, Arshdeep (60429584300); Sharma, Radhika (57908292500); Kumar, Antul (57214227802); Choudhary, Anuj (57214233015); Gupta, Pankaj (57199837198); Guha, Satyakam (58585827700); Sonkar, Anand (57216847617); Mehta, Sahil (57215285440)	Medicinal and Herbal Plant-Based Phytochemicals: God's Souvenir for Antidiabetic Response	2023	0.82	1.22	0	Goal 3	1	10.1201/b23347-2	https://www.scopus.com/pages/publications/85164853295?origin=resultslist	Sharma K., Department of Forest Products Utilization, Dr. Yashwant Singh Parmar University of Horticulture and Forestry, Nauni, Himachal Pradesh, Solan, India; Devgan M., Department of Plant Breeding and Genetics, Punjab Agricultural University, Punjab, Ludhiana, India; Kaur A., Department of Plant Breeding and Genetics, Punjab Agricultural University, Punjab, Ludhiana, India; Sharma R., Department of Soil Science, Punjab Agricultural University, Punjab, Ludhiana, India; Kumar A., Department of Botany, Punjab Agricultural University, Punjab, Ludhiana, India; Choudhary A., Department of Botany, Punjab Agricultural University, Punjab, Ludhiana, India; Gupta P., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Rural, Haryana, Gurugram, India; Guha S., Department of Botany, Hans Raj College, University of Delhi, New Delhi, India; Sonkar A., Department of Botany, Hans Raj College, University of Delhi, New Delhi, India; Mehta S., Department of Botany, Hans Raj College, University of Delhi, New Delhi, India	978-100089810-1; 978-103238626-3	Book chapter
90	Babita (58019071200); Singh, Vandana (57815829200); Mohan, Chandra (57191527445)	Plant-derived compounds and their green synthesis in pharmaceuticals and nutraceuticals	2023	3.74	1.34	0	Goal 3	5	10.1016/B978-0-443-18959-3.00001-X	https://www.scopus.com/pages/publications/85176832941?origin=resultslist	Babita, Department of Pharmacology, School of Allied Health Sciences, Sharda University, Uttar Pradesh, Gr. Noida, India; Singh V., Department of Microbiology, School of Allied Health Sciences, Sharda University, Uttar Pradesh, Gr. Noida, India; Mohan C., Department of Chemistry, School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India	978-044318959-3; 978-044318960-9	Book chapter
91	Agrawal, Mohit (58664017200); Singhal, Manmohan (57667083200); Jasoria, Yash (58697486800); Chaudhary, Hema (57197936342); Prajapati, Bhupendra G. (58633632000)	Pharmacological aspects of coriander essential oils	2023	5.88	0.85	0	Goal 3	5	10.1201/9781003389774-17	https://www.scopus.com/pages/publications/85176889049?origin=resultslist	Agrawal M., Department of Pharmacology School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Singhal M., Faculty of Pharmacy, DIT University, Dehradun, Uttrakhand, India; Jasoria Y., School of Medical and Allied Sciences, K.R. Mangalam University, India; Chaudhary H.; Prajapati B.G., Shree S. K. Patel College of Pharmaceutical Education and Research, Ganpat University, Mehsana, Gujarat, India	978-100338977-4; 978-103248590-4	Book chapter
92	Bhatt, Rahul (57136325800); Malik, Suraj (59271352600); Arora, Rishabh (57218384388); Agarwal, Gaurav (7202933370); Sharma, Shilpa (58026718800); Dhablia, Anishkumar (57956631000)	Recognition of Criminal Faces From Wild VideosSurveillance System Using VGG-16 Architecture	2023	0.88	2.27	0	Goal 3	4	10.1109/ICDSNS58469.2023.10245450	https://www.scopus.com/pages/publications/85173612400?origin=resultslist	Bhatt R., School of Engineering and Computer, Dev Bhoomi Uttarakhand University, Uttarakhand, India; Malik S., School of Engineering and Technology, Iimt University, Meerut, India; Arora R., K. R. Mangalam University, Department of Civil Engineering, Haryana, India; Agarwal G., Invertis University, Department of Cse, Bareilly, India; Sharma S., Symbiosis Law School, Nagpur Campus, Symbiosis International (Deemed University), Pune, India; Dhablia A., Altimetric, Pune, India	979-835030159-5	Conference paper
93	Vashist, Shweta (60779443900); Gadewar, Manoj M. (57200719145)	Preparation and Characterization of Mucoadhesive Proniosomal Gel of Curcumin with Thiolated Chitosan for the Treatment of Oral Mucositis	2023	0	0	0	Goal 3	6	10.5530/ijpi.13.3.083	https://www.scopus.com/pages/publications/105046753239?origin=resultslist	Vashist S., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, India; Gadewar M.M., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, India		Article

94	Rustagi, Tanvi (57211291621); Vijarania, Meenu (57218434240)	Extensive Analysis of Machine Learning Techniques in the Field of Heart Disease	2023	1.38	2.17	0	Goal 3	4	10.1109/ICTACS59847.2023.10389903	https://www.scopus.com/pages/publications/85185371551?origin=resultslist	Rustagi T., K.R. Mangalam University, Cse, Haryana, Gurugram, India; Vijarania M., K.R. Mangalam University, Cse, Haryana, Gurugram, India	979-835034233-8	Conference paper
95	Agrawal, Mohit (58664017200); Singhal, Manmohan (57667083200); Prajapati, Bhupendra Gopalbhai (58633632000); Chaudhary, Hema (57197936342); Jasoria, Yash (58697486800); Kumar, Bhavna (57209177097); Arora, Mandeep Kumar (35078170100); Sahoo, Jagannath (24169692900)	Neuroinflammation in Alzheimer's disease	2023	2.2	2.27	0	Goal 3	6	10.1016/B978-0-443-13205-6.00003-0	https://www.scopus.com/pages/publications/85198483255?origin=resultslist	Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Singhal M., Faculty of Pharmacy, DIT University, Uttrakhand, Dehradun, India; Prajapati B.G., Shree S.K. Patel College of Pharmaceutical Education and Research, Ganpat University, Gujarat, Mehsana, India; Chaudhary H., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Jasoria Y., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Kumar B., Faculty of Pharmacy, DIT University, Uttrakhand, Dehradun, India; Arora M.K., Faculty of Pharmacy, DIT University, Uttrakhand, Dehradun, India; Sahoo J., Faculty of Pharmacy, DIT University, Uttrakhand, Dehradun, India	978-044313205-6; 978-044313206-3	Book chapter
96	Udbhav, Milind (58174174600); Attri, Robin Kumar (58557843600); Vijarania, Meenu (57218434240); Gupta, Swati (59104024700); Tripathi, Khushboo (57196054308)	Pneumonia Detection Using Chest X-Ray with the Help of Deep Learning	2023	2.64	2.27	0	Goal 3	9	10.1201/9781003333081-12	https://www.scopus.com/pages/publications/85169353142?origin=resultslist	Udbhav M., Department of Computer Science, School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Attri R.K., Department of Computer Science, School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Vijarania M., Centre of Excellence, Department of Computer Science, School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Gupta S., Centre of Excellence, Department of Computer Science, School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Tripathi K., Department of Computer Science & Engineering, Amity University, Haryana, India	978-100090599-1; 978-103236155-0	Book chapter
97	Agrawal, Mohit (58664017200); Singhal, Manmohan (57667083200); Nayak, Amit Kumar (57215489289); Bhatt, Shailendra (7102378915)	An update of anticancer application of essential oils	2023	0	0.85	0	Goal 3	2	10.1201/9781003389774-19	https://www.scopus.com/pages/publications/85176878673?origin=resultslist	Agrawal M., Department of Pharmacology School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Singhal M., Faculty of Pharmacy, DIT University, Dehradun, Uttrakhand, India; Nayak A.K., School of Medical and Allied Sciences, G. D. Goenka University, Gurugram, India; Bhatt S., School of Medical and Allied Sciences, G.D. Goenka University, Gurugram, Haryana, India	978-100338977-4; 978-103248590-4	Book chapter
98	Bhandari, Meena (57880289800); Kaur, Dilraj Preet (26640492900); Raj, Seema (58631630800); Yadav, Tejpal (58003013400); Abourehab, Mohammed A. S. (56641727000); Alam, Md Sabir (57220800038)	Electrically Conducting Smart Biodegradable Polymers and Their Applications	2023	5.06	1.38	0	Goal 3	8	10.1007/978-3-031-09710-2_64	https://www.scopus.com/pages/publications/85161250718?origin=resultslist	Bhandari M., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurgaon, India; Kaur D.P., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurgaon, India; Raj S., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurgaon, India; Yadav T., NIMS Institute of Pharmacy, NIMS University, Rajasthan, Jaipur, India; Abourehab M.A.S., Department of Pharmaceutics, Faculty of Pharmacy, Umm Al-Qura University, Makkah, Saudi Arabia, Department of Pharmaceutics, Faculty of Pharmacy, Minia University, El-Minia, Egypt; Alam M.S., SGT College of Pharmacy, SGT University, Haryana, Gurugram, India	978-303109710-2; 978-303109709-6	Book chapter
99	Vijarania, Meenu (57218434240); Gupta, Swati (59104024700); Kumar, Nitin (57702005300); Kumar, Rohit (58264076700)	Heart stroke prediction using machine learning techniques	2023	2.63	1.14	0	Goal 3	5	10.4018/979-8-3693-1186-8.ch013	https://www.scopus.com/pages/publications/85174072272?origin=resultslist	Vijarania M., K.R. Mangalam University, India; Gupta S., K.R. Mangalam University, India; Kumar N., K.R. Mangalam University, India; Kumar R., K.R. Mangalam University, India	979-836931187-5; 979-836931186-8	Book chapter
100	Singh, Arjun (59395862000); Kumari, Neeraj (57562251100); Singh, Dharmendra (59635436300); Kumar, R. (55553737061); Gowtham, M.S. (59413094100); Karnik, M.P. (57220896910)	UV Radiation's Effects on Silicone Based Insulator's Thermal, Electrical and Architectural Capabilities	2023	0	2.76	0	Goal 3	0	10.1109/IC3I59117.2023.10397895	https://www.scopus.com/pages/publications/85185228812?origin=resultslist	Singh A., Dev Bhoomi Uttarakhand University, Electronics and Communications Engineering, Uttarakhand, India; Kumari N., School of Basic & Applied Sciences, Department of Chemistry, K. R. Mangalam University, Gurugram, India; Singh D., Invertis University, Department of Applied Sciences, Bareilly, India; Kumar R., Karpagam Academy of Higher Education, Department of Chemistry, Coimbatore, India; Gowtham M.S., Karpagam Institute of Technology, Department of Electrical and Electronics Engineering, Coimbatore, India; Karnik M.P., Vishwakarma Institute of Information Technology, Computer Engineering, Pune, India	979-835030448-0	Conference paper
101	Pandit, Jayamanti (57213369633); Alam, Sabir (59227474000); Javed, Noushad (57195055833); Waziri, Aafrin (57210212514); Imam, Syed Sarim (57208414515)	Emerging Roles of Carbon Nanohorns as Sustainable Nanomaterials in Sensor, Catalyst, and Biomedical Applications	2023	2.31	1.3	0	Goal 3	6	10.1007/978-3-031-16101-8_48	https://www.scopus.com/pages/publications/85199217635?origin=resultslist	Pandit J., Department of Pharmaceutics, School of Pharmaceutical Education & Research, Jamia Hamdard, New Delhi, India; Alam S., SGT College of Pharmacy, SGT University, Haryana, Gurugram, India; Javed N., Center for Nano Technology, Mechanical Engineering Department, The University of Texas Rio Grande Valley, Edinburg, TX, United States, Department of Pharmaceutics, SMAS, KR Mangalam University, Gurugram, India; Waziri A., Cell and Molecular Biology Lab, University School of Biotechnology, GGS Indraprastha University, New Delhi, India; Imam S.S., Department of Pharmaceutics, King Saud University, Riyadh, Saudi Arabia	978-303116101-8; 978-303116100-1	Book chapter
102	Yadav, Sapna (60133277800); Agarwal, Pankaj (57210478198); Rizvi, Syed Afzal Murtaza (55601665100)	Automated Multiclass Classification of Lung Diseases with Deep Learning: A Hybrid CNN-LSTM Approach	2024	0	0.88	0	Goal 3	3	10.1109/ICTACS62700.2024.10841124	https://www.scopus.com/pages/publications/85218211092?origin=resultslist	Yadav S., Jamia Millia Islamia, Department of Computer Science, New Delhi, India; Agarwal P., School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Rizvi S.A.M., Jamia Millia Islamia, Department of Computer Science, New Delhi, India	979-835038749-0	Conference paper
103	Bahmani, Misha (59179979200); Jeet, Shobhna (58705176000)	E-Waste recycling: A welcoming change	2024	1.43	0.7	0	Goal 3	4	10.4018/979-8-3693-4264-0.ch007	https://www.scopus.com/pages/publications/85196470297?origin=resultslist	Bahmani M., IILM Law School, IILM University, Gurugram, India; Jeet S., K.R. Mangalam University, Gurugram, India	979-836934265-7; 979-836934264-0	Book chapter
104	Jasoria, Yash (58697486800); Agrawal, Mohit (58664017200); Chaudhary, Hema (57197936342)	An Introduction on Metabolic Disorders	2024	0	0.41	0	Goal 3	0	10.1201/9781032702438-1	https://www.scopus.com/pages/publications/85210464359?origin=resultslist	Jasoria Y., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Chaudhary H., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India	978-104010055-4; 978-103270241-4	Book chapter
105	Mishra, Anurag (56662336600); Agrawal, Mohit (58664017200); Singh, Yogendra (57214304064)	Introduction to Allergic Airway Disease	2024	0	0.43	0	Goal 3	0	10.1007/978-981-97-1953-2_1	https://www.scopus.com/pages/publications/85205189633?origin=resultslist	Mishra A., NIMS Institute of Pharmacy, NIMS University Rajasthan, Jaipur, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurgaon, India; Singh Y., Department of Pharmacology, Maharishi Arvind College of Pharmacy, Rajasthan, Jaipur, India	978-981971953-2; 978-981971952-5	Book chapter
106	Gautam, Rajni (41261269900)	Biosensors for environmental monitoring	2024	0	0.61	0	Goal 3	3	10.4018/979-8-3693-1930-7.ch013	https://www.scopus.com/pages/publications/85196342757?origin=resultslist	Gautam R., K.R. Mangalam University, India	979-836931931-4; 979-836931930-7	Book chapter

107	Gupta, Neetu (58717438100); Goyal, Archna (59250555200); Acharya, Puja (57226339323); Garg, Prateek (59350011700)	Face mask recognition system	2024	0	1.23	0	Goal 3	0		https://www.scopus.com/pages/publications/85215543854?origin=resultslist	Gupta N., Department of CSE, SOET, K R Mangalam University, Gurugram, India; Goyal A., Department of CSE, SOET, K R Mangalam University, Gurugram, India; Acharya P., Department of CSE, SOET, K R Mangalam University, Gurugram, India; Garg P., Department of CSE, SOET, K R Mangalam University, Gurugram, India	979-889530310-8; 979-889530157-9	Book chapter
108	Reena (59237543700); Mohan, Chandra (57191527445); Pandey, Garima (57202773368)	Green synthesis of silver nanoparticles for antibacterial properties	2024	0	0.68	0	Goal 3	0	10.1016/B978-0-443-16164-3.00003-0	https://www.scopus.com/pages/publications/85199852383?origin=resultslist	Reena, Department of Chemistry, DPG Degree College, Haryana, Gurugram, India; Mohan C., Department of Chemistry, School of Basic & Applied Sciences, K R Manglam University, Haryana, Gurugram, India; Pandey G., SRM Institute of Science and Technology, Uttar Pradesh, Modinagar, India	978-044316164-3; 978-044316165-0	Book chapter
109	Rawat, Meena (57699557300); Pathak, Pooja (56594454000); Vats, Pooja (57224732803)	An approach to diagnosis of prostate cancer using fuzzy logic	2024	0	3.28	0	Goal 3	1	10.11591/ijres.v13.i1.pp192-200	https://www.scopus.com/pages/publications/85187451916?origin=resultslist	Rawat M., School of Basic and Applied Science, K. R. Mangalam University, Haryana, Sohna, Gurugram, India; Pathak P., Department of Mathematics, GLA University, Chaumuhan, India; Vats P., Department of Mathematics, School of Basic and Applied Science, K. R. Mangalam University, Sohna, India		Article
110	Agrawal, Mohit (58664017200); Mishra, Anurag (56662336600); Dwivedi, Abhishek (59346803700); Singh, Yogendra (57214304064)	Immunology of Allergic Airway Diseases	2024	0	0.43	0	Goal 3	0	10.1007/978-981-97-1953-2_3	https://www.scopus.com/pages/publications/85205203557?origin=resultslist	Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurgaon, India; Mishra A., NIMS Institute of Pharmacy, NIMS University Rajasthan, Jaipur, India; Dwivedi A., Department of Pharmacology, Maharishi Arvind College of Pharmacy, Rajasthan, Jaipur, India; Singh Y., Department of Pharmacology, Maharishi Arvind College of Pharmacy, Rajasthan, Jaipur, India	978-981971953-2; 978-981971952-5	Book chapter
111	Chillar, Vivek (59911310900); Gupta, Swati (59104024700); Vijarania, Meenu (57218434240); Agrawal, Akshat (57213441821); Soni, Arpita (58994631500)	Role of Sustainable Strategies Using Artifical Inteligence in Brain Tumour Detection and Treatment	2024	1.35	0.74	0	Goal 3	5	10.4018/979-8-3693-3410-2.ch015	https://www.scopus.com/pages/publications/105005915570?origin=resultslist	Chillar V., K.R. Mangalam University, India; Gupta S., K.R. Mangalam University, India; Vijarania M., K.R. Mangalam University, India; Agrawal A., Amity University, Gurugram, India; Soni A., Eudoxia Research University, United States	979-836933411-9; 979-836933410-2	Book chapter
112	Mohan, Chandra (57191527445); Kaushik, Ajeet (24080061400); Kumari, Neeraj (57562251100)	The fundamentals of disaster	2024	0	0.59	0	Goal 3	0		https://www.scopus.com/pages/publications/85209599991?origin=resultslist	Mohan C., Department of Chemistry, SBAS, K. R. Mangalam University, Gurugram, India; Kaushik A., Department of Environmental Engineering, Florida Polytechnic University, Lakeland, FL, United States; Kumari N., Department of Chemistry, SBAS, K. R. Mangalam University, Gurugram, India	979-889530112-8; 979-889530059-6	Book chapter
113	Rustagi, Tanvi (57211291621); Vijarania, Meenu (57218434240)	Implementation of ML Techniques for Heart Prediction in Healthcare	2024	0	0.88	0	Goal 3	1	10.1201/9781003477280-11	https://www.scopus.com/pages/publications/85213181889?origin=resultslist	Rustagi T., K.R Mangalam University, Haryana, Gurugram, India; Vijarania M., Centre of Excellence-CSE, K.R. Mangalam University, Haryana, Gurugram, India	978-104022642-1; 978-103276148-0	Book chapter
114	Raj, Seema (58631630800); Singh, Joginder (58359314900); Kaur, Dilraj Preet (26640492900)	Utilization of fly ash in cash crops production	2024	0	0.77	0	Goal 3	0	10.1007/978-981-99-7552-5_61	https://www.scopus.com/pages/publications/85206555771?origin=resultslist	Raj S., School of Basic and Applied Sciences, K. R. Mangalam University, Gurugram, Haryana, 122103, India; Singh J., School of Basic and Applied Sciences, K. R. Mangalam University, Gurugram, Haryana, 122103, India; Kaur D.P., School of Basic and Applied Sciences, K. R. Mangalam University, Gurugram, Haryana, 122103, India	978-981997552-5; 978-981997551-8	Book chapter
115	Paramanick, Debashish (57195588370); Singh, Vijay Kumar (57226515011); Singh, Veena Devi (56270983100); Aalam, Md. Aftab (57190608244)	Anti-HIV nanotherapeutics and their challenges in the future	2024	0	0.69	0	Goal 3	0	10.2174/9789815256505124010009	https://www.scopus.com/pages/publications/85210657839?origin=resultslist	Paramanick D., Department of Pharmacy, School of Medical and Allied Science, KR Mangalam University, Gurgram, Haryana, India; Singh V.K., Shree Ravatpura Sarkar Collage of Pharmacy, Dhaneli, Raipur, Chattishgarh, India; Singh V.D., Shree Ravatpura Sarkar Collage of Pharmacy, Dhaneli, Raipur, Chattishgarh, India; Aalam M.A., Department of Pharmacy, School of Medical and Allied Science, Galgotias University, Greater Noida, Uttar Pradesh, 226003, India	978-981525650-5; 978-981525651-2	Book chapter
116	Singh, Lakhveer (57210240162); Arora, Mandeep Kumar (35078170100); Kumar, Priyanshu (58266703600); Rustogi, Saumaya (58873105400); Mishra, Shashank Shekher (57194543412); Gadewar, Manoj (57200719145)	Medicinal Plants and Herbs in Viral Meningitis	2024	0	0.38	0	Goal 3	0	10.1201/9781003329169-18	https://www.scopus.com/pages/publications/85184547589?origin=resultslist	Singh L., School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, India; Arora M.K., School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, India; Kumar P., School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, India; Rustogi S., School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, India; Mishra S.S., School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, India; Gadewar M., School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, India	978-100383481-6; 978-103235880-2	Book chapter
117	Kashyap, Preety Kumari (57736661900); Kandkuri, Dhana Sai Shree (58906475600); Jogender (57216949571); Yadav, Komal (57221552713); Devi, Nirmla (57209067520); Kumar, Anoop (57211377560); Chatra, Rajesh Kumar (59501435200); Singh, Khushwant (59501263800)	Advances in sulfur-doped nanomaterials for environmental remediation	2024	0	0.44	0	Goal 3	1	10.1016/B978-0-443-13464-7.00007-4	https://www.scopus.com/pages/publications/85214144993?origin=resultslist	Kashyap P.K., Amity Institute of Applied Sciences, Amity University, Uttar Pradesh, Noida, India; Kandkuri D.S.S., Amity Institute of Applied Sciences, Amity University, Uttar Pradesh, Noida, India; Jogender, Pradhanmantri College of Excellence Shyamlal Pandviya Government Post Graduate College, Madhya Pradesh, Gwalior, India; Yadav K., Forensic Science, KR Mangalam University, Haryana, Gurgaon, India; Devi N., Chemistry Department, Suraj PG Degree College, Haryana, Gurgaon, India; Kumar A., Department of Chemistry, University of Delhi, Delhi, New Delhi, India; Chatra R.K., Department of Chemistry, Shrimant Madhavrao Scindia Govt. Model Science College, Madhya Pradesh, Gwalior, India; Singh K., Pradhanmantri College of Excellence Shyamlal Pandviya Government Post Graduate College, Madhya Pradesh, Gwalior, India	978-044313464-7; 978-044313465-4	Book chapter
118	Raghav, Yogita Yashveer (57216704175); Kumar, Abhinash (59694054200); Kumar, Abhijeet (59693867100); Kumari, Parveen (58919790600); Choudhury, Sangita (59693135500)	A Smart IoT Framework for Detecting Accidents and Facilitating Rescue Operations	2024	0	0.98	0	Goal 3	0	10.1109/SMART63812.2024.10882204	https://www.scopus.com/pages/publications/105000020217?origin=resultslist	Raghav Y.Y., Kr Mangalam University, Haryana, Gurugram, India; Kumar A., Dronacharya College of Engineering, Haryana, Gurugram, India; Kumar A., Dronacharya College of Engineering, Haryana, Gurugram, India; Kumari P., Dronacharya College of Engineering, Haryana, Gurugram, India; Choudhury S., Engineering College and Research, Centre, Cse Department, Rajasthan, India	979-835038058-3	Conference paper
119	Gupta, Swati (59104024700); Kumar, Himanshu (59563391200); Vijarania, Meenu (57218434240); Gautam, Anjali (56435635100); Negi, Neerja (56405327400); Dadhich, Priyanka (58162428800)	Predicting Air Quality in India Using Machine Learning Models	2024	0	0.88	0	Goal 3	2	10.1109/ICTACS62700.2024.10840591	https://www.scopus.com/pages/publications/85218206916?origin=resultslist	Gupta S., Kr Mangalam University, Department of Computer Science, Centre of Excellence, Haryana, Gurugram, India; Kumar H., Kr Mangalam University, Department of Cse, Haryana, Gurugram, India; Vijarania M., Kr Mangalam University, Department of Computer Science, Centre of Excellence, Haryana, Gurugram, India; Gautam A., School of Computer Applications, Manav Rachna International Institute of Research & Studies, India; Negi N., School of Computer Applications, Manav Rachna International Institute of Research & Studies, India; Dadhich P., School of Computer Applications, Manav Rachna International Institute of Research & Studies, India	979-835038749-0	Conference paper

120	Agrawal, Mohit (58664017200); Rao, Komal (58201939000); Singhal, Manmohan (57667083200); Bhatt, Shailendra (7102378915)	The Role of Herbs in the Treatment of Diabetes	2024	0	0	0	Goal 3	3	10.2174/9789815196801124030010	https://www.scopus.com/pages/publications/105023265868?origin=resultslist	Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Rao K., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Singhal M., Faculty of Pharmacy, DIT University, Uttrakhand, Dehradun, 248009, India; Bhatt S., School of Medical & Allied Sciences, G.D. Goenka University, Gurugram, India	978-981519680-1; 978-981519682-5	Book chapter
121	Gulia, Sarita (58680157100); Pandey, Pallavi (57200524676); Raghav, Yogita Yashveer (57216704175)	Multimedia Data in Healthcare System	2024	4.71	0.21	0	Goal 3	1	10.1002/9781119786443.ch3	https://www.scopus.com/pages/publications/85191422269?origin=resultslist	Gulia S., Department of Computer Science and Engineering, K. R. Mangalam University, Haryana, Gurugram, India; Pandey P., School of Engineering & Technology, K. R. Mangalam University, Haryana, Gurugram, India; Raghav Y.Y., Computer Science Department, K. R. Mangalam University, Haryana, Gurugram, India	978-111978644-3; 978-111978634-4	Book chapter
122	Rustagi, Mitanshi (59893362300); Meenu (57218434240); Goel, Neha (58654323300); Agrawal, Akshat (57213441821); Soni, Arpita (58994631500); Vijrania, Parth (59893737800)	Data Reliability and Survival Analysis for Breast Cancer Patients Using Real Data	2024	0	0.84	0	Goal 3	1	10.1109/ICPIDS65698.2024.00067	https://www.scopus.com/pages/publications/105004924912?origin=resultslist	Rustagi M., K.R Mangalam University, Gurgaon, India, School of Information Technology, VIPS-TC, Pitampura, India; Meenu, K.R Mangalam University, Centre of Excellence, CSE, Haryana, Gurugram, India; Goel N., School of Information Technology, VIPS-TC, Pitampura, India; Agrawal A., Amity University Haryana, Haryana, Gurgaon, India; Soni A., Eudoxia Research centre, Guwahati, India; Vijrania P., The Shri Ram School, Gurgaon, India	979-833153469-1	Conference paper
123	Jindal, Ruby (55639677100); Tripathi, Archana (57226796296); Kaur, Harleen (58433910400)	The COVID-19 disasters: Pandemic diseases	2024	0	0.59	0	Goal 3	0		https://www.scopus.com/pages/publications/85209598713?origin=resultslist	Jindal R., Department of Physics, SBAS, K. R. Mangalam University, Gurugram, India; Tripathi A., Department of Physics, Deshbandhu College (University of Delhi), New Delhi, India; Kaur H., Department of Applied Sciences, Baba Banda Singh Bahadur Engineering College, Fatehgarh Sahib, Punjab, India	979-889530112-8; 979-889530059-6	Book chapter
124	Amesho, Kassian T.T. (57200176733); Shangdiar, Sumarlin (57201074255); Mohan, Chandra (57191527445); Chinglenthoiba, Chingakham (57205761928); Pandey, Ashutosh (58174000000); Kadhila, Timoteus (57219271208); Iikela, Sioni (57666786800); Lani, Mohd Nizam (26422211800)	Bioindicators of Microplastics	2024	0	0.59	0	Goal 3	1	10.1201/9781003438793-4	https://www.scopus.com/pages/publications/85208894651?origin=resultslist	Amesho K.T.T., Institute of Environmental Engineering, National Sun Yat-Sen University, Kaohsiung City, Taiwan; Shangdiar S., Institute of Environmental Engineering, National Sun Yat-Sen University, Kaohsiung City, Taiwan; Mohan C., Department of Chemistry, School of Basic and Applied Science, K R Mangalam University, Sohna, India; Chinglenthoiba C., Department of Chemistry, National University of Singapore, Singapore, Singapore, Centre of Research Impact and Outcome, Chitkara University, Punjab, Rajpura, 140417, India; Pandey A., Institute for Water and Wastewater Technology, Durban University of Technology, Durban, South Africa; Kadhila T., School of Education, Department of Higher Education and Lifelong Learning, University of Namibia, Windhoek, Namibia; Iikela S., The International University of Management, Centre for Environmental Studies, Windhoek, Namibia; Lani M.N., Microplastic Research Interest Group, Universiti Malaysia Terengganu, Kuala Terengganu, Malaysia	978-104018506-3; 978-103253877-8	Book chapter
125	Asthana, Ashok (57234834000); Srivastava, Swati (58700470200)	Energy pattern during unforeseen spells of COVID-19	2024	0	0.77	0	Goal 3	0	10.4018/979-8-3693-1014-4.ch013	https://www.scopus.com/pages/publications/85193677545?origin=resultslist	Asthana A., Sarala Birla University, India; Srivastava S., KR Mangalam University, India	979-836931015-1; 979-836931014-4	Book chapter
126	Prashanth, G.K. (57195063763); Lalithamba, H.S. (35409750300); Rao, Srilatha (58527649100); Rashmi, K.V. (56921885300); Bhagya, N.P. (57194898347); Gadewar, Manoj (57200719145)	Thienopyrroles-Emerging Therapeutic Agents in Modern Medicine: A Review of Medical Applications	2024	0	0.54	0	Goal 3	0	10.4018/979-8-3693-7520-4.ch004	https://www.scopus.com/pages/publications/105009969075?origin=resultslist	Prashanth G.K., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, India; Lalithamba H.S., Department of Chemistry, Siddaganga Institute of Technology, Tumkur, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, India; Rashmi K.V., Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, India; Bhagya N.P., Department of Chemistry, Sai Vidya Institute of Technology, Bengaluru, India; Gadewar M., Department of Pharmacology, K.R. Mangalam University, Gurugram, India	979-836937522-8; 979-836937520-4	Book chapter
127	Shahcheraghi, Seyed Hossein (55935316300); Alimardani, Maliheh (55337409400); Lotfi, Malihe (55935452200); Lotfi, Marzieh (57190279228); Uversky, Vladimir N. (7005768480); Guetchueng, Stephanie Tamdem (56373519300); Palakurthi, Sushesh Shrivastsa (57217035799); Charbe, Nitin B. (55369803000); Hromić-Jahjefendić, Altijana (57198428557); Aljabali, Alaa A.A. (35306626800); Gadewar, Manoj M. (57200719145); Malik, Sumira (57216862091); Goyal, Rohit (56035487900); El-Tanani, Mohamed (6602759648); Mishra, Vijay (35898284800); Mishra, Yachana (57222538169); Tambuwala, Murtaza M. (36657816300)	Advances in glioblastoma multiforme: Integrating therapy and pathology perspectives	2024	1.77	6.77	0	Goal 3	21	10.1016/j.prp.2024.155285	https://www.scopus.com/pages/publications/85190786255?origin=resultslist	Shahcheraghi S.H., Department of Medical Genetics, School of Medicine, Shahid Sadoughi University of Medical Sciences, Yazd, Iran, Infectious Diseases Research Center, Shahid Sadoughi Hospital, Shahid Sadoughi University of Medical Sciences, Yazd, Iran; Alimardani M., Medical Genetics Research Center, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran, Department of Medical Genetics and Molecular Medicine, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran, Student Research Committee, Faculty of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran; Lotfi M., Department of Medical Genetics and Molecular Medicine, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran; Lotfi M., Abortion Research Center, Reproductive Sciences Institute, Shahid Sadoughi University of Medical Sciences, Yazd, Iran; Uversky V.N., Department of Molecular Medicine and USF Health Byrd Alzheimer's Research Institute, Morsani College of Medicine, University of South Florida, Tampa, 33612, FL, United States; Guetchueng S.T., Institute of Medical Research and Medicinal Plants Studies, Ministry of Scientific Research and Innovation, PO Box 6163, Yaoundé, Cameroon; Palakurthi S.S., Department of Pharmaceutical Sciences, Irma Lerma Rangel School Of Pharmacy, Texas A&M University, Kingsville, 78363, TX, United States; Charbe N.B., Center for Pharmacometrics & Systems Pharmacology, Department of Pharmaceutics, College of Pharmacy, University of Florida, Orlando, FL, United States; Hromić-Jahjefendić A., Department of Genetics and Bioengineering, Faculty of Engineering and Natural Sciences, International University of Sarajevo, Hrasnicka cesta 15, Sarajevo, 71000, Bosnia and Herzegovina; Aljabali A.A.A., Department of Pharmaceutics and Pharmaceutical Technology, Yarmouk University, Irbid, Jordan; Gadewar M.M., Department of Pharmacology, School of medical and allied sciences, K.R. Mangalam University, Haryana, Gurgaon, 122103, India; Malik S., Amity Institute of Biotechnology, Amity University Jharkhand, Ranchi, India; Goyal R., School of Pharmaceutical Sciences, Shoolini University of Biotechnology & Management Sciences, Solan, India; El-Tanani M., Ras Al Khaimah Medical and Health Sciences University, Ras Al Khaimah, United Arab Emirates; Mishra V., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, 144411, India; Mishra Y., Department of Zoology, School of Bioengineering and Biosciences, Lovely Professional University, Punjab, Phagwara, 144411, India; Tambuwala M.M., Ras Al Khaimah Medical and Health Sciences University, Ras Al Khaimah, United Arab Emirates, Lincoln Medical School, Brayford Pool Campus, University of Lincoln, Lincoln, LN6 7TS, United Kingdom		Review

128	Debnath, Abhijit (57666377100); Singh, Rajesh Kumar (60221224100); Mazumder, Rupa (7005832705); Mazumder, Avijit (8257888200); Srivastava, Shikha (58165482400); Chaudhary, Hema (57197936342); Mangal, Saloni (58638974100); Sanchitra, Jahanvi (59406912100); Tyagi, Pankaj Kumar (34881106500); Kumar Singh, Sachin (57206711834); Singh, Anil Kumar (55726457100)	Quest for discovering novel CDK12 inhibitor	2025	1.24	0.81	0	Goal 3	1	10.1080/10799893.2024.2441185	https://www.scopus.com/pages/publications/85212514435?origin=resultslist	Debnath A., Noida Institute of Engineering and Technology (Pharmacy Institute), Greater Noida, India; Singh R.K., Department of Dravyaguna, Institute of Medical Sciences, Banaras Hindu University, Varanasi, India; Mazumder R., Noida Institute of Engineering and Technology (Pharmacy Institute), Greater Noida, India; Mazumder A., Noida Institute of Engineering and Technology (Pharmacy Institute), Greater Noida, India; Srivastava S., Bhaskaracharya College of Applied Sciences, University of Delhi, Delhi, India; Chaudhary H., School of Medical & Allied Sciences, K R Mangalam University, Gurugram, India; Mangal S., Noida Institute of Engineering and Technology (Pharmacy Institute), Greater Noida, India; Sanchitra J., Noida Institute of Engineering and Technology (Pharmacy Institute), Greater Noida, India; Tyagi P.K., Noida Institute of Engineering and Technology, Greater Noida, India; Kumar Singh S., School of Pharmaceutical Sciences, Lovely Professional University, Phagwara, India; Singh A.K., Department of Dravyaguna, Institute of Medical Sciences, Banaras Hindu University, Varanasi, India		Article
129	Robinson, Jenifer (58342953500); Mohan, Chandra (57191527445); Khan, Shah Alam (37019629100); Kumar, Sunil (59750153700)	Integration of Nanotechnology with Quinazolines in the Medical Field	2025	0	0.95	0	Goal 3	0	10.1002/masy.202400182	https://www.scopus.com/pages/publications/105003287155?origin=resultslist	Robinson J., Department of Chemistry, School of Basic & Applied Sciences, K. R. Mangalam University, Gurugram, 122103, India, Department of Science and French, Indian School Al Wadi Al Kabir, Muscat 117, Oman; Mohan C., Department of Chemistry, School of Basic & Applied Sciences, K. R. Mangalam University, Gurugram, 122103, India; Khan S.A., Department of Pharmaceutical Chemistry, College of Pharmacy, National University of Science and Technology, Muscat 620, Oman; Kumar S., Department of Pharmacy, School of Health Sciences, Sushant University, Gurugram, 122001, India		Article
130	Anil Kumar, M.G. (60422350300); Karthiga, M. (60211578100); Raj, Seema (58631630800); Tanna, Paresh (55532645000); Pithamber, Khobragade (59378287700); Madhavi, Nandikonda (60169152300)	Real-Time Pneumonia Diagnosis Using Feature Extraction and Edge Computing with MAX78000	2025	0	0	0	Goal 3	0	10.1109/MPCON66082.2025.11256728	https://www.scopus.com/pages/publications/105031407103?origin=resultslist	Anil Kumar M.G., Sreyas Institute of Engineering and Technology, Department of CSE, Hyderabad, India; Karthiga M., Saveetha Engineering College, Dept of ECE, Tamil Nadu, Chennai, India; Raj S., K R Mangalam University, Gurugram, India; Tanna P., RK University, GJ, Rajkot, India; Pithamber K., MLR Institute of Technology, Department of ECE, Telangana, Hyderabad, India; Madhavi N., CSE(DS), CMR Engineering College, Hyderabad, India	979-833151285-9	Conference paper
131	Pandya, Jigna K. (57188802593); Khandelwal, Suresh S. (56747469100); Tipu, Rupesh Kumar (57761722500); Pandya, Kartik S. (14030378500)	Advancing Water Quality Management: An Integrated Approach Using Ensemble Machine Learning and Real-Time Interactive Visualization	2025	0	0	0	Goal 3	14	10.1109/ACCESS.2025.3573589	https://www.scopus.com/pages/publications/105006924613?origin=resultslist	Pandya J.K., Civil Engineering Department, Dharmsinh Desai University, Nadiad, 387001, India; Khandelwal S.S., Civil Engineering Department, Dharmsinh Desai University, Nadiad, 387001, India; Tipu R.K., Civil Engineering Department, School of Engineering and Technology, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Pandya K.S., Electrical Engineering Department, Parul Institute of Engineering and Technology (PIET), Parul University, Vadodara, 391760, India		Article
132	Pradeep, Kommu (59519866100); Sakarkar, Suhas Narayan (35932718100); Jadhav, Khanderao Rajaram (58530762200); Walmiki, Manasa Ravindra (57193539364); Kumar, Kapil (57425869900); Pal, Rishi (56920787100); Hooda, Mangal Sain (60020069100); Kadakol, Supreet (60020069200)	DEVELOPMENT OF AN INNOVATIVE NANOEMULSION-BASED THERAPY AGAINST MULTIDRUG-RESISTANT BACTERIA	2025	0	0	0	Goal 3	0	10.51470/jez.2025.28.2.1817	https://www.scopus.com/pages/publications/105012035454?origin=resultslist	Pradeep K., Faculty of Health Sciences Villa College, Maldives; Sakarkar S.N., Maharashtra Institute of Pharmacy Betala Bramhapuri, Chandrapur, 411 216, India; Jadhav K.R., R G Sapkal College of Pharmacy, Anjaneri, Nashik, 422212, India; Walmiki M.R., Department of Microbiology, JSS Academy of Higher Education and Research, Mysore, 570 015, India; Kumar K., Samrat Prithviraj Chauhan College of Pharmacy, Kashipur, 244 713, India; Pal R., School of Medical & Allied Sciences, K. R. Mangalam University, Gurugram, 122 103, India; Hooda M.S., Bharat Institute of Pharmacy, Sonepat, 131025, India; Kadakol S., Department of Zoology, Sri Venkataramana Swamy College, Dakshina Kannada, Bantwal, 574 211, India		Article
133	Bhatt, Nirav (57211666152); Goswami, Sudarshan (58966863600); Parvathy, K. (56495159100); Swati (59104024700); Srivalli, D. (59502299000); Singh, Shikha (60201640100)	Lightweight Deep Learning Model for Breast Cancer Malignancy Prediction Using CNN on Embedded Edge Devices	2025	0	0	0	Goal 3	1	10.1109/WorldSUAS66815.2025.11199208	https://www.scopus.com/pages/publications/105022282858?origin=resultslist	Bhatt N., RK University, GJ, Rajkot, India; Goswami S., IES College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Parvathy K., Sri Eshwar College of Engineering, Department of Artificial Intelligence and Data Science, Tamilnadu, Coimbatore, India; Swati, K R Mangalam University, Gurugram, India; Srivalli D., MLR Institute of Technology, Dept. of CSE-CS(DS), Telangana, Hyderabad, 500043, India; Singh S., CMR Engineering College, Computer Science and Engineering, Hyderabad, India	979-833153925-2	Conference paper
134	Mary, S.Roselin (57214282822); Bino, J. (55816832600); Sarojini, L. (57222030704); Saranya, A. (59569651600); Sangwan, Aarti (57190985096); Ragini, Y.P. (57191877614)	Systematic Comparison of Decision Tree and K-Nearest Neighbor Approaches for Reliable Cardiovascular Disease Prediction Based on Health Metrics	2025	0	0	0	Goal 3	0	10.1109/ICCES67310.2025.11336963	https://www.scopus.com/pages/publications/105033519476?origin=resultslist	Mary S.R., KCG College of Technology, Department of Computer Science and Engineering - Cyber Security, Karapakkam Tamilnadu, Chennai, India; Bino J., St.Joseph-s Institute of Technology OMR, Chennai, India; Sarojini L., School of Engineering and Technology, Department of Electrical and Electronics Engineering, Dhanalakshmi Srinivasan University, Samayapuram, Tamilnadu, Trichy, India; Saranya A., School of Engineering and Technology, Department of Electrical and Electronics Engineering, Dhanalakshmi Srinivasan University, Samayapuram, Tamilnadu, Trichy, India; Sangwan A., School of Engineering and Technology, Department of Computer Science and Engineering, KR Mangalam University, Haryana, Gurugram, India; Ragini Y.P., Saveetha School of Engineering, Department of Biosciences, Saveetha Institute of Medical and Technical Sciences (SIMATS), TN, Chennai, 602105, India	979-833159756-6	Conference paper
135	Malik, Ritu (59661901600); Vijarania, Meenu (57218434240); Malik, Meenakshi (57297884300); Aljubayri, Ibrahim (59729733100); Prabha, Chander (57304742700); Khan, Mohammad Zubair (57208017886)	Real-Time Drowsiness Detection and Classification with Deep Learning Model	2025	0	0	0	Goal 3	0	10.18280/isi.300614	https://www.scopus.com/pages/publications/105012828038?origin=resultslist	Malik R., Department of Computer Science and Engineering, School of Engineering and Technology, K. R Mangalam University, Gurugram, 122103, India; Vijarania M., Department of Computer Science and Engineering, School of Engineering and Technology, K. R Mangalam University, Gurugram, 122103, India; Malik M., Department of Computer Science and Engineering, School of Engineering and Technology, BML Munjal University, Gurugram, 122413, India; Aljubayri I., Department of Computer Science and Information, Taibah University, Madinah, 42361, Saudi Arabia; Prabha C., Chitkara University Institute of Engineering and Technology, Chitkara University, Rajpura, 140401, India; Khan M.Z., Department of Computer Science and Information, Taibah University, Madinah, 42361, Saudi Arabia		Article
136	Yadav, Poonam (59397411000); Vijarania, Meenu (57218434240); Malik, Meenakshi (57297884300)	AI-Driven Autonomous Vehicles: Radar-Based Perception	2025	0	0	0	Goal 3	0	10.1201/9781003519423-4	https://www.scopus.com/pages/publications/105023793238?origin=resultslist	Yadav P., K.R. Mangalam University, Gurugram, India; Vijarania M., K.R. Mangalam University, Gurugram, India; Malik M., BML Munjal University, Gurugram, India	978-104044413-9; 978-103285687-2	Book chapter

137	Shukla, Himani (58756362600); Gautam, Rajni (41261269900); Sushma (59545140200); Kumari, Neeraj (57562251100)	A comprehensive review: Photodegradation of dyes with rare earth doped metal oxide nanoparticles for wastewater treatment	2025	6.3	1.11	0	Goal 3	26	10.1016/j.jpcs.2025.112593	https://www.scopus.com/pages/publications/85217079343?origin=resultslist	Shukla H., School of Basic and Applied Sciences, K R Mangalam University, Gurugram, 122103, India; Gautam R., School of Basic and Applied Sciences, K R Mangalam University, Gurugram, 122103, India; Sushma, Department of Environmental Sciences, J.C. Bose University of Science and Technology, YMCA, Haryana, Faridabad, 121002, India; Kumari N., School of Basic and Applied Sciences, K R Mangalam University, Gurugram, 122103, India		Article
138	Ritu (59126034000); Vijarania, Meenu (57218434240); Malik, Meenakshi (57297884300); Yadav, Poonam (59397411000)	A Review to Enhance Driving Behavior Through Advanced Drowsiness Detection Systems: Integrating Deep Learning and Machine Learning Techniques	2025	6.69	0.15	0	Goal 3	2	10.1007/978-3-031-71481-8_24	https://www.scopus.com/pages/publications/85208237743?origin=resultslist	Ritu, K. R Mangalam University, Gurugram, India; Vijarania M., K. R Mangalam University, Gurugram, India; Malik M., BML Munjal University, Gurugram, India; Yadav P., K. R Mangalam University, Gurugram, India	978-303171480-1	Conference paper
139	Kaushik, Swati (57208163047); Singh, Manisha (59702301000); Srivastava, Sonika (59702260700); Sachan, Anupam K. (7004707542); Verma, Saroj (57199473516)	Neuropharmacological Mechanisms of SARS-CoV-2	2025	10.07	0.1	0	Goal 3	1	10.1201/9781003506317-9	https://www.scopus.com/pages/publications/105000594723?origin=resultslist	Kaushik S., Department of Pharmacy, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Singh M., Department of Pharmacy, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Srivastava S., Department of Pharmacology, SGT College of Pharmacy, SGT University, Haryana, Gurugram, India; Sachan A.K., Dayanand Dinanath College, Institute of Pharmacy, Uttar Pradesh, Kanpur, India; Verma S., Department of Pharmacy, School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India	978-104030998-8; 978-103282804-6	Book chapter
140	Gupta, Sadhana (59502877100); Pandey, Surabhi (59565648300); Rupali (57202945548); Rajoria, Yogendra Kumar (56405521400)	Review on Deterministic Mathematical Modelling Studies on COVID-19	2025	0	0.14	0	Goal 3	0	10.1201/9781003596721-58	https://www.scopus.com/pages/publications/85218291783?origin=resultslist	Gupta S., Department of Mathematics (School of Basic and Applied Science), K. R. Mangalam University, Gurugram, India; Pandey S., Indian Institute of Public, Public Health Foundation, India; Rupali, Department of Mathematics (School of Basic and Applied Science), K. R. Mangalam University, Gurugram, India; Rajoria Y.K., Department of Mathematics (School of Basic and Applied Science), K. R. Mangalam University, Gurugram, India	978-104032742-5; 978-103298029-4	Book chapter
141	Rastogi, Mitanshi (58654421800); Vijarania, Meenu (57218434240); Goel, Neha (58654323300)	Extraction of real-time data of breast cancer patients and implementation with ML techniques	2025	0	0.12	0	Goal 3	0	10.1201/9781003571339-3	https://www.scopus.com/pages/publications/85214779129?origin=resultslist	Rastogi M., CSE department, K.R. Mangalam University, Haryana, Gurugram, India; Vijarania M., CSE department, Centre of Excellence, K.R. Mangalam University, Haryana, Gurugram, India; Goel N., VIPS, New Delhi, India	978-104027123-0; 978-103283306-4	Book chapter
142	Varkale, Akshay (58236751100); Pradeep, Modukuru (59833057800); Lathigara, Amit (56136987900); Kollem, Sreedhar (57204928865); Meenu (59669558900); Doppalapudi, Latha (60422508800)	Explainable AI with YOLOv7-XAI for Multiclass Skin Cancer Classification and Early Detection	2025	0	0	0	Goal 3	0	10.1109/MPCON66082.2025.11251499	https://www.scopus.com/pages/publications/105031450870?origin=resultslist	Varkale A., IES University, IES Institute of Technology and Management, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Pradeep M., Guru Nanak Institutions Technical Campus, Dept. of CSE, Telangana, India; Lathigara A., RK University, GJ, Rajkot, India; Kollem S., SR University, Department of ECE, Telangana, Warangal, 506371, India; Meenu, K R Mangalam University, Noida, India; Doppalapudi L., CMR Engineering College, Electronics and Communication Engineering, Hyderabad, India	979-833151285-9	Conference paper
143	Kumar, Girish (57198436648); Ruivinho, Beatriz (59988511400); Virmani, Tarun (57215013685); Brandão, Pedro (15838380200); Choudhary, Priti (59560597900); Kumar Chouhan, Neeraj (58702003700); Kumar, Manish (59480755300); Sharma, Abhishek (58940828800); Akhtar, Md Sayeed (55482385500); Afzal, Obaid (53870994800); Farooqui, Sadaf (58108269700); Duarte, Sofia O. D. (56428682000); Fonte, Pedro (55146900200)	Unlocking the full potential of piperine-loaded nanocarriers for cancer treatment	2025	0	0	0	Goal 3	3	10.1080/20415990.2025.2542107	https://www.scopus.com/pages/publications/105012859685?origin=resultslist	Kumar G., Amity Institute of Pharmacy, Amity University, Greater Noida, India; Ruivinho B., Department of Chemistry and Pharmacy, Faculty of Sciences and Technology, University of Algarve, Faro, Portugal, Center for Marine Sciences (CCMAR), University of Algarve, Faro, Portugal; Virmani T., Amity Institute of Pharmacy, Amity University, Greater Noida, India; Brandão P., iBB-Institute for Bioengineering and Biosciences, Department of Bioengineering, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal, Associate Laboratory i4HB, Institute for Health and Bio-economy, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal, Egas Moniz Center for Interdisciplinary Research (CiiEM), Egas Moniz School of Health & Science, Almada, Portugal, CQC-IMS, Department of Chemistry, University of Coimbra, Coimbra, Portugal; Choudhary P., School of Medical & Allied Sciences, K.R. Mangalam University Sohna Road, Haryana, Gurugram, India; Kumar Chouhan N., Amity Institute of Pharmacy, Amity University, Greater Noida, India; Kumar M., Amity Institute of Pharmacy, Amity University, Greater Noida, India; Sharma A., Amity Institute of Pharmacy, Amity University, Greater Noida, India; Akhtar M.S., Department of Clinical Pharmacy, College of Pharmacy, King Khalid University, Abha, Saudi Arabia; Afzal O., Department of Pharmaceutical Chemistry, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Farooqui S., Department of Clinical Pharmacy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Duarte S.O.D., iBB-Institute for Bioengineering and Biosciences, Department of Bioengineering, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal, Associate Laboratory i4HB, Institute for Health and Bio-economy, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal; Fonte P., Department of Chemistry and Pharmacy, Faculty of Sciences and Technology, University of Algarve, Faro, Portugal, Center for Marine Sciences (CCMAR), University of Algarve, Faro, Portugal, iBB-Institute for Bioengineering and Biosciences, Department of Bioengineering, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal, Associate Laboratory i4HB, Institute for Health and Bio-economy, Instituto Superior Técnico, University of Lisboa, Lisbon, Portugal		Review
144	Chauhan, Aditi (60762246700); Pathak, Seema R. (60763011000); Singh, Sourabh Kumar (59650234900); Singh, Gaurav Kumar (57206930969)	DEVELOPMENT AND VALIDATION OF QUECHERS SAMPLE PREPARATION PRIOR TO LC-MS/MS FOR DETERMINATION OF ANXIOLYTIC DRUGS IN BLOOD	2025	0	0	0	Goal 3	0		https://www.scopus.com/pages/publications/105045921037?origin=resultslist	Chauhan A., Department of Chemistry, Biochemistry and Forensic Science, Amity School of Applied Sciences, Amity University, Haryana, 122413, India; Pathak S.R., Department of Forensic Science, National Forensic University, New Delhi, India; Singh S.K., School of Basic & Applied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Singh G.K., Department of Forensic Science, Sharda School of Allied Health Sciences, Sharda University, Greater Noida, 201310, India		Article

145	Vishwakarma, Santosh K (56126862800); Anudeep, S. (59718347100); Kaur, Dilraj Preet (26640492900); Jain, Palak (60507649700); Nagar, Vimal (60609004800); Islam, Merajul (60609004900)	Explainable AI-Driven Hybrid DL-ML Model for Leukemia Diagnosis in Binary and Multiclass Classification	2025	0	0	0	Goal 3	0	10.1109/SISIMPACT67725.2025.11439330	https://www.scopus.com/pages/publications/105037427524?origin=resultslist	Vishwakarma S.K., Gyan Ganga Institute of Technology and Sciences, Dept of CSE, Jabalpur, India; Anudeep S., MLR Institute of Technology, Department of CSIT, Telangana, Hyderabad, India; Kaur D.P., School of Engineering and Technology, K R Mangalam University, Gurugram, India; Jain P., Graphic Era Deemed University, Centre for Promotion of Research, Uttarakhand, Dehradun, India; Nagar V., Shekhawati Institute of Engineering and Technology, Department of Ae, Road Sikar Rajasthan, Jaipur, India; Islam M., North East Frontier Technical University (NEFTU), Department of ME, Arunachal Pradesh, Aalo, India	979-833155787-4	Conference paper
146	Kaur, Anmol (60132723100); Sharma, Anuj (56537380700); Sankhla, Mahipal Singh (57219964786); Mishra, Vaibhav (59665033800); Kumari, Poonam (59866457100); Sharma, Vaibhav (58845846000); Sharma, Tina (57192404316); Gautam, Archana (58763075800)	Mercury Contamination: A Critical Review of Its Hazards on Aquaculture and Human Health	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_47	https://www.scopus.com/pages/publications/105018199615?origin=resultslist	Kaur A., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Sharma A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India; Sankhla M.S., School of Basic and Applied Science, K.R. Mangalam University, Haryana, Gurugram, India; Mishra V., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Kumari P., Department of Forensic Science, (SBMS), Galgotias University, Uttar Pradesh, Greater Noida, India; Sharma V., Department of Medical Elementology and Toxicology, Jamia Hamdard (Hamdard University), New Delhi, India; Sharma T., Department of Forensic Science, Bahra University Shimla Hills, Himachal Pradesh, India; Gautam A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India		Book chapter
147	Mishra, Abhishek Kumar (59748154300); Shrivastav, Dharmsheel (57455239600); Sharma, Varun Kumar (57075476300); Singh, Sourabh Kumar (59650234900); Singh, Shilpy (58003136600); Alanazi, Jawahar Fudhayl Naif (60438724200); Alanazi, Rehab Owayn (60439630200); Elsied, Manal S.A. (60439854100); Beg, Mirza Masroor Ali (60151168100)	The Immune-Boosting Effects of Probiotics: A comprehensive systematic review	2025	0	0	0	Goal 3	0	10.62940/als.v12i4.3672	https://www.scopus.com/pages/publications/105032141077?origin=resultslist	Mishra A.K., Department of Biotechnology and Microbiology, School of Sciences, Noida International university, Greater Noida, India; Shrivastav D., Department of Biotechnology and Microbiology, School of Sciences, Noida International university, Greater Noida, India; Sharma V.K., Department of Biotechnology and Microbiology, School of Sciences, Noida International university, Greater Noida, India; Singh S.K., School of Basic and Applied Sciences, K.R. Mangalam University, Sohna Road, Gurugram, Haryana, India; Singh S., Department of Biotechnology and Microbiology, School of Sciences, Noida International university, Greater Noida, India; Alanazi J.F.N., Department of Clinical Nutrition, Northern Border University, Arar, Saudi Arabia; Alanazi R.O., Department of Community Health, Northern Border University, Arar, Saudi Arabia; Elsied M.S.A., Department of Applied Medical Sciences, Northern Border University, Arar, Saudi Arabia; Beg M.M.A., Faculty of Medicine, Alatoo International University, Bishkek, 720048, Kyrgyzstan		Review
148	Pathak, Arpan (60171269700); Agrawal, Mohit (58664017200); Sethi, Pranshul (59177130300); Sahu, Kantrol Kumar (56556184400); Sharma, Monika (60171269800); Chaudhary, Hema (57197936342); Kumar, Devesh (59495995700); Singh, Thakur Gurjeet (27667828700); Kumar, Mohit (57201849151)	Role of traditional Chinese medicine in combating metabolic disorders: A systematic review	2025	0	0	0	Goal 3	3	10.1016/j.prmcm.2025.100703	https://www.scopus.com/pages/publications/105020981096?origin=resultslist	Pathak A., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Sethi P., Department of Pharmacology, College of Pharmacy, Shri Venkateswara University, U.P, Gujraula, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, U.P., Mathura, India; Sharma M., BAMS Scholar, Punjab Ayurved Medical College & Hospital, Morzanda khari, Rajasthan, Sri Ganganagar, India; Chaudhary H., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Kumar D., Chitkara College of Pharmacy, Chitkara University, Punjab, Rajpura, 140401, India; Singh T.G., Chitkara College of Pharmacy, Chitkara University, Punjab, Rajpura, 140401, India; Kumar M., Chitkara College of Pharmacy, Chitkara University, Punjab, Rajpura, 140401, India		Review
149	Lathigara, Amit (56136987900); Multani, Fahim (58893845900); Bansal, Shweta (55764352800); Diwan, Tarun Dhar (57195319554); Arulananth, T.S. (56304201800); Giasuddin, M.D. (60202212400)	Edge-AI-Driven Malignancy Detection in Breast Histopathology and Whole Slide Images Using Deep Learning Models	2025	0	0	0	Goal 3	0	10.1109/WorldSUAS66815.2025.11199140	https://www.scopus.com/pages/publications/105022260294?origin=resultslist	Lathigara A., RK University, GJ, Rajkot, India; Multani F., IES College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Bansal S., K R Mangalam University, India; Diwan T.D., Atal Bihari Vajpayee University, Dept. of Computer Science and CoE, Chhattisgarh, Bilaspur, India; Arulananth T.S., MLR Institute of Technology, Department of ECE, Telangana, Hyderabad, 500043, India; Giasuddin M.D., CMR Engineering College, Computer Science and Engineering, Hyderabad, India	979-833153925-2	Conference paper
150	Agarwal, Saloni (59412378500); Kaushik, Swati (57208163047); Saha, Hiranmoy (8136371100); Paramanick, Debashish (57195588370); Mazhar, Mohd (57376099300); Basist, Parakh (57216365001); Khan, Rahmuddin (57212549672); Alhalmi, Abdulsalam (57220150738)	Therapeutic potential of traditional herbal plants and their polyphenols in alleviation of mercury toxicity	2025	0.82	1.22	0	Goal 3	17	10.1007/s00210-025-03807-7	https://www.scopus.com/pages/publications/85218014366?origin=resultslist	Agarwal S., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Kaushik S., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Saha H., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Paramanick D., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Mazhar M., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Basist P., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna, Gurugram, 122103, India; Khan R., Department of Pharmaceutics, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi, 110062, India; Alhalmi A., Department of Pharmaceutics, Faculty of Pharmacy, University of Aden, Aden, 00967, Yemen		Review
151	Goel, Jyoti (58647487500); Gupta, Swati (59104024700); Vijarania, Meenu (57218434240); Vijarania, Paarth (59670458600)	Artificial intelligence empowered type-1 diabetes detection: Challenges and opportunities	2025	0	0.09	0	Goal 3	0	10.4018/979-8-3693-7858-8.ch007	https://www.scopus.com/pages/publications/105000119307?origin=resultslist	Goel J., K.R. Mangalam University, India; Gupta S., K.R. Mangalam University, India; Vijarania M., K.R. Mangalam University, India; Vijarania P., The Shri Ram School, India	979-836937860-1; 979-836937858-8	Book chapter
152	Kumar, R.P. Ram (57216893872); Kumar, Anjani (60771866300); Shruthi, G. (60674688800); Patra, Landi Sandip Kumar (60508245500); Shanker, Surabhi (58174172700); Danghi, Pushpendra Singh (59185687100)	Enhanced ECG R-Peak Detection Leveraging Riesz Fractional Order Digital Differentiation	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608838	https://www.scopus.com/pages/publications/105046370175?origin=resultslist	Kumar R.P.R., Griet, Department of Data Science, Hyderabad, India; Kumar A., Graphic Era Deemed University, Centre for Promotion of Research, Dehradun, India; Shruthi G., Cmr Engineering College, Hyderabad, India; Patra L.S.K., Mlr Institute of Tenchnology, Department of Elelctonics and Communication Engineering, Hyderabad, India; Shanker S., K R Mangalam University, School of Engineering and Technology, Gurugrma, India; Danghi P.S., Ies College of Technology, Department of Computer Science & Engineering, Bhopal, India	979-833155644-0	Conference paper
153	Bhandari, Meena (57880289800); Raj, Seema (58631630800); Alam, Md Sabir (57220800038)	Recent innovations in nanomedicine and nano-based techniques for the treatment of breast cancer	2025	0	0	0	Goal 3	4	10.34172/bi.30804	https://www.scopus.com/pages/publications/105014800561?origin=resultslist	Bhandari M., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Sohna, Gurugram, India; Raj S., Department of Chemistry, School of Basic and Applied Sciences, K.R. Mangalam University, Sohna, Gurugram, India; Alam M.S., SGT College of Pharmacy, SGT University, Gurgaon-Badli Road Chandu, Budhera, Haryana, Gurugram, 122505, India		Review

154	Yadav, Rajesh (59664568500); Agarwal, Pankaj (57210478198)	Least square predicted acoustic signal based smart accidental management using multi-criterion asynchronous classifier	2025	0	0.9	0	Goal 3	1	10.1016/j.treng.2025.100303	https://www.scopus.com/pages/publications/85219576539?origin=resultslist	Yadav R., K.R. Mangalam University Sohna Road, Haryana, Gurugram, 122103, India; Agarwal P., K.R. Mangalam University Sohna Road, Haryana, Gurugram, 122103, India		Article
155	Gupta, Ajay (55908264100); Sharma, Kanchan (60085487100); Pandey, Gaurav (57941853400); Lawaniya, Shiv Dutta (57953650900); Pandey, Harsh (57215501560); Awasthi, Kumud Kant (55808330800); Awasthi, Kamlendra (12545152900); Awasthi, Anjali (58713710300)	Combatting organophosphate toxicity: Novel strategies for detection, analysis, and sensor development for public health protection	2025	0	0	0	Goal 3	12	10.1016/j.trac.2025.118451	https://www.scopus.com/pages/publications/105015048221?origin=resultslist	Gupta A., Department of Zoology University of Rajasthan, Jaipur, 302004, India; Sharma K., Department of Zoology University of Rajasthan, Jaipur, 302004, India; Pandey G., Department of Physics, Malaviya National Institute of Technology Jaipur, Jaipur, 302017, India; Lawaniya S.D., Department of Physics, Malaviya National Institute of Technology Jaipur, Jaipur, 302017, India; Pandey H., Department of Biotechnology and Chemical Engineering, Manipal University, Jaipur, 303007, India; Awasthi K.K., School of Basic & Applied Sciences at K.R. Mangalam University, Gurugram, 122103, India; Awasthi K., Department of Physics, Malaviya National Institute of Technology Jaipur, Jaipur, 302017, India; Awasthi A., Department of Zoology University of Rajasthan, Jaipur, 302004, India		Review
156	Bansal, Shweta (55764352800); Sandhya (60609311600)	Segmentation and Diagnosis of Leukemia using Optimized Otsu Thresholding and Explainable Deep Learning Models	2025	0	0	0	Goal 3	0	10.1109/SISIMPACT67725.2025.11439605	https://www.scopus.com/pages/publications/105037463035?origin=resultslist	Bansal S., School of Engineering and Technology, K R Mangalam University, Gurugram, India; Sandhya, Centre for Promotion of Research, Graphic Era Deemed University, Uttarakhand, Dehradun, India	979-833155787-4	Conference paper
157	Dhote, Vijay (57204568818); Mukhi, B. Suvarna (57211435627); Lathigara, Amit (56136987900); Srividya, Mudunuru (59567307000); Khatkar, Monika (57519739400); Raja, Mandapati (57198181741)	Wavelet-RSF Method for Multimodal Skin Lesion Analysis and Early Skin Cancer Diagnosis Using Deep Learning	2025	0	0	0	Goal 3	1	10.1109/WorldSUAS66815.2025.11199269	https://www.scopus.com/pages/publications/105022296373?origin=resultslist	Dhote V., IES University, IES Institute of Technology and Management, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Mukhi B.S., Sreyas Institute of Engineering and Technology, Dept of CSE, Telangana, Hyderabad, India; Lathigara A., RK University, GJ, Rajkot, India; Srividya M., MLR Institute of Technology, Dept of CSE, Telangana, Hyderabad, India; Khatkar M., K R Mangalam University, Gurugram, India; Raja M., CMR Engineering College, Electronics and Communication Engineering, Hyderabad, India	979-833153925-2	Conference paper
158	Chugh, Bharti (57807814800); Dwivedi, Karnika (58168103000); Lamba, Monika (57202717770); Bhatt, Pankaj (57641961000); Mishra, Shardendu Kumar (56625456800); Lamba, Jonika (57572739500)	Leveraging Deep Learning Models for Enhanced Detection of Early-Stage Lung Cancer in CT Scan Images	2025	10.45	0.1	0	Goal 3	2	10.1109/ICDT63985.2025.10986402	https://www.scopus.com/pages/publications/105006452256?origin=resultslist	Chugh B., KIET, Group of Institutions, Department of Computer Science & Engineering, Delhi-NCR, Ghaziabad, India; Dwivedi K., School of computer science engineering & technology, Bennett University, Greater Noida, India; Lamba M., The North Cap University, Department of Computer Science, Gurugram, India; Bhatt P., Lloyd Institute of Management and Technology, Greater Noida, India; Mishra S.K., Kiet School of Pharmacy, KIET, Group of Institutions, Delhi-NCR, Ghaziabad, India; Lamba J., School of Management & Commerce, K.R Mangalam University, Gurugram, India	979-833151958-2	Conference paper
159	Rathi, Preeti (59206886000); Vasal, Abha (24478159100)	Predictive Modeling of Air Pollution and its Impact on Public Health: A Review	2025	0	0	0	Goal 3	2	10.1109/MRIE66930.2025.11156661	https://www.scopus.com/pages/publications/105018796832?origin=resultslist	Rathi P., School of Engineering & Technology, K.R Mangalam University, India; Vasal A., Shivaji College University of Delhi, Department of Computer Science, India	979-833158673-7	Conference paper
160	Bhat, Mudasir Maqbool (58041264000); Hussain, Md Sadique (57223322932); Bisht, Ajay Singh (57212544291); Agrawal, Mohit (58664017200); Sultana, Ayesha (57961916300); Khurana, Navneet (53264160500); Kumar, Rajesh (57197302130)	Frontiers in Pulmonary Hypertension: A Comprehensive Insight of Etiological Advances	2025	0	0	0	Goal 3	1	10.2174/0127724328325178241210174545	https://www.scopus.com/pages/publications/105013344994?origin=resultslist	Bhat M.M., Department of Pharmaceutical Sciences, University of Kashmir, Jammu and Kashmir, Srinagar, India; Hussain M.S., School of Pharmaceutical Sciences, Jaipur National University, Rajasthan, Jaipur, 302017, India; Bisht A.S., Department of Pharmaceutical Sciences, Shri Guru Ram Rai University, Patel Nagar, Uttarakhand, Dehradun, 248001, India; Agrawal M., Department of Pharmacology, School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, 122103, India; Sultana A., Department of Pharmaceutics, Yenepoya Pharmacy College & Research Centre, Yenepoya University, Deralakatte, Karnataka, Mangalore, India; Khurana N., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, India; Kumar R., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, India		Review
161	Dua, Arpita (59161633600); Debnath, Abhijit (57666377100); Kumar, Kunal (60081467700); Mazumder, Rupa (7005832705); Mazumder, Avijit (8257888200); Singh, Rajesh Kumar (60221224100); Mangal, Saloni (58638974100); Sanchitra, Jahanvi (59406912100); Khan, Fahad (57201049984); Tripathi, Soumya (60033661300); Vishwas, Sukriti (57216932631); Chaudhary, Hema (57197936342); Sharma, Parul (58556391100); Srivastava, Shikha (58165482400)	Advancements of Glucose Monitoring Biosensor: Current State, Generations of Technological Progress and Innovation Dynamics	2025	0	0	0	Goal 3	25	10.2174/0113892010305386240625072535	https://www.scopus.com/pages/publications/105014799345?origin=resultslist	Dua A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Debnath A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Kumar K., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Mazumder R., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Mazumder A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Singh R.K., Institute of Medical Sciences, Banaras Hindu University, Varanasi, India; Mangal S., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Sanchitra J., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Khan F., Department of Biotechnology, Noida Institute of Engineering and Technology, 19 Knowledge Park-II, Institutional Area, Uttar Pradesh, Greater Noida, 201306, India; Tripathi S., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Vishwas S., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Jalandhar, India; Chaudhary H., School of Medical and Allied Sciences, K R Mangalam University, Sohna Road, Gurugram, India; Sharma P., Faculty of Pharmaceutical Sciences, Shoolini University, Himachal Pradesh, Solan, India; Srivastava S., Bhaskaracharya College of Applied Sciences, University of Delhi, Delhi, India		Review

162	Gupta, Mini (60132262000); Meena, Shivani (60132341700); Giri, Shivangi (57211541382); Mubashshir, Muhammad (50161994500); Gupta, Swati (59445570400); Verma, Rajbala (56453856400); Awasthi, Kumud Kant (55808330800)	Development of Zebrafish Models for Evaluating Environmental Carcinogens and Anti-cancerous Properties of Beta-Carotene	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_126	https://www.scopus.com/pages/publications/105018196071?origin=resultslist	Gupta M., Department of Life Sciences, Vivekananda Global University, Jaipur, India; Meena S., Department of Life Sciences, Vivekananda Global University, Jaipur, India; Giri S., Department of Life Sciences, Vivekananda Global University, Jaipur, India; Mubashshir M., Department of Life Sciences, Vivekananda Global University, Jaipur, India; Gupta S., Department of Life Sciences, Vivekananda Global University, Jaipur, India; Verma R., Department of Zoology, University of Rajasthan, Jaipur, India; Awasthi K.K., School of Basic & Applied Sciences, K R Mangalam University, Haryana, Gurugram, India		Book chapter
163	Tiwari, Ruchi (36086645200); Rudrangi, Shashi Ravi Suman (54421126900); Yadav, Saroj (59913749300); Dhas, Namdev (56674761100); Tiwari, Gaurav (7101955727)	Colorectal cancer: Current and new drug delivery systems	2025	0	0.14	0	Goal 3	4	10.1016/B978-0-443-29168-5.00001-5	https://www.scopus.com/pages/publications/105006526536?origin=resultslist	Tiwari R., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India; Rudrangi S.R.S., Department of Product Development and Commercialisation, Kent Pharma UK Limited, Kent, United Kingdom; Yadav S., School of Medical & Allied Sciences, K. R. Mangalam University, Haryana, Gurgaon, India; Dhas N., Department of Pharmaceutics, Manipal College of Pharmaceutical Sciences, Manipal Academy of Higher Education (MAHE), Karnataka, Manipal, India; Tiwari G., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India	978-044329168-5; 978-044329169-2	Book chapter
164	Gupta, Sadhana (59502877100); Rupali* (59502485000); Rajoria, Yogendra Kumar (56405521400); Sahu, Govind Prasad (45661842400)	Mathematical Modelling on Dynamics of Multi-variant SARS-CoV-2 Virus: Estimating Delta and Omicron Variant Impact on COVID-19	2025	3.37	0.59	0	Goal 3	6		https://www.scopus.com/pages/publications/85214285432?origin=resultslist	Gupta S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Rupali*, School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Rajoria Y.K., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Sahu G.P., Mathematics at Center for Basic Sciences, Pt. Ravishankar Shukla University, Chhattisgarh, Raipur, 492010, India		Article
165	Sharada, K. (57202004513); Poddar, Hitha (58966759200); Prabu, M. (57651719000); Bhavanam, S. Nagakishore (25960731500); Bansal, Shweta (55764352800); Deepthi, P. (58498405900)	Machine Learning Models for Early Suicide Risk Assessment and Intervention	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608490	https://www.scopus.com/pages/publications/105046413857?origin=resultslist	Sharada K., Gitam (Deemed to be University), Department of Computer Science and Engineering, Andhra Pradesh, Visakhapatnam, India; Poddar H., Kaar Technology, Level 8, Syamala Tower, Arcot Road, TN, Chennai, India; Prabu M., Nandha Engineering College, Department Electrical and Electronics Engineering, Erode, 638 052, India; Bhavanam S.N., Mangalayatan University (MUJ), Dept. of Cse, MP, Jabalpur, India; Bansal S., K R Mangalam University, Gurugram, India; Deepthi P., Griet, Department of CSE(AIML), Telangana, Hyderabad, 500090, India	979-833155644-0	Conference paper
166	Paramanick, Debashish (57195588370); Modi, Deepika (57224864109); Farheen (58726794300); Nagarani, K. (59741388400)	A Comprehensive Review on Advancement in Nano Polymer System for Drug Targeting	2025	0	0.16	0	Goal 3	1	10.1002/9781394234134.ch10	https://www.scopus.com/pages/publications/105003006289?origin=resultslist	Paramanick D., School of Medical & Allied Science, KR Mangalam University, Haryana, Gurgram, India, School of Medical & Allied Science, Galgotias University, Uttar Pradesh, Greater Noida, India; Modi D., School of Medical & Allied Science, KR Mangalam University, Haryana, Gurgram, India; Farheen, School of Medical & Allied Science, KR Mangalam University, Haryana, Gurgram, India; Nagarani K., School of Medical & Allied Science, Galgotias University, Uttar Pradesh, Greater Noida, India	978-139423413-4; 978-139423412-7	Book chapter
167	Lohar, Sneha (57779198900); Mavry, Badal (57682561400); Kumari, Poonam (59866457100); Sharma, Vaibhav (58845846000); Sharma, Anuj (56537380700); Kaur, Gagandeep (60132386100); Kumar, Rajeev (59653979400); Sankhla, Mahipal Singh (57219964786)	Micro and Nano Plastic in Plastic Beverage Containers: Intimidating Remark for Human Health	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_107	https://www.scopus.com/pages/publications/105018187596?origin=resultslist	Lohar S., Department of Forensic Science, SBMS, Galgotias University, U.P., Greater Noida, India; Mavry B., Department of Forensic Science, SBMS, Galgotias University, U.P., Greater Noida, India; Kumari P., Department of Forensic Science, SBMS, Galgotias University, U.P., Greater Noida, India; Sharma V., Department of Medical Elementology and Toxicology, Hamdard (Hamdard University), Haryana, New Delhi, India; Sharma A., Department of Forensic Science, SOS, ITM University, M.P, Gwalior, India; Kaur G., Department of Forensic Science (UIAHS), Chandigarh University, Punjab, Mohali, India; Kumar R., Department of Forensic Science, SBMS, Galgotias University, U.P., Greater Noida, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India		Book chapter
168	Samantaray, Prasamita (60320371300); Priyadarsini, Sailaja (58914845000); Mohan, Chandra (57191527445); Lal, Chhagan (6603913667); Das, Alok Prasad (36472870200)	Application of microbial communities in wastewater treatment	2025	0	0	0	Goal 3	0	10.1016/B978-0-443-33062-9.00014-X	https://www.scopus.com/pages/publications/105027180905?origin=resultslist	Samantaray P., Department of Life Sciences, Rama Devi Women's University, Odisha, Bhubaneswar, India; Priyadarsini S., Department of Life Sciences, Rama Devi Women's University, Odisha, Bhubaneswar, India; Mohan C., Department of Chemistry, School of Basic & Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Lal C., Department of Chemistry, Swami Shraddhanand College, University of Delhi, Delhi, India; Das A.P., Department of Life Sciences, Rama Devi Women's University, Odisha, Bhubaneswar, India	978-044333062-9; 978-044333063-6	Book chapter
169	Janaki, M.C. (59674139500); Gopika, Shaji (60132405900); Sankhla, Mahipal Singh (57219964786)	Metal Harvest: Investigating Traces of Heavy Metals in Vegetables for Food Safety and Environmental Health	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_57	https://www.scopus.com/pages/publications/105018211297?origin=resultslist	Janaki M.C., Department of Forensic Science, Kalasalingam Academy of Research and Education (Deemed to be University), Tamilnadu, Krishnankoil, India; Gopika S., Department of Forensic Science, Kalasalingam Academy of Research and Education (Deemed to be University), Tamilnadu, Krishnankoil, India; Sankhla M.S., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India		Book chapter
170	Mishra, Raghav (57199009780); da Cunha Xavier, Jayze (57218294973); Kumar, Nitin (59891571700); Krishna, Gaurav (57219520548); Dhakad, Prashant Kumar (55250994200); dos Santos, Hélcio Silva (15819042100); Bandeira, Paulo Nogueira (16506390400); Soares Rodrigues, Tigressa Helena (25031705900); Gondim, Diego Romão (35075863900); Ribeiro, Walber Henrique Ferreira (59386814400); Sales da Silva, Draulio (59656613200); Rodrigues Teixeira, Alexandre Magno (57562841300); Pereira, Wandresa Francelino (58888723800); Marinho, Emmanuel Silva (12806266400); Sucheta (56976456400)	Exploring Quinoline Derivatives: Their Antimalarial Efficacy and Structural Features	2025	1.61	1.24	0	Goal 3	17	10.2174/0115734064318361240827072124	https://www.scopus.com/pages/publications/85218927061?origin=resultslist	Mishra R., Department of Pharmacy, Lloyd School of Pharmacy, Knowledge Park II, Uttar Pradesh, Greater Noida, 201306, India; da Cunha Xavier J., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil; Kumar N., Department of Pharmacy, Saraswathi College of Pharmacy, Anwarpur, Pilkhuwa, India; Krishna G., Department of Pharmacy, GLA University, Uttar Pradesh, Mathura, 281406, India; Dhakad P.K., Department of Pharmacy, Suresh Gyan Vihar University, Gyan vihar Marg Jagatpura, Rajasthan, Jaipur, India; dos Santos H.S., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil, Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Bandeira P.N., Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Soares Rodrigues T.H., Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Gondim D.R., Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Ribeiro W.H.F., Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Sales da Silva D., Center for Exact Sciences and Technology - Chemistry Course, Vale do Acaraú University, CE, Sobral, Brazil; Rodrigues Teixeira A.M., Department of Biological Chemistry, Regional University of Cariri, CE, Crato, Brazil; Pereira W.F., RENORBIO Postgraduate Program, State University of Ceará, CE, Fortaleza, Brazil; Marinho E.S., Postgraduate Program in Natural Sciences, State University of Ceara, CE, Fortaleza, Brazil; Sucheta, School of Medical & Allied Sciences, K.R. Mangalam University, Sohna Road, Gurugram, India		Review

171	Yadav, Sapna (60133277800); Rizvi, Syed Afzal Murtaza (55601665100); Agarwal, Pankaj (57210478198)	Advancing Pulmonary Infection Diagnosis: A Comprehensive Review of Deep Learning Approaches in Radiological Data Analysis	2025	1.21	1.65	0	Goal 3	4	10.1007/s11831-025-10253-4	https://www.scopus.com/pages/publications/105000045891?origin=resultslist	Yadav S., Department of Computer Science, Jamia Millia Islamia, New Delhi, India; Rizvi S.A.M., Department of Computer Science, Jamia Millia Islamia, New Delhi, India; Agarwal P., School of Engineering and Technology, K R Mangalam University, Gurugram, India		Review
172	Prerna (59495223100); Bhatt, Dinesh Chandra (56883926300); Mir, Khalid Basir (57214897064); Kumar, Vikash (55666490700); Rathor, Sandeep (57189326787)	A Comprehensive Review on Nanoparticles as Drug Delivery System and Their Role for Management of Hypertension	2025	1.18	1.69	0	Goal 3	3	10.2174/0113892010291414240322112508	https://www.scopus.com/pages/publications/85208483459?origin=resultslist	Prerna, Department of Pharmaceutics, MM College of Pharmacy, Maharishi Markandeshwar (Deemed to be University) Mullana, Haryana, Ambala, 133207, India; Bhatt D.C., Department of Pharmaceutical Sciences, Guru Jambheswar University of Sciences and Technology, Haryana, Hisar, 125001, India; Mir K.B., School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurgaon, 122103, India; Kumar V., DK Pharma College, Dhani T. Bad, Rewari, Haryana, 123411, India; Rathor S., Department of Pharmaceutics, MM College of Pharmacy, Maharishi Markandeshwar (Deemed to be University) Mullana, Haryana, Ambala, 133207, India		Review
173	Chhabra, Neha (59941099300); Swati (59104024700); Malik, Meenakshi (57297884300)	Analysis of Driving Behavior and Classification by Vehicle Sensors and Image Sensors	2025	0	0	0	Goal 3	1	10.1109/MRIE66930.2025.11156866	https://www.scopus.com/pages/publications/105018797384?origin=resultslist	Chhabra N., School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Swati, School of Engineering and Technology, K.R. Mangalam University, Gurugram, India; Malik M., Bml Munjal University, Gurugram, India	979-833158673-7	Conference paper
174	Hasan, Shahnaz Mohammed (60132487300); Sharma, Anuj (56537380700); Sankhla, Mahipal Singh (57219964786); Mishra, Vaibhav (59665033800); Kumari, Poonam (59866457100); Sharma, Tina (57192404316); Gautam, Archana (58763075800)	Arsenic Contamination in Rice: Impact on Human Health and Mitigation Strategies for Reducing Arsenic Exposure	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_52	https://www.scopus.com/pages/publications/105018189750?origin=resultslist	Hasan S.M., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Sharma A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Mishra V., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Kumari P., Department of Forensic Science, School of Basics and Applied Sciences Galgotias University, Uttar Pradesh, Greater Noida, India; Sharma T., Department of Forensic Science, Bahra University Shimla Hills, Himachal Pradesh, India; Gautam A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India		Book chapter
175	Sridhar, B.T. (57044287200); Basavarajaiah, Suliphuldevara Mathada (24366236600); Yernale, Nagesh Gunavanthrao (57221481964); Agrawal, Mohit (58664017200); Gani, Ramesh S. (57200363654); Imran, Mohd (57216239428); Jisha, S.P. (59312897900)	Design, Synthesis, Spectral Characterization, and Antimicrobial Evaluation of Novel Indole-2-Carbohydrazide Derivatives: Experimental and Computational Insight	2025	0	0	0	Goal 3	6	10.1002/slct.202504757	https://www.scopus.com/pages/publications/105024843519?origin=resultslist	Sridhar B.T., Department of Chemistry, Maharani Science College for Women, Maharani Cluster University, Karnataka, Bengaluru, India; Basavarajaiah S.M., Post Graduate Department of Chemistry, Vijaya College, Karnataka, Bengaluru, India; Yernale N.G., Post Graduate Department of Chemistry, Guru Nanak First Grade College, Karnataka, Bidar, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Gani R.S., Department of Industrial Chemistry, Mangalore University, Karnataka, Mangalore, India; Imran M., Center For Health Research, Northern Border University, Arar, Saudi Arabia; Jisha S.P., Department of Chemistry, GFGC, Karnataka, Bangalore, India		Article
176	Yadav, Baljeet (60174380800); Sharma, Girraj (59146950800); Sankhla, Mahipal Singh (57219964786); Sehgal, Shivani (59872042400); Tomar, Janmejay Singh (60174738800); Dubey, Anjali (60174527700)	Integrative Forensic Methods in Food Contaminant Detection and Identification	2025	0	0	0	Goal 3	2	10.4018/979-8-3373-3982-5.ch003	https://www.scopus.com/pages/publications/105020771352?origin=resultslist	Yadav B., KR Mangalam University, Gurugram, India; Sharma G., O.P. Jindal Global University, Sonipat, India; Sankhla M.S., KR Mangalam University, Gurugram, India; Sehgal S., KR Mangalam University, Gurugram, India; Tomar J.S., Institute of Professional Studies, India; Dubey A., Medicaps University, India	979-833733984-9; 979-833733982-5	Book chapter
177	Sisinvou, Alfred (60205714300); Wangso, Honoré (57226437092); Mamoudou, Hamadou (57904274300); Mouhamadou, Sali (57441272700); Koubala, Benoît Bargui (6505626876); AlAjmi, Mohamed F. (6602962722); Henoumont, Celine (23088476700); Laurent, Sophie (7102779589); Agrawal, Mohit (58664017200); Talla, Emmanuel (56602599300)	Comprehensive in vitro and in silico analysis of Piliostigma thonningii's bioactive compounds as multifunctional inhibitors of α-amylase, α-glucosidase, and oxidative stress for enhanced glycemic regulation	2025	0	0	0	Goal 3	2	10.1016/j.microb.2025.100625	https://www.scopus.com/pages/publications/105022611785?origin=resultslist	Sisinvou A., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; Wangso H., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon, Department of Chemistry, Faculty of Science, University of Garoua, P.O. Box 346, Garoua, Cameroon; Mamoudou H., Department of Biological Sciences, Biochemistry, Bioinformatics, Bioactive Compounds for Health Promotion, Research Unit, Faculty of Science, University of Maroua, Maroua, P. O. Box 814, Cameroon; Mouhamadou S., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon, Department of Chemistry, Faculty of Science, University of Garoua, P.O. Box 346, Garoua, Cameroon; Koubala B.B., Department of Chemistry, Faculty of Science, University of Maroua, P.O. Box 814, Maroua, Cameroon; AlAjmi M.F., Department of Pharmacognosy, College of Pharmacy, King Saud University, P.O Box 2457, Riyadh, 11451, Saudi Arabia; Henoumont C., Department of General, Organic Chemistry and Biomedical, Laboratory of NMR and Molecular Imaging, University of MONS, Belgium; Laurent S., Department of General, Organic Chemistry and Biomedical, Laboratory of NMR and Molecular Imaging, University of MONS, Belgium; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Talla E., Department of Chemistry, Faculty of Science, University of Ngaoundere, P.O. Box 445, Ngaoundere, Cameroon		Article
178	Yadav, Krishna (57202978016); Sahu, Kantrol Kumar (56556184400); Sucheta (56976456400); Minz, Sunita (56556685600); Pradhan, Madhulika (55566006700)	Unlocking exosome therapeutics: The critical role of pharmacokinetics in clinical applications	2025	0.92	1.09	0	Goal 3	11	10.1016/j.tice.2025.102749	https://www.scopus.com/pages/publications/85216667923?origin=resultslist	Yadav K., Rungta College of Pharmaceutical Sciences and Research, Kohka Road, Kurud, Chhattisgarh, Bhilai, 491024, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, 11 122103, India; Minz S., Department of Pharmacy, Indira Gandhi National Tribal University, Amarkantak, India; Pradhan M., Gracious College of Pharmacy, Chhattisgarh, Abhanpur, 493661, India		Review

179	Tiwari, Ruchi (36086645200); Yadav, Saroj (59913749300); Sethi, Pranshul (59177130300); Kallur, Hanamanth J. (59734465200); Sunand, Katta (57022007600); Chauhan, Vishal (59767502300); Deva, Varsha (57210144743); Tiwari, Gaurav (7101955727)	Spleen cancer: Advances in clinical research	2025	0	0.14	0	Goal 3	3	10.1016/B978-0-443-30219-0.00004-2	https://www.scopus.com/pages/publications/105006867562?origin=resultslist	Tiwari R., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India; Yadav S., School of Medical & Allied Sciences, K.R. Mangalam University, Gurgaon, Sohna, India; Sethi P., Department of Pharmacology, College of Pharmacy, Shri Venkateshwara University, Uttar Pradesh, Gajraula, India; Kallur H.J., RMES College of Pharmacy, Karnataka, Gulbarga, India; Sunand K., Department of Pharmacology, Center for Neuroscience, School of Pharmacy, Anurag University, Telangana, Medchal-Malkajgiri, India; Chauhan V., Department of Pharmaceutical Chemistry, MAHSA University, Jenjarom, Malaysia; Deva V., Glocal University Pharmacy College, Uttar Pradesh, Qasimpur Mazra Padli, India; Tiwari G., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India	978-044330219-0; 978-044330220-6	Book chapter
180	Bhagya, N.P. (57194898347); Rao, Srilatha (58527649100); Prashanth, G.K. (57195063763); Sowmyashree, A.S. (57220115876); Smitha Shree, S. (59406228700); Lalithamba, H.S. (35409750300); Yashodha, S.R. (57195916605); Gadewar, Manoj (57200719145)	Exploring the multifaceted potential of ZrO2 nanoparticles: sustainable synthesis, anticancer properties, and electrochemical insight	2025	0.85	1.18	0	Goal 3	9	10.1007/s41779-025-01177-0	https://www.scopus.com/pages/publications/105001496536?origin=resultslist	Bhagya N.P., Research and Development Centre, Department of Chemistry, Sai Vidya Institute of Technology, Bangalore, 560 064, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bangalore, 560 064, India; Prashanth G.K., Research and Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India, Visvesvaraya Technological University, Belagavi, 590 018, India; Sowmyashree A.S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bangalore, 560 064, India; Smitha Shree S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bangalore, 560 064, India; Lalithamba H.S., Department of Chemistry, Siddaganga Institute of Technology, Tumkur, 572 103, India; Yashodha S.R., Department of Physics, RNS Institute of Technology, Bengaluru, 560 098, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122103, India		Article
181	Minocha, Neha (57578005400); Pandey, Parijat (56583499400); Garima (57217128690); Wilson, Kashish (57233008600); Dhanawat, Meenakshi (26534145300)	Liquid Biopsies: A Window into Tumour Dynamics	2025	0	0	0	Goal 3	0	10.2174/9798898814144126010006	https://www.scopus.com/pages/publications/105040311591?origin=resultslist	Minocha N., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122013, India; Pandey P., Department of Pharmaceutical Sciences, Gurugram University, Haryana, Gurugram, 122018, India; Garima, Chitkara College of Pharmacy, Chitkara University, Punjab, India; Wilson K., M.M. College of Pharmacy, Maharishi Markandeshwar (Deemed to be University), Haryana, Mullana-Ambala, 133207, India; Dhanawat M., Amity Institute of Pharmacy, Amity University Haryana, Gurugram, 122413, India	979-889881414-4; 979-889881415-1	Book chapter
182	Giri, Shivangi (57211541382); Shahani, Lata (55327432300); Saini, Dev (60370575300); Sharma, Sujata (58484247300); Awasthi, Kumud Kant (55808330800)	Categories of Nanopesticide Used for Crop Protection	2025	0	0	0	Goal 3	0	10.1201/9781003605874-6	https://www.scopus.com/pages/publications/105029330010?origin=resultslist	Giri S., Department of Zoology, IIS Deemed to be University, Rajasthan, Jaipur, India; Shahani L., Department of Zoology, IIS Deemed to be University, Rajasthan, Jaipur, India; Saini D., Department of Life Sciences, Vivekananda Global University, Rajasthan, Jaipur, India; Sharma S., Department of Life Sciences, Vivekananda Global University, Rajasthan, Jaipur, India; Awasthi K.K., K. R. Mangalam University, Haryana, Gurugram, India	978-104032703-6; 978-177491966-8	Book chapter
183	Hussain, Md Sadique (57223322932); Eltaib, Lina (57969073000); Rana, Amita Joshi (57193440621); Maqbool, Mudasir (57217203322); Ashique, Sumel (57219283396); Alanazi, Mashael N. (59659683800); Khan, Yumna (58095149000); Agrawal, Mohit (58664017200)	Exploiting E3 ligases for lung cancer therapy: The promise of DCAF-PROTACs	2025	4.66	1.07	0	Goal 3	20	10.1016/j.prp.2025.156001	https://www.scopus.com/pages/publications/105047515924?origin=resultslist	Hussain M.S., Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Prem Nagar, Dehradun, 248007, Uttarakhand, India; Eltaib L., Department of Pharmaceutics, College of Pharmacy, Northern Border University, Saudi Arabia; Rana A.J., College of Pharmacy, Graphic Era Hill University, 263136, Uttarakhand, India; Maqbool M., Department of Pharmacology, Government Medical College Baramulla, India; Ashique S., Department of Pharmaceutical Technology, Bharat Technology, 711316, West Bengal, India; Alanazi M.N., Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Northern Border University, Saudi Arabia; Khan Y., Institute of Biotechnology and Genetic Engineering (Health Division), University of Agriculture, Peshawar, 25000, Khyber Pakhtunkhwa, Pakistan; Agrawal M., Department of Pharmacology, School of Medical & Allied Sciences, K.R. Mangalam University, India		Review
184	Chaudhary, Jyoti (59073113300); Khatkar, Monika (57519739400); Dwivedi, Karnika (58168103000)	Evaluating Deep Learning Techniques for Pneumonia Detection	2025	0	0	0	Goal 3	0	10.1109/ISCS69371.2025.11386137	https://www.scopus.com/pages/publications/105034842490?origin=resultslist	Chaudhary J., Amity University, Amity School of Engineering and Technology, Gurugram, India; Khatkar M., K.R. Mangalam University, School of Engineering & Technology, Gurugram, India; Dwivedi K., Bennett University, School of Computer Science & Engineering, Greater Noida, India	979-833157243-3	Conference paper
185	Sahu, Kantrol Kumar (56556184400); Saleem Basha, N. (3356308700); Pradhan, Madhulika (55566006700); Sucheta (56976456400); Dubey, Akhilesh (56370736100); Yadav, Krishna (57202978016)	Bacterial toxins as immunomodulatory agents in cancer therapy	2025	0	0	0	Goal 3	2	10.1016/j.bcp.2025.117309	https://www.scopus.com/pages/publications/105015363779?origin=resultslist	Sahu K.K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Saleem Basha N., Department of Pharmaceutics, Faculty of Pharmacy, Dr. MGR Educational and Research Institute, Velappanchavadi, Tamil Nadu, Chennai, 77, India; Pradhan M., Rungta College of Pharmaceutical Sciences and Research, Kohka Road, Kurud, Chhattisgarh, Bhilai, 490024, India, School of Pharmacy, Rungta International Skills University, Chhattisgarh, Bhilai, 490024, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Dubey A., Nitte (Deemed to be University), NGSM Institute of Pharmaceutical Sciences (NGSMIPS), Department of Pharmaceutics, Mangaluru 575018 Karnataka, India; Yadav K., Rungta College of Pharmaceutical Sciences and Research, Kohka Road, Kurud, Chhattisgarh, Bhilai, 490024, India, School of Pharmacy, Rungta International Skills University, Chhattisgarh, Bhilai, 490024, India		Review
186	Adilakshmi, K. (58696325100); Shankar, Surabhi (60691516000); Roy, Chandan Kumar (58195218900); Priyanka, P. (57211326101); Soni, Rama (59665571400); Babu, Kadiyam Shyam (60692349200)	AI-Driven Water Quality Prediction Using CNN-SVM and Environmental Factors	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608412	https://www.scopus.com/pages/publications/105046355965?origin=resultslist	Adilakshmi K., Griet, Department of Cse, Hyderabad, India; Shankar S., K R Mangalam University, Gurugram, India; Roy C.K., Cmr College of Engineering and Technology, Dept. of Ece, Hyderabad, India; Priyanka P., Mallareddy Engineering College for Women, Department of Eee, Secunderabad, India; Soni R., Dr. C. V. Raman University, Bilaspur, India; Babu K.S., Cmr Engineering College, Hyderabad, India	979-833155644-0	Conference paper
187	Gupta, Neeraj (60608077800); Ibrahim, Abdelhameed (60545913200); Vyas, Bhavesh (60546048700); Jeet, Shobhna (58705176000)	Precision Healthcare: Patient Care, Decision Tools, Wearables, Legal and Ethical Issues	2025	0	0	0	Goal 3	0	10.2174/9798898813512125010 1	https://www.scopus.com/pages/publications/105034364777?origin=resultslist	Gupta N., Department of Information Technology, Panipat Institute of Engineering and Technology, Samalkha, Haryana, Panipat, India; Ibrahim A., Faculty of Engineering, Design and Information & Communications Technology (EDICT), School of ICT, Bahrain Polytechnic, PO Box 33349, Isa Town, Bahrain; Vyas B., NORMI Research Foundation, Gurugram, India; Jeet S., School of Legal Studies, K R Mangalam University, Gurugram, India	979-889881351-2; 979-889881352-9; 979-889881353-6	Book

188	Ritu (58101446500); Goyal, Ramesh K. (34569960300); Narwal, Sonia (57846780000); Bhatt, Alok (57224799873); Sehrawat, Renu (57846549400); Devi, Pooja (60036167800); Gulati, Monica (7006677671); Singla, Rajeev K. (35213984700)	Role of MMP-9 and NF-κB in Diabetic Retinopathy: Progression and Potential Role of Bioflavonoids in the Mitigation of Diabetic Retinopathy	2025	0	0	0	Goal 3	16	10.2174/0109298673316493240527113707	https://www.scopus.com/pages/publications/105012919218?origin=resultslist	Ritu, Department of Pharmacology, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Goyal R.K., Department of Pharmacology, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Narwal S., Department of Pharmacy, Panipat Institute of Engineering and Technology, Haryana, Samalkha, Panipat, 132101, India; Bhatt A., School of Pharmacy, Graphic Era Hill University, Clement Town, Uttarakhand, Dehradun, 248002, India; Sehrawat R., School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, 122103, India; Devi P., Geeta Institute of Pharmacy, Geeta University, Naultha, Haryana, Panipat, 132145, India; Gulati M., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, 144411, India; Singla R.K., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, 144411, India, Joint Laboratory of Artificial Intelligence for Critical Care Medicine, Department of Critical Care Medicine and Institutes for Systems Genetics, Frontiers Science Center for Disease-related Molecular Network, West China Hospital of Sichuan University, Sichuan, Chengdu, 610212, China		Review
189	Rathod, Bhagyashri (57218998178); Puri, Sachin (58429237200); AlAjmi, Mohamed F (6602962722); Agrawal, Mohit (58664017200); Juvale, Kapil (35072689400); Baldaniya, Lalji (55485600100); Kumar, Kapil (26321638600)	Facile synthesis of 6-substituted tryptanthrin derivatives as promising anticancer agents: In vitro, ADMET prediction, and molecular docking studies	2025	1.02	0.98	0	Goal 3	5	10.1016/j.molstruc.2025.142541	https://www.scopus.com/pages/publications/105004642525?origin=resultslist	Rathod B., School of Pharmacy & Technology Management, SVKM's Narsee Monjee Institute of Management Studies (NMIMS) Deemed-to-University, Jadcherla, Hyderabad, 509301, India, Faculty of Pharmacy, Marwadi University, Gujarat, Rajkot, 360003, India; Puri S., School of Pharmacy & Technology Management, SVKM's Narsee Monjee Institute of Management Studies (NMIMS) Deemed-to-University, Jadcherla, Hyderabad, 509301, India; AlAjmi M.F., Department of Pharmacognosy, College of Pharmacy, King Saud University, Riyadh, 11451, Saudi Arabia; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Juvale K., Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM's NMIMS, V.L. Mehta Road, Vile Parle (W), Mumbai, 400056, India; Baldaniya L., Faculty of Pharmacy, Marwadi University, Gujarat, Rajkot, 360003, India; Kumar K., Department of Pharmaceutical Sciences, School of Health Sciences and Technology, UPES, Uttarakhand, Dehradun, 248007, India		Article
190	Chandrasekaran, Jaikanth (57223417478); Gopal, Dhanushya (58879454000); Sureshkumar, Lokesh Vishwa (59701842000); Santhiyagu, Infant Xavier (59702014300); Senthil Kumar, Varsha (59701842100); Munuswamy, Bhuvaneshwari (59701842200); Gani, Beevi Fathima Harshatha Mohamed Yousuf (59701485100); Agrawal, Mohit (58664017200)	Integrated AI and machine learning pipeline identifies novel WEE1 kinase inhibitors for targeted cancer therapy	2025	0	0.86	0	Goal 3	3	10.1007/s11030-025-11157-y	https://www.scopus.com/pages/publications/105000488011?origin=resultslist	Chandrasekaran J., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Gopal D., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Sureshkumar L.V., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Santhiyagu I.X., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Senthil Kumar V., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Munuswamy B., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Gani B.F.H.M.Y., Department of Pharmacology, Sri Ramachandra Faculty of Pharmacy, Sri Ramachandra Institute of Higher Education and Research (Deemed to be University), Tamil Nadu, Chennai, 600116, India; Agrawal M., Department of Pharmacology, School of Medical and Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India		Article
191	Vijaybhai, Bhalodiya Manankumar (60104228300); Singh, Amanpreet (57209902341); Singh, Gurjaspreet (55355218600); Tangra, Ankush Kumar (57202851347); Sankhla, Mahipal Singh (57219964786)	Advances in carbon quantum dot-based nanocomposites for targeted detection of food toxins: A focus on safety applications	2025	0	0	0	Goal 3	8	10.1016/j.jfca.2025.108321	https://www.scopus.com/pages/publications/105016358382?origin=resultslist	Vijaybhai B.M., Department of Chemistry, UIS, Chandigarh University, Punjab, Mohali, 140413, India; Singh A., Department of Chemistry, Research and Incubation Center, Rayat Bahra University, Punjab, Mohali, India; Singh G., Department of Chemistry, Panjab University, Chandigarh, 160014, India; Tangra A.K., Department of Physics, Research and Incubation Center, Rayat Bahra University, Punjab, Mohali, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India		Review
192	Lohar, Sneha (57779198900); Mavry, Badal (57682561400); Sharma, Anuj (56537380700); Sharma, Vaibhav (58845846000); Sankhla, Mahipal Singh (57219964786); Kumar, Rajeev (59359625800); Sharma, Tina (57192404316); Awasthi, Kumud Kant (55808330800); Jangir, Lokesh Kumar (56979342000)	Introduction to Environmental Forensic	2025	0	0	0	Goal 3	0	10.1007/978-981-95-0199-1_1	https://www.scopus.com/pages/publications/105024034888?origin=resultslist	Lohar S., Department of Forensic Science, School of Bioscience and Technologies, Galgotias University, Uttar Pradesh, Greater Noida, India; Mavry B., Department of Forensic Science, School of Bioscience and Technologies, Galgotias University, Uttar Pradesh, Greater Noida, India; Sharma A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India; Sharma V., Department of Medical Elementology and Toxicology, Jamia Hamdard University, New Delhi, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Kumar R., Department of Forensic Science, IILM University, UP, Greater Noida, India; Sharma T., Department of Forensic Science, Bahra University, Himachal Pradesh, Shimla, India; Awasthi K.K., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India; Jangir L.K., Department of Physics, National Sun Yat-sen University, Kaohsiung, Taiwan	978-981950199-1; 978-981950198-4	Book chapter
193	Tiwari, Gaurav (7101955727); Yadav, Saroj (59913749300); Kumar, K. Kranthi (37017592200); Dhas, Namdev (56674761100); Tiwari, Ruchi (36086645200)	Spleen cancer: Current and new drug delivery systems	2025	0	0.14	0	Goal 3	4	10.1016/B978-0-443-29168-5.00006-4	https://www.scopus.com/pages/publications/105006607824?origin=resultslist	Tiwari G., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India; Yadav S., School of Medical & Allied Sciences, K. R. Mangalam University, Haryana, Gurgaon, India; Kumar K.K., College of Pharmaceutical Sciences, Dayananda Sagar University, Karnataka, Bengaluru, India; Dhas N., Department of Pharmaceutics, Manipal College of Pharmaceutical Sciences, Manipal Academy of Higher Education (MAHE), Karnataka, Manipal, India; Tiwari R., PSIT-Pranveer Singh Institute of Technology (Pharmacy), Uttar Pradesh, Kanpur, India	978-044329168-5; 978-044329169-2	Book chapter
194	Rathor, Sandeep (57189326787); Dhiman, Nikita (60343753200); Mir, Khalid Basir (60344668900)	Nano-Formulations of Repurposed Drugs for Antiviral Therapy	2025	0	0	0	Goal 3	0	10.2174/9798898811143125010009	https://www.scopus.com/pages/publications/105028147275?origin=resultslist	Rathor S., Department of Pharmaceutics, M.M. College of Pharmacy, Maharishi Markandeshwar (Deemed to be University), Haryana, Mullana, Ambala, India; Dhiman N., Department of Pharmaceutics, M.M. College of Pharmacy, Maharishi Markandeshwar (Deemed to be University), Haryana, Mullana, Ambala, India; Mir K.B., School of Medical and Allied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurgaon, India	979-889881114-3; 979-889881115-0	Book chapter

195	Debnath, Abhijit (57666377100); Mazumder, Rupa (7005832705); Mazumder, Avijit (8257888200); Tripathi, Soumya (60033661300); Dua, Arpita (59161633600); Singh, Rajesh Kumar (60221224100); Mangal, Saloni (58638974100); Sanchitra, Jahanvi (59406912100); Pandey, Pratibha (54985258500); Pal, Biplab (57192069277); Chaudhary, Hema (57197936342); Sharma, Parul (58556391100); Srivastava, Shikha (58165482400)	miRNA-Targeted Vaccines: A Promising Approach for Viral Attenuation and Immunogenicity Enhancement	2025	0	0	0	Goal 3	1	10.2174/0115665232305431240726113347	https://www.scopus.com/pages/publications/105012872953?origin=resultslist	Debnath A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Mazumder R., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Mazumder A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Tripathi S., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Dua A., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Singh R.K., Institute of Medical Sciences, Banaras Hindu University, Varanasi, India; Mangal S., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Sanchitra J., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Pandey P., Noida Institute of Engineering and Technology (Pharmacy Institute), 19 Knowledge Park-II, Institutional AreaUttar Pradesh, Greater Noida, 201306, India; Pal B., School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Jalandhar, India; Chaudhary H., School of Medical and Allied Sciences, K R Mangalam University, Sohna Road, Gurugram, India; Sharma P., Faculty of Pharmaceutical Sciences, Shoolini University, Himachal Pradesh, Solan, India; Srivastava S., Bhaskaracharya College of Applied Sciences, University of Delhi, Delhi, India		Review
196	Lohar, Sneha (57779198900); Mavry, Badal (57682561400); Sharma, Vaibhav (58845846000); Sharma, Anuj (56537380700); Kumar, Rajeev (59121991700); Sankhla, Mahipal Singh (57219964786)	Impact of Pathotoxicity and Bioaccumulation of Lead on Fish Health and Ecosystem Dynamics	2025	0	0	0	Goal 3	1	10.2478/aoas-2025-0020	https://www.scopus.com/pages/publications/85219350771?origin=resultslist	Lohar S., Department of Forensic Science, SBS, Apeejay Stya University, Haryana, Gurugram, India; Mavry B., Fingerprint Bureau, Crime Branch, Delhi Police, New Delhi, India; Sharma V., Department of Medical Elementology and Toxicology, School of Chemical and Life Sciences, Jamia Hamdard, New Delhi, India; Sharma A., Department of Forensic Science, SOS, ITM University, Madhya Pradesh, Gwalior, India; Kumar R., Department of Forensic Science, IILM University, U.P., Greater Noida, India; Sankhla M.S., School of Basics and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India		Article
197	Mazumdar, Annwesha (60227337900); Khaniya, Rajdip (60227326500); Mahida, Dipak Kumar (57955674600); Patel, Ankita (57678787700); Makwana, Vishal M. (57914263400); Sankhla, Mahipal Singh (57219964786)	Ecosystem Restoration and Remediation in the Context of Forensic Science and Environmental Analysis	2025	0	0	0	Goal 3	1	10.1007/978-981-95-0199-1_9	https://www.scopus.com/pages/publications/105024035882?origin=resultslist	Mazumdar A., Regional Forensic Science Laboratory, West Bengal, Durgapur, India; Khaniya R., Department of Biochemistry and Forensic Science, Gujarat University, Gujarat, Ahmedabad, India; Mahida D.K., Department of Biochemistry and Forensic Science, Gujarat University, Gujarat, Ahmedabad, India; Patel A., Department of Biochemistry and Forensic Science, Gujarat University, Gujarat, Ahmedabad, India; Makwana V.M., Department of Biosciences, Veer Narmad South Gujarat University, Gujarat, Surat, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India	978-981950199-1; 978-981950198-4	Book chapter
198	Bhagya, N.P. (57194898347); Ghosh, Mithun Kumar (57209634677); Gadewar, Manoj (57200719145); Darekar, Nirmala R. (57205439654); Prashanth, G.K. (57195063763); Rao, Srilatha (58527649100); Lalithamba, H.S. (35409750300); Rashmi, K.V. (56921885300)	Benzoxazoles: Diverse biological activities and therapeutic potential	2025	0	0.16	0	Goal 3	1	10.4018/979-8-3693-7267-8.ch008	https://www.scopus.com/pages/publications/86000240719?origin=resultslist	Bhagya N.P., Sai Vidya Institute of Technology, India; Ghosh M.K., Medi- Caps University, India; Gadewar M., KR Mangalam University, India; Darekar N.R., Department of Chemistry, Radhabai Kale Mahila Mahavidyalaya, India; Prashanth G.K., Sir M. Visvesvaraya Institute of Technology, India; Rao S., Nitte Meenakshi Institte of Technology, India; Lalithamba H.S., Siddaganga Institute of Technology, India; Rashmi K.V., Sir M. Visvesvaraya Institute of Technology, India	979-836937269-2; 979-836937267-8	Book chapter
199	Khatkar, Monika (57519739400); Sohal, Asha (57225943997); Mohanty, Arnabaditya (59706009300); Roy, Vandana (57197479820)	Application of Theory of Nonlinear Dynamics to Study Automated Detection of Epileptic EEG Signals	2025	0	0.15	0	Goal 3	3	10.1007/978-3-031-31723-1_25	https://www.scopus.com/pages/publications/105000828511?origin=resultslist	Khatkar M., School of Engineering and Technology, K. R. Mangalam University, Gurgaon, India; Sohal A., School of Engineering and Technology, K. R. Mangalam University, Gurgaon, India; Mohanty A., The Pharmaceutical College, Samaleswari Vihar, Odisha, Tingipali, Barpali, Dist-Bargarh, 768029, India; Roy V., Gyan Ganga Institute of Technology and Sciences, M.P., Jabalpur, India	978-303131722-4	Conference paper
200	Dubey, Anjali (60174527700); Patel, Varsha Rani (60227383100); Sharma, Kavita (57199714838); Yadav, Baljeet (60174380800)	Case Studies in Environmental Crime Investigations	2025	0	0	0	Goal 3	1	10.1007/978-981-95-0199-1_8	https://www.scopus.com/pages/publications/105024048137?origin=resultslist	Dubey A., Medicaps University, Madhya Pradesh, Indore, India; Patel V.R., MATS University, Chhattisgarh, Raipur, India; Sharma K., Shri Vaishnav Vidyapeeth Vishwavidyalaya, Madhya Pradesh, Indore, India; Yadav B., School of Basic and Applied Sciences, K. R. Mangalam University, Haryana, Gurugram, India	978-981950199-1; 978-981950198-4	Book chapter
201	Fayed, Marwa A. A. (55357768700); Khallaf, Iman S. A. (57213352391); Agrawal, Mohit (58664017200); Ahmad, Iqrar (57215577939); Sayed, Hanaa M. (7004044401)	Metabolic Profiling GC–MS, HPLC–ESI–MS/MS, In Vitro, and In Silico Assessment of the Cytotoxic and Antimicrobial Effects of Gmelina philippensis Cham. Bark Extract	2025	0	0	0	Goal 3	0	10.1002/cbdv.202502239	https://www.scopus.com/pages/publications/105018333503?origin=resultslist	Fayed M.A.A., Department of Pharmacognosy, Faculty of Pharmacy, University of Sadat City, Egypt; Khallaf I.S.A., Pharmacognosy and Natural Products Department, Faculty of Pharmacy, Menoufia University, Shibin Elkom, Egypt; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Ahmad I., Department of Pharmaceutical Chemistry, Prof. Ravindra Nikam College of Pharmacy, Dhule, India; Sayed H.M., Department of Pharmacognosy, Faculty of Pharmacy, Assiut University, Assiut, Egypt		Article
202	Lathigara, Amit (56136987900); Upodhyay, Deepti (58560443600); Shukla, Prashant Kumar (57190738806); Akula, Akhila (59229364700); Meenu (59669558900); Anusha, Muttavarapu (59429912900)	Improved Interpretability Model for Heart Disease Diagnosis Using Modified Particle Swarm Optimization	2025	0	0	0	Goal 3	0	10.1109/WorldSUAS66815.2025.11199050	https://www.scopus.com/pages/publications/105022245117?origin=resultslist	Lathigara A., RK University, GJ, Rajkot, India; Upodhyay D., IES College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Shukla P.K., Amity University, Amity School of Engineering and Technology, Department of Computer Science and Engineering, Maharashtra, Mumbai, 410206, India; Akula A., MLR Institute of Technology, Department of ECE, Telangana, Hyderabad, 5000432, India; Meenu, K R Mangalam University, Gurugram, India; Anusha M., CMR Engineering College, CSE, Hyderabad, India	979-833153925-2	Conference paper

203	Bansal, Shweta (55764352800); Arora, Rahul (60508494600); Reddy, Nirmala (59972458400); Mujeeb, M.A. (60686993800); Nema, Sumit (57712595900); Raj, P. Mansa (60687236800)	Optimized Feature Selection and Soft Computing for Medical Data Diagnosis Using Rough Set Min-Max Classifier	2025	0	0	0	Goal 3	0	10.1109/RCSM67767.2025.11506884	https://www.scopus.com/pages/publications/105041476239?origin=resultslist	Bansal S., K R Mangalam University, School of Engineering and Technology, Gurugram, India; Arora R., Graphic Era Deemed University, Centre for Promotion of Research, Uttarakhand, Dehradun, India; Reddy N., IES College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Mujeeb M.A., CMR Engineering College, Hyderabad, India; Nema S., Gyan Ganga Institute of Technology and Sciences, Dept of CSE, Jabalpur, India; Raj P.M., MLR Institute of Technology, Department of Data Science, Telangana, Hyderabad, India	979-833159126-7	Conference paper
204	Sabherwal, Himani (57347623500); Kumar, Ravi (58836289900); Ghotekar, Suresh (57201343611); Mohan, Chandra (57191527445); Kataria, Navish (56579983900)	Bioengineering of iron oxide nanoparticles using leaves extract of Dalbergia sissoo for the removal of diclofenac and tetracycline from water: optimization by BBD approach	2025	0	0	0	Goal 3	8	10.1007/s10653-025-02674-8	https://www.scopus.com/pages/publications/105013211617?origin=resultslist	Sabherwal H., Department of Environmental Sciences, J.C. Bose University of Science and Technology, YMCA, Haryana, Faridabad, 121006, India; Kumar R., Department of Chemistry, J.C. Bose University of Science and Technology, YMCA, Haryana, Faridabad, 121006, India; Ghotekar S., Centre for Herbal Pharmacology and Environmental Sustainability, Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Tamil Nadu, Kelambakkam, 603103, India; Mohan C., Department of Chemistry, School of Basic and Applied Sciences, K R Mangalam University, Gurugram, 122103, India; Kataria N., Department of Environmental Sciences, J.C. Bose University of Science and Technology, YMCA, Haryana, Faridabad, 121006, India		Article
205	Saxena, Pranshu (55607181300); Gupta, Radhika (59984463400); Nager, Ruchi (60567447000); Sharma, Pramod Kumar (60690357000); Singh, Mandeep (57424582000); Kumar, Pawan (58609711000)	BiSVM-FL: A Binary-Stage SVM Framework for Automated Grading of follicular Lymphoma Histology	2025	0	0	0	Goal 3	0	10.1109/AECE67531.2025.11386586	https://www.scopus.com/pages/publications/105035177691?origin=resultslist	Saxena P., Bennett University, School of Computer Science Engineering and technology, Greater Noida, India; Gupta R., K.R Mangalam University, School of Engineering & Technology, Gurugram, India; Nager R., Kiet Group of Institutions, Department of Applied Science and Humanities, Ghaziabad, India; Sharma P.K., Kiet Group of Institutions, Department of Applied Science and Humanities, Ghaziabad, India; Singh M., Bennett University, School of Computer Science Engineering and technology, Greater Noida, India; Kumar P., Ajay Kumar Garg Engineering College, Department of Cse, Ghaziabad, India	979-833155296-1	Conference paper
206	Sireesha, B. (60131668200); Niharika, D. Sai (60112349400); Roy, Vandana (57197479820); Negi, Varsha (60771644000); Kaur, Dilraj Preet (26640492900); Goswami, Sudarshan (58966863600)	Fractional-Order Filter Design and Implementation Using Virtual Instrumentation for Non-Stationary ECG Signal Analysis	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11609085	https://www.scopus.com/pages/publications/105046369476?origin=resultslist	Sireesha B., Mlr Institute of Tenchnology, Department of Elelctonics and Communication Engineering, Hyderabad, India; Niharika D.S., Griet, Dept. of Data Science, Hyderabad, India; Roy V., Gyan Ganga Institute of Technology and Sciences, Jabalpur, India; Negi V., Graphic Era Deemed University, Centre for Promotion of Research, Dehradun, India; Kaur D.P., K R Mangalam University, School of Engineering and Technology, Gurugrma, India; Goswami S., Ies College of Technology, Department of Computer Science & Engineering, Bhopal, India	979-833155644-0	Conference paper
207	Sharma, Kriti (57211441130); Kumar, Adarsh (16744112800)	SQHMT: Satellite-based Quantum Healthcare Monitoring Toolkit	2025	0	0	0	Goal 3	0	10.1109/MRIE66930.2025.11156306	https://www.scopus.com/pages/publications/105018804678?origin=resultslist	Sharma K., School of Engineering and Technology, K R Mangalam University, Haryana, Gurgaon, India; Kumar A., School of Computer Science, University of Petroleum and Energy Studies, Uttarakhand, Dehradun, India	979-833158673-7	Conference paper
208	Lathigara, Amit (56136987900); Danghi, Pushpendra Singh (59185687100); Shivaji Deore, Shailesh (58560506500); Vijetha, T. (60757184500); Swati (59104024700); Subbarayudu, Jangam (59163628600)	Intelligent Heart Disease Prediction System Using AI, IoMT, and Modified Particle Swarm Optimization	2025	0	0	0	Goal 3	2	10.1109/WorldSUAS66815.2025.11199114	https://www.scopus.com/pages/publications/105022271598?origin=resultslist	Lathigara A., RK University, GJ, Rajkot, India; Danghi P.S., IES College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, 462044, India; Shivaji Deore S., SSVPS B S Deore College of Engineering, Department of Computer Engineering, Maharashtra, Dhule, India; Vijetha T., MLR Institute of Technology, Department of ECE, Hyderabad, India; Swati, K R Mangalam University, Gurugram, India; Subbarayudu J., CMR Engineering College, Computer Science and Engineering, Hyderabad, India	979-833153925-2	Conference paper
209	Yadav, Krishna (57202978016); Sahu, Kantrol Kumar (56556184400); Dubey, Akhilesh (56370736100); Pradhan, Hare Krishna (59893936800); Sucheta (56976456400); Pradhan, Madhulika (55566006700)	Bioprinting functional constructs for women's reproductive health: Utilizing tailored biomaterials and biopolymer macromolecules for drug delivery and tissue regeneration	2025	0.62	1.63	0	Goal 3	3	10.1016/j.ijbiomac.2025.143990	https://www.scopus.com/pages/publications/105004875254?origin=resultslist	Yadav K., Rungta College of Pharmaceutical Sciences and Research, Kohka Road, Kurud, Chhattisgarh, Bhilai, 491024, India; Sahu K.K., Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, 281406, India; Dubey A., Nitte (Deemed to be University), NGSM Institute of Pharmaceutical Sciences, Department of Pharmaceutics, Karnataka, Mangaluru, 575018, India; Pradhan H.K., Shree Jaganath Multispecialty Hospital, Mahadev Ghat Road, Chhattisgarh, Raipur, 492013, India; Sucheta, School of Medical and Allied Sciences, K. R. Mangalam University, Haryana, Gurugram, 122103, India; Pradhan M., Gracious College of Pharmacy, Chhattisgarh, Abhanpur, 493661, India		Review
210	Rai, Preeti (36601269800); Deepthi, N.P. (59729921100); Kaur, Dilraj Preet (26640492900); Kumar, Binay (60429819300); Kharya, Asheesh (59504748700); William, P. (57433493200)	Adaptive Resource Allocation in Neural Networks for Enhanced Digital Mammogram Classification	2025	0	0	0	Goal 3	0	10.1109/RCSM67767.2025.11507267	https://www.scopus.com/pages/publications/105041535069?origin=resultslist	Rai P., Gyan Ganga Institute of Technology and Sciences, Department of CSE-AIML, Jabalpur, India; Deepthi N.P., MLR Institute of Technology, Department of Elelctonics and Communication Engineering, Telangana, Hyderabad, India; Kaur D.P., K R Mangalam University, School of Engineering and Technology, Gurugram, India; Kumar B., Graphic Era Deemed University, Centre for Promotion of Research, Uttarakhand, Dehradun, India; Kharya A., IES College of Technology, Department of Electronics & Communication Engineering, Madhya Pradesh, Bhopal, 462044, India; William P., Sanjivani University, School of Engineering and Technology, Maharashtra, Kopargaon, India	979-833159126-7	Conference paper
211	Bhagyalakshmi, L. (55603046500); Chitra, N. Thulasi (57204768167); Raj, Seema (58631630800); Tanna, Paresh (55532645000); Babu, Edem Suresh (57219554119); Kumar Suman, Sanjay (57211309282)	RadiomixNet Leveraging Radiomics and Feature Extraction for Enhanced Pneumonia Diagnosis	2025	0	0	0	Goal 3	24	10.1109/WorldSUAS66815.2025.11199085	https://www.scopus.com/pages/publications/105022314163?origin=resultslist	Bhagyalakshmi L., Rajalakshmi Engineering College, Dept. of ECE, TN, Chennai, India; Chitra N.T., MLR Institute of Technology, Department of CSE, Hyderabad, India; Raj S., K R Mangalam University, Gurugram, India; Tanna P., RK University, GJ, Rajkot, India; Babu E.S., CMR Engineering College, Computer Science and Engineering, Hyderabad, India; Kumar Suman S., Dept. of AI&DS, India, Sri Shanmugha College of Engineering and Technology, R&D, TN, Salem, India	979-833153925-2	Conference paper
212	Shiny, X. S. Asha (56084625700); Deepthi, P. (58498405900); Joshi, Indu (60772454800); Meenu (59669558900); Varma, Pankaj (59504422200); Rani, S. Sandhya (60403270000)	Feature Selection-Driven Soft Computing Model for Medical Data Classification and Disease Prediction	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608420	https://www.scopus.com/pages/publications/105046423370?origin=resultslist	Shiny X.S.A., Cmr Engineering College, Hyderabad, India; Deepthi P., Griet, Department of CSE(AIML), Hyderabad, India; Joshi I., Graphic Era Deemed University, Centre for Promotion of Research, Dehradun, India; Meenu, K R Mangalam University, School of Engineering and Technology, Gurugrma, India; Varma P., Ies College of Technology, Department of Computer Science & Engineering, Bhopal, India; Rani S.S., Mlr Institute of Technology, Department of CSE-AIML, Hyderabad, India	979-833155644-0	Conference paper

213	Kaur, Prabhnain (58625684900); Ritu (58101446500); Sharma, Kalicharan (57202130288); Goyal, Ramesh K. (34569960300); Basist, Parakh (57216365001); Khan, Rahmuddin (57212549672); Alhalmi, Abdulsalam (57220150738)	Unveiling VCAM-1's Multifaceted Role in Secondary Diabetic Complications	2025	0	1.85	0	Goal 3	2	10.1155/jfq/9206712	https://www.scopus.com/pages/publications/105008715439?origin=resultslist	Kaur P., Department of Pharmacology, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Ritu, Department of Pharmacology, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Sharma K., Department of Pharmaceutical Chemistry, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Goyal R.K., Department of Pharmacology, School of Pharmaceutical Sciences, Delhi Pharmaceutical Sciences and Research University, New Delhi, 110017, India; Basist P., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Khan R., Department of Pharmaceutics, School of Pharmaceutical Education and Research, Jamia Hamdard, New Delhi, 110062, India; Alhalmi A., Department of Pharmaceutical Science, College of Pharmacy, University of Aden, Aden, Yemen		Review
214	Chakraborty, Vaidik (60497529200); Mishra, Udaya S (7202981852)	The Geography of Hunger in India: Trends and Patterns in Regional Disparities in Nutritional Deprivation	2025	0	0	0	Goal 3	0		https://www.scopus.com/pages/publications/105032674547?origin=resultslist	Chakraborty V., K R Mangalam University, Gurugram, India; Mishra U.S., International Institute for Population Sciences, Mumbai, India		Article
215	Saher, Quazi Rubiya (59679274300); Gangireddy, Ramana (37002507800); Dwivedi, Shloke Kumar (59680352800); Rao, Surada Prakash (58642583300); Gawade, Bhagyashri Vilas (59679057500); Jagtap, Vrushali Balasaheb (59679707200); Sarika, Jaggayagari (59679274400); Pranavi, Panuganti (59680141200); Pal, Rishi (56920787100)	Lipid-Based Nanocarriers: Development and Assessment for Treatment of Hypertension	2025	0	0.35	0	Goal 3	0		https://www.scopus.com/pages/publications/86000581888?origin=resultslist	Saher Q.R., ASPM's K. T. Patil College of Pharmacy, Dist- Osmanabad (Dharashiv), Dharashiv, 413501, India; Gangireddy R., KVSR Siddhartha College of Pharmaceutical Sciences, Andhra Pradesh, Vijayawada, 520010, India; Dwivedi S.K., BMS College Of Pharmacy, Uttar Pradesh, Amethi, 229309, India; Rao S.P., Shri Rawatpura Sarkar Institute of Pharmacy, Chhattisgarh, Kumhari, India; Gawade B.V., JSPM's Charak College of Pharmacy and Research, Pune, Maharashtra, Wagholi, 412207, India; Jagtap V.B., MGV'S Pharmacy College, SPPU, Maharashtra, Nashik, 422003, India; Sarika J., CMR College of Pharmacy, Telangana, Medchal, 501401, India; Pranavi P., CMR College of Pharmacy, Telangana, Medchal, 501401, India; Pal R., School of Medical & Allied Sciences, K. R. Mangalam University, Gurugram, India		Article
216	Jan, Bisma (57222982898); Basist, Parakh (57216365001); Mohapatra, Shradanjli (60152270200); Khan, Muhammad Umar (60152270300); Choudhary, Bharti (59421628000)	Dietary Fiber: A Comprehensive Review of Its Sources, Health Benefits, and Mechanisms Driving Nutraceutical Effects	2025	0	0	0	Goal 3	6	10.2174/012772574X378014250727175222	https://www.scopus.com/pages/publications/105019509856?origin=resultslist	Jan B., Department of Biotechnology, IILM University, Uttar Pradesh, Greater Noida, India; Basist P., School of Medical and Allied Sciences, K.R. Mangalam University, Gurugram, India; Mohapatra S., Nanotechnology Lab, School of Pharmaceutics Education and Research, Jamia Hamdard University, New Delhi, India; Khan M.U., Department of Food Technology, School of Interdisciplinary Sciences, Jamia Hamdard University, New Delhi, India; Choudhary B., Department of Biotechnology, IILM University, Uttar Pradesh, Greater Noida, India		Review
217	Prashanth, G.K. (57195063763); Giresha, A.S. (56891669300); Lalithamba, H.S. (35409750300); Aman, Mohammed (56511432700); Rao, Srilatha (58527649100); Ravindra, K.N. (57522603800); Gadewar, Manoj (57200719145); Bhagya, N.P. (57194898347); Mahadeva Swamy, M. (7801547347); Chaturvedi, Vinita (26643045200)	Sustainable bio-fabrication of Ni/Mn co-doped ZnO nanoparticles using Simarouba glauca leaf extract: Evaluation of non-cytotoxic, anti-carcinogenic, anti-tubercular, anti-bacterial properties, anti-oxidant and hyaluronidase inhibition activities	2025	11.42	0.88	0	Goal 3	22	10.1016/j.inoche.2024.113592	https://www.scopus.com/pages/publications/85210739664?origin=resultslist	Prashanth G.K., Research & Development Centre, Department of Chemistry, Sir M. Visvesvaraya Institute of Technology, Bengaluru, 562 157, India, Visvesvaraya Technological University, Belagavi, 590 018, India; Giresha A.S., Department of Chemistry and Biochemistry, Jain (Deemed-to-be University), School of Science, Bengaluru, 560 027, India; Lalithamba H.S., Department of Chemistry, Siddaganga Institute of Technology, Tumkur, 572 103, India; Aman M., Department of Microbiology and Botany, Jain (Deemed-to-be University), School of Science, Bengaluru, 560027, India; Rao S., Department of Chemistry, Nitte Meenakshi Institute of Technology, Bengaluru, 560 064, India; Ravindra K.N., Department of Botany, Karnataka State Open University, Mukthagangotri, Mysuru, 570 006, India; Gadewar M., Department of Pharmacology, School of Medical and Allied Sciences, KR Mangalam University, Gurgaon, 122 103, India; Bhagya N.P., Research & Development Centre, Department of Chemistry, Sai Vidya Institute of Technology, Bengaluru, 560 064, India; Mahadeva Swamy M., Department of PG Chemistry, JSS College of Arts Commerce and Science, Mysuru, 570 025, India; Chaturvedi V., Biochemistry Division, Central Drug Research Institute, CSIR, Lucknow, 226031, India		Article
218	Bindhad, S. (60132502700); Sharma, Vaibhav (58845846000); Sankhla, Mahipal Singh (57219964786); Sharma, Anuj (56537380700); Kumari, Poonam (59866457100); Gautam, Archana (58763075800); Sharma, Tina (57192404316); Awasthi, Kumud Kant (55808330800); Kumar, Rajeev (59653979400)	Systematic Review of Policies and Interventions for Heavy Metal Contamination Assessment in the Yamuna River Water	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_1	https://www.scopus.com/pages/publications/105018177711?origin=resultslist	Bindhad S., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Sharma V., Department of Medical Elementology and Toxicology, Jamia Hamdard University, New Delhi, India; Sankhla M.S., School of Basic and Applied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; Sharma A., Department of Forensic Science, ITM University, M.P., Gwalior, India; Kumari P., Department of Forensic Science, (SBT), Galgotias University, U.P., Greater Noida, India; Gautam A., Department of Forensic Science, ITM University, M.P., Gwalior, India; Sharma T., Department of Forensic Science, Bahra University, Himachal Pradesh, India; Awasthi K.K., School of Sciences, Woxsen University, Telangana, Hyderabad, India; Kumar R., Department of Forensic Science, (SBT), Galgotias University, U.P., Greater Noida, India		Book chapter
219	Verma, Vikas (59466417000); Ballabh, Jayanti (58670024800); Saraswat, Shivam (57216759555); Prakash, Dharani Chandra (59528033600); Vundi, Siva Prasada Raju (59759876200)	Comparative Analysis of Dust Particle Size in Rajasthan: A Study with Particle Size Distribution Analysis	2025	0	0.05	0	Goal 3	0	10.1063/5.0263698	https://www.scopus.com/pages/publications/105003891268?origin=resultslist	Verma V., Lovely Professional University, Punjab, Phagwara, India; Ballabh J., Uttaranchal University, Uttarakhand, Dehradun, India; Saraswat S., K R Mangalam University, Sohna, Haryana, Gurugram, India; Prakash D.C., KG Reddy College of Engineering and Technology, Chilkur, Moinabad, Telangana, Hyderabad, India; Vundi S.P.R., Department of CIVIL, Gokaraju Rangaraju Institute of Engineering and Technology, Telangana, Hyderabad, India		Conference paper

220	Raj, Lekshmi (59945528000); Sharma, Anuj (56537380700); Sankhla, Mahipal Singh (57219964786); Mavry, Badal (57682561400); Lohar, Sneha (57779198900); Kumari, Poonam (59866457100); Gautam, Archna (59141497800); Sharma, Tina (57192404316); Kumar, Rajeev (60392502400); Verma, Meenakshi (57208024587)	The Effects of Heavy Metal on Earthworm and Nutrient Status of Vermicompost Through Soil Quality	2025	0	0	0	Goal 3	0	10.1007/978-3-031-93444-5_4	https://www.scopus.com/pages/publications/105018203157?origin=resultslist	Raj L., Department of Forensic Science, (UIAHS), Chandigarh University, Punjab, Mohali, India; Sharma A., Department of Forensic Science, SOS, ITM University, Gwalior, India; Sankhla M.S., School of Basic and Applied Science, K.R. Mangalam University, Haryana, Gurugram, India; Mavry B., Department of Forensic Science, (SBMS), Galhotras University, Greater Noida, India; Lohar S., Department of Forensic Science, (SBMS), Galhotras University, Greater Noida, India; Kumari P., Department of Forensic Science, (SBMS), Galhotras University, Greater Noida, India; Gautam A., Department of Forensic Science, SOS, ITM University, Gwalior, India; Sharma T., Department of Forensic Science, Bahra University Shimla Hills, Himachal Pradesh, India; Kumar R., Department of Forensic Science, (SBMS), Galhotras University, Greater Noida, India; Verma M., University Centre for Research and Development, (UCRD), Chandigarh University, Punjab, Mohali, India		Book chapter
221	Chabhadiya, Bhadreshkumar K. (59012094700); Naik, Hem N. (58184628500); Mohite, Bhavika A. (59340679800); Agrawal, Mohit (58664017200); AlAjmi, Mohamed F. (6602962722); Meena, Abha (36997379400); Meena, Ramavatar (10439560100); Alam, Mohammad Rizwan (36981196000); Jauhari, Smita (8515020500)	Investigation of novel Tetrahydroisoquinoline derivatives as potent anti-lung cancer agents: In vitro and In silico studies	2025	0	0.98	0	Goal 3	1	10.1016/j.molstruc.2025.142574	https://www.scopus.com/pages/publications/105005212152?origin=resultslist	Chabhadiya B.K., Department of Chemistry, Sardar Vallabhbhai National Institute of Technology, Gujarat, Surat, 395007, India; Naik H.N., Department of Chemistry, Sardar Vallabhbhai National Institute of Technology, Gujarat, Surat, 395007, India; Mohite B.A., Department of Chemistry, Sardar Vallabhbhai National Institute of Technology, Gujarat, Surat, 395007, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Haryana, Gurugram, India; AlAjmi M.F., Department of Pharmacognosy, College of Pharmacy, King Saud University, Riyadh, 11451, Saudi Arabia; Meena A., Molecular Bioprospection Department, CSIR-Central Institute of Medicinal and Aromatic Plants, Uttar Pradesh, Lucknow, 226015, India; Meena R., Natural Products and Green Chemistry Division, Central salt and marine Chemical Research Institute (CSIR-CSMCRI), Gujarat, Bhavanagar, 364002, India; Alam M.R., Department of Hospital Pathology, Uijeongbu St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Seoul, South Korea; Jauhari S., Department of Chemistry, Sardar Vallabhbhai National Institute of Technology, Gujarat, Surat, 395007, India		Article
222	Chauhan, Aditi (60762246700); Pathak, Seema R. (7203001666); Mann, Manisha (60763171000); Singh, Sourabh Kumar (59650234900); Singh, GauravKumar (57206930969)	COUNTERFEIT ANTIMALARIAL DRUGS AND THEIR TOXICITY: ANALYTICAL APPROACH	2025	0	0	0	Goal 3	0		https://www.scopus.com/pages/publications/105045915918?origin=resultslist	Chauhan A., Department of Chemistry, Biochemistry and Forensic Science, Amity School of Applied Sciences, Amity University, Haryana, India; Pathak S.R., Department of Chemistry, Biochemistry and Forensic Science, Amity School of Applied Sciences, Amity University, Haryana, India; Mann M., Department of Forensic Science, National Forensic University, New Delhi, India; Singh S.K., School of Basic & Applied Sciences, K.R. Mangalam University, Sohna Road, Haryana, Gurugram, 122103, India; Singh G., Department of Forensic Science, Sharda School of Allied Health Sciences at Sharda University, Greater Noida, India		Article
223	Sangeetha, S.K.B. (57225085133); Mathivanan, Sandeep Kumar (57204726299); M, Azath (59559807700); Beniwal, Ravinder (57205362621); Ahmad, Naim (56589432600); Ghribi, Wade (24474785600); Mallik, Saurav (56213777000)	Advanced segmentation method for integrating multi-omics data for early cancer detection	2025	0	0.93	0	Goal 3	9	10.1016/j.eij.2025.100624	https://www.scopus.com/pages/publications/85217938272?origin=resultslist	Sangeetha S.K.B., Department of Computer Science and Engineering, SRM Institute of Science and Technology, Chennai, India; Mathivanan S.K., School of Computer Science and Engineering, Galgotias University, Greater Noida, 203201, India; M A., School of Computer Science and Engineering, Galgotias University, Greater Noida, 203201, India; Beniwal R., School of Engineering & Technology, K R Mangalam University, Sohna Road, Gurugram, India; Ahmad N., College of Computer Science, King Khalid University, Saudi Arabia; Ghribi W., College of Computer Science, King Khalid University, Saudi Arabia; Mallik S., Department of Environmental Health, Harvard T H Chan School of Public Health, Boston, 02115, MA, United States, Department of Pharmacology & Toxicology, The University of Arizona, Tucson, 85721, AZ, United States		Article
224	Pavani, P. (58676178400); Anshu (60687111500); Holkar, Udita (59941247600); Arora, Suchit (60772209300); Roy, Vandana (57197479820); Ediga, Poornima (57190393367)	Enhancing Routing Efficiency with Collision Avoidance and New Local Planning in Ecological Wireless Sensor	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608402	https://www.scopus.com/pages/publications/105046383684?origin=resultslist	Pavani P., Mlr Institute of Technolog, Department of CSE-AIML, Telangana, Hyderabad, India; Anshu, K R Mangalam University, School of Engineering and Technology, Gurugram, India; Holkar U., Ies College of Technology, Department of Computer Science & Engineering, Madhya Pradesh, Bhopal, India; Arora S., Graphic Era Deemed University, Centre for Promotion of Research, Uttarakhand, Dehradun, India; Roy V., Gyan Ganga Institute of Technology and Sciences, M.P., Jabalpur, India; Ediga P., Griet, Department of Aiml, Telangana, Hyderabad, India	979-833155644-0	Conference paper
225	Vishnoi, Susheela (57211444042); Yadav, Saneh Lata (57215431692); Saini, Ashok Kumar (57223301358); Vats, Prashant (56630562900)	Transforming Healthcare Delivery: Assessing the Role of E-Governance Strategies in IOMT and AIML-Based Medical System Administration during the Pandemic in the Indian Subcontinent	2025	1.72	0.58	0	Goal 3	1	10.13005/bpj/3091	https://www.scopus.com/pages/publications/105001196668?origin=resultslist	Vishnoi S., Department of CSE, Manipal University Jaipur, Rajasthan, Jaipur, India; Yadav S.L., Department of CSE, K.R. Mangalam University, Haryana, Gurugram, India; Saini A.K., Department of CSE, Manipal University Jaipur, Rajasthan, Jaipur, India; Vats P., Department of CSE, Manipal University Jaipur, Rajasthan, Jaipur, India		Article
226	Patel, Ankit J. (58603915200); Patel, Vishant C. (57219158025); Patel, Darshan S. (57222965195); Dholakia, Amitkumar B. (57219162180); Agrawal, Mohit (58664017200); Zaki, Magdi E. A. (7202243779)	Synthesis, and Computational Insights Into Quinoline Hydrazide Derivatives as Potential Antimicrobial Agents	2025	0	0	0	Goal 3	0	10.1002/jbt.70614	https://www.scopus.com/pages/publications/105021939308?origin=resultslist	Patel A.J., Shri Alpesh N. Patel Post Graduate Institute of Science and Research, Anand, India; Patel V.C., Shri Alpesh N. Patel Post Graduate Institute of Science and Research, Anand, India; Patel D.S., Shri Alpesh N. Patel Post Graduate Institute of Science and Research, Anand, India; Dholakia A.B., Chemistry Department, Birsa Munda Tribal University, Rajpipla, India; Agrawal M., School of Medical & Allied Sciences, K.R. Mangalam University, Gurugram, India; Zaki M.E.A., Chemistry Department, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh, Saudi Arabia		Article
227	Dimari, Amit (58874929900); Ashwitha, M. (60022388700); Anshu (60687111500); Reddy, Nirmala (59972458400); Shamila, M. (57216623348); Sahitya, P.Sahitya P. (59229227200)	Feature Selection and Performance Assessment In RST-Based Classification Using Rough Set Theory	2025	0	0	0	Goal 3	0	10.1109/ICIH67754.2025.11608370	https://www.scopus.com/pages/publications/105046404780?origin=resultslist	Dimari A., Graphic Era Deemed University, Centre for Promotion of Research, Dehradun, India; Ashwitha M., Cse Cmr Engineering College, Hyderabad, India; Anshu, K R Mangalam University, School of Engineering and Technology, Gurugram, India; Reddy N., Ies College of Technology, Department of Computer Science & Engineering, Bhopal, India; Shamila M., Griet, Department of CSE(AIML), Telangana, India; Sahitya P.S.P., Mlr Institute of Tenchnology, Department of Elelctonics and Communication Engineering, Hyderabad, India	979-833155644-0	Conference paper
228	Sharma, Bhupendra Prakash (7403255611); Sharma, Shyam Sunder (57203311082); Yadav, Ashu (57219111617); Khatri, Rahul (57189458643); Yadav, Surendra Kumar (57218368941)	Optimizing the effect of TiO2 nano powder in water-based paint manufacturing using response surface methodology	2025	0	0	0	Goal 3	2	10.1038/s41598-025-21127-x	https://www.scopus.com/pages/publications/105019522151?origin=resultslist	Sharma B.P., Department of Mechanical Engineering, Amity University, Uttar Pradesh, Noida, India; Sharma S.S., Department of Mechanical Engineering, Manipal University Jaipur, Jaipur, India; Yadav A., Department of Mechanical Engineering, Manipal University Jaipur, Jaipur, India; Khatri R., Department of Mechanical Engineering, Manipal University Jaipur, Jaipur, India; Yadav S.K., Department of Mechanical Engineering, K. R. Mangalam University, Gurugram, India		Article