

3.4.5 Number of research papers per teacher in the Journals notified on UGC website during the year

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
Digitalization, Innovation Transformation and Sustainability in Business Management and Social Sciences	Dr. Anshu Dwevedi	ALS	Revista Ultracontinental de Literatura Jurídica	01-Jul-23	978-93-91765-59-0	Hard Copy
Phytoremediation: An Alternate Way to Treat Cadmium in Soil	Prof. Kulpid Dwivedi, Sonal Singh	ASLS-EVS	Bulletin of Environment, Pharmacology and Life Sciences	01-Jul-23	2277-1808	https://bepuls.com/bepulspp32022/65.pdf
Revisiting the Microbial Biosynthesis of Metal Nanoparticles and Their Applications	Dr. Manish Kumar, Ms. Rajani Yadav and Prof. (Dr.) R. S. Tomar	AIB	Journal of Applied Pharmaceutical Science	04-Jul-23	2231-3354	https://japsonline.com/admin/php/uploads/3978_pdf.pdf
Recommendation System Based on Double Ensemble Models Using KNN-MF	Krishan Kant Yadav, Hemant Kumar Soni, Nikhlesh Pathik	ASET	International Journal of Advanced Computer Science and Applications	10-Jul-23	2158107X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161278126&doi=10.14569%2fIJACSA.2023.0140566&partnerID=40&md5=a25b72cccd49c22dcd8300303aa15ad70
An Optimization-Based Approach for Task Scheduling to Enhance Resource Utilization in Cloud Computing	Dr. Shweta Saxena, NM MADHUKAR DAKHORE, ANIL SRIVASTAVA, Dr. KDV PRASAD, Dr. NANDINI KULKARNI, Dr. BAJARANG PRASAD MISHRA	ABS	International Journal of Intelligent Systems and Applications in Engineering	11-Jul-23	2147-6799	https://www.ijisae.org/index.php/IJISAE/article/view/3052/1766
Deep Convolutional Neural Network-Based Henry Gas Solubility Optimization for Disease Prediction in Data From Wireless Sensor Network	Chandrashekhar Goswami, Goswami C., Senthil Ragavan V.K., Ramesh J.V.N., Balajee J., Ronald Doni A., Saravanan T.R., Siva Shankar S.	ASET	Soft Computing	12-Jul-23	14327643	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164477810&doi=10.1007%2fs00500-023-08859-6&partnerID=40&md5=090a1dc22ee0fd463babe65f10f9c862
Recent Advances in Bcrp-Induced Breast Cancer Resistance Treatment with Marine-Based Natural Products	Dr. Jovita Kanoujia, Anjali Das, Neha Raina, Ginpreet Kaur, Sandeep K. Singh, Hardeep S. Tuli, Ashish Garg, Madhu Gupta	AIP	IUBMB Life	13-Jul-23	1521-6551	https://iubmb.onlinelibrary.wiley.com/doi/10.1002/iub.2764
Modeling and Optimization of Bead Geometry and Hardness of Bead on Plate Tig Welds of Stainless Steel Ss202	Anand Baghel, Manvandra Kumar Singh, Sharma C., Upadhyay V.	ASET	International Journal on Interactive Design and Manufacturing	14-Jul-23	1955 2513	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164776642&doi=10.1007%2f12008-023-01439-w&partnerID=40&md5=2143844f7a14898b4472f0cbbf2948d3
Nanosizing Approaches: Current Trends in the Solubility Enhancement of Poorly Water-Soluble Drugs	Pawan K. Gupta, Shipi S., Gurnay E., Bhatt S., Gupta P.K., Sethi N.K., Jain V., Jain R.	AIP	Indian Journal of Pharmaceutical Education and Research	20-Jul-23	0019 5464	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167430090&doi=10.5530%2fijper.57.3.77&partnerID=40&md5=e3f111b8e890199433b37036da47c8fa
Noncyclic Φ -Contractions in Hyperbolic Uniformly Convex Metric Spaces	Pradip Ramesh Patle, Gabeleh M., de la Sen M.	ASET	Journal of Nonlinear and Variational Analysis	24-Jul-23	2560 6921	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167869822&doi=10.23952%2fjnva.7.2023.2.06&partnerID=40&md5=2cccd6aeef8cfc31fb061786077e641
Reactive Oxygen Species Mediated Apoptotic Death of Colon Cancer Cells: Therapeutic Potential of Plant Derived Alkaloids	Arvind Singh Jadon	AIP	Frontiers in Endocrinology	25-07-2023	1664 2392	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167422726&doi=10.3389%2fendo.2023.1201198&partnerID=40&md5=42eb58a68023e8e4534eb51160c2512f
Structural Relationship of Interconnection Network	Amit Kumar Mishra	ASET	SN Computer Science	29-Jul-23	2662995X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175103270&doi=10.1007%2fs42979-023-01965-0&partnerID=40&md5=9c25da27d1358f425f37230f57796ed2
Virtual Grid-Based Routing for Query-Driven Wireless Sensor Networks	Dr. Rinkoo Bhatia, Shushant Kumar Jain, Neeraj Shrivastava, Sharad Salunke, Mohammad Farukh Hashmi and Neeraj Dhanraj Bokde	ASET	Future Internet 2023, 15, 259. EISSN 1999-	30-Jul-23	999-5903	https://www.mdpi.com/1999-5903/15/8/259
Impact of Entrepreneurial Capacity, Experience & Govt. Support on Entrepreneurial Intentions of Prospective Entrepreneurs	Dr. Gunjan Dwivedi, Dr. Pranshman Parashar, Dr. Kishan Singh Rathore, Dr. Umesh Gautam	ABS	Journal of Management & Entrepreneurship	July-September 2023	2229-5348	
Consumer Psychology Towards Environmental Sustainability & Community Welfare in Indian Fmcg Sector	Dr. Shaifali Garg, Dr. Ravi Vyas, Dr. Chaudhary Saket Kumar, Dr. Priyanka Sikarwar, Dr. Arif Hasan, Dr. Sandeep Raghuvanshi	ABS	Journal for Re Attach Therapy and Developmental Diversities 2589-7799	01-Aug-23	2589-7799	https://jrtdd.com/index.php/journal/article/view/1221/834
Screening of Pea (Pisum Sativum L.) Accessions for Drought Stress Tolerance Based on Leaf Disc Assay and Stomata Density	Prof. (Dr.) Raghendra Kumar Mishra	AIB	European Chemical Bulletin	01-Aug-23	2063-5346	European Chemical Bulletin (eurchembull.com)
Insanity Defence: A Loophole in Criminal Law	Chahat Paneri (Student)	ALS	Indian Journal of Law and Legal Research	01-Aug-23	2582-8878	https://3fdef50c-add3-4615-a675-a91741bcb5c0.usrfiles.com/ugd/3fdef5_014a3d39b89946119240477704091832.pdf
In-Vivo Genotoxicity and Cytotoxicity Study of Prazosin Hcl in Pregnant Mice	Dr. Rwitabrata Mallick	EVS, ASLS	European Chemical Bulletin	01-Aug-23	2063-5346	https://www.eurchembull.com/issue-content/in-vivo-genotoxicity-and-cytotoxicity-study-of-prazosin-hcl-in-pregnant-mice-12975
Statistical Optimization and Assessment of Divalproex Sodium Extended Release Tablet	Dr. M Prathap	AIP	Indian Drugs	01-Aug-23	0019-462X	https://doi.org/10.53879/id.60.08.13485
Formulation and Characterization of Gastro Retentive Hollow Microspheres Filled with Nateglinide for Diabetes Care	Dr. P. Sagar	AIP	European Chemical Bulletin	01-Aug-23	20635346	https://www.eurchembull.com/uploads/paper/2ff57bf39811637658528842ac7d827.pdf
Prevalence of Thyroid Disorder in Women with Polycystic Ovarian Syndrome (Pcos)	Dr. P. Sagar	AIP	Community Practitioner	01-Aug-23	1462 2815	https://commprac.com/august-2023/
Recent Updates on Correlation Between Reactive Oxygen Species and Synbiotics for Effective Management of Ulcerative Colitis	Dr. Neeraj Mishra	AIP	Front. Nutr.	02-Aug-23	2296861X	https://www.frontiersin.org/articles/10.3389/fnut.2023.1126579/full
The Biological and Pharmacological Potentials of Indole-Based Heterocycles	Dr. Shivendra Singh	ASET	Letters in Org. Chem.	03-Aug-23	ISSN (Print): 1570-1786 ISSN (Online): 1875-6255	10.2174/1570178620666230215121808
Design and Evaluation of Sins Encapsulated Curcumin Based Topical Formulation for the Management of Cervical Cancer	Dr. Vikas Pandey	AIP	Anti-Cancer Agents in Medicinal Chemistry	04-Aug-23	ISSN (Print): 1871-5206 ISSN (Online): 1875-5992	https://www.eurekaselect.com/article/132690
Exploring Nanocarriers as Treatment Modalities for Skin Cancer	Dr. Tanweer Haider	AIP	Molecules	05-Aug-23	1420-3049	https://www.mdpi.com/1420-3049/28/15/5905
A Narrative Review on the Role of Magnesium in Immune Regulation, Inflammation, Infectious Diseases, and Cancer	Dr. Neeraj Mishra	AIP	BMC	05-Aug-23	1606 0997	https://jhp.biomedcentral.com/articles/10.1186/s41043-023-00423-0
Microstructure and Mechanical Properties of Friction Stir Welded Al-Mg-Si Alloys Under Variable Parameter Conditions	Dr. Nasir Khan	ME, ASET	Journal of the Institution of Engineers (India): Series D (Springer)	08-Aug-23	2250-2122	https://link.springer.com/article/10.1007/s40033-023-00511-9#article-info
Human Activity Identification System for Video Database Using Deep Learning Technique	S. G. Neogi	ASET	SN Computer Science	09-Aug-23	2662995X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168261939&doi=10.1007%2fs42979-023-02031-5&partnerID=40&md5=b6c87bf5ac7c78370ce42620f26c6d1b

Impact of Leverage on Valuation of Non-Financial Firms in India Under Profitability'S Moderating Effect: Evidence in Scenarios Applying Quantile Regression	Dr. Pooja Jain	ABS	Journal of Risk and Financial Management	10-Aug-23	1911-8074	https://www.mdpi.com/1911-8074/16/8/366
Enhancing Feature Extraction in Plant Image Analysis Through A Multilayer Hybrid Dnn	Alok Singh Jadon, Dinesh Sharma	ASET	International Journal of Intelligent Systems and Applications in Engineering	16-Aug-23	21476799	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171978837&partnerID=40&md5=f411e4fba688405868744a13127ae7c
Advanced Nanoparticles, the Hallmark of Targeted Drug Delivery for Osteosarcoma-An Updated Review	Neeraj Mishra	AIP	Journal of Drug Delivery Science and Technology	18-Aug-23	1773 2247	https://www.scopus.com/inward/record.uri?eid=2-s2.0-8516965512&doi=10.1016%2fj.jddst.2023.104753&partnerID=40&md5=bb3ce1c17e431263cca9842bd48b5202
Modeling the Nexus Between Perceived Value, Risk, Negative Marketing, and Consumer Trust with Consumers' Social Cross-Platform Buying Behaviour in India Using Smart-PLS	Dr. Ajit Kumar Singh Associate Professor	ABS	Journal of Law and Sustainable Development	21-Aug-23	2764-4170	https://ojs.journalsdg.org/jlss/article/view/488/397
A Multi-Threaded Approach to Genotype Pattern Mining for Detecting Digenic Disease Genes	Muskan Bhatia	AIB	Frontiers in Genetics	24-Aug-23	16648021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-8516986814&doi=10.3389%2fgene.2023.1222517&partnerID=40&md5=aeeaf43de7965c2c0ff87ed5f9a446cc
Bilayer Tablets: A Promising Novel Drug Delivery System	Wasim Akram	AIP	Research Journal of Pharmacy and Technology	25-Aug-23	9743618	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166129400&doi=10.52711%2f0974-360X.2023.00414&partnerID=40&md5=a99b8775b41b28627c7745744d60694a
Design and Implementation of Enhanced Security Algorithm for Hybrid Cloud Using Kerberos	S. G. Neogi	ASET	SN Computer Science	01-Sep-23	2662995X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161163816&doi=10.1007%2fs42979-023-01807-z&partnerID=40&md5=85022ebab726463a29aae4d67a77da2
A Precise Coronary Artery Disease Prediction Using Boosted C5.0 Decision Tree Model	Vivek Jaglan	ASET	Journal of Autonomous Intelligence	01-Sep-23	26305046	https://www.scopus.com/inward/record.uri?eid=2-s2.0-8517125325&doi=10.32629%2fjai.v6i3.628&partnerID=40&md5=7d38a5ea78750c9404e21c7784d37cfd
Impact of Green Banking Practices on Sustainable Environmental Performance and Profitability of Private Sector Banks	Dr. Pooja Jain	ABS	International Journal of Social Ecology and Sustainable Development	01-Sep-23	1947-8402	https://www.igi-global.com/gateway/article/330135
Impact of Destination Image Antecedents on Tourists Revisit Intention in India	Dr. Arif Hasan	ABS	Journal of Law and Sustainable Development	01-Sep-23	2764-4170	https://ojs.journalsdg.org/jlss/article/view/843
Factors Influencing Behavioural Intention to Embrace Sustainable Mobile Payment Based on Indian User Perspective	Dr. Arif Hasan	ABS	Journal of Law and Sustainable Development	01-Sep-23	2764-4170	https://dialnet.unirioja.es/servlet/articulo?codigo=9078793
The Importance of Green Management and Its Implication in Creating Sustainability Performance on the Small-Scale Industries in India	Dr. Sandeep Raghuvanshi	ABS	Journal of Law and Sustainable Development	01-Sep-23	2764-4170	https://ojs.journalsdg.org/jlss/article/view/699
Body Shaming and Its Effects on Mental Health on Instagram with Special Refrence to Indian Content Creators	Dr. Ritabhra Goswami	ABS	SAMDARSHI	01-Sep-23	2581-3986	
Improved Graph Neural Network-Based Green Anaconda Optimization for Segmenting and Classifying the Lung Cancer	A. Daniel	ASET	Mathematical Biosciences and Engineering	04-Sep-23	15471063	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172865564&doi=10.3934%2fmb.2023764&partnerID=40&md5=145604618bc4111325551bc17d244ad9
Nanodelivery Systems: An Efficient and Target-Specific Approach for Drug-Resistant Cancers	Prashant Kumar	AIP	Cancer Medicine	05-Sep-23	2045 7634	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169789778&doi=10.1002%2ftcam.4.6502&partnerID=40&md5=1a5d53ec1a17f0aec6c007f342805012
Correction: An Efficient Graph Mining Approach Using Evidence Based Fuzzy Soft Set Method	Amit Kumar Mishra	ASET	SN Computer Science	09-Sep-23	2662995X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165332119&doi=10.1007%2fs42979-023-02129-w&partnerID=40&md5=8daa40653934b506d1c216d471b4bbe7
Development of An Anthropomorphic Heterogeneous Female Pelvic Phantom and Its Comparison with A Homogeneous Phantom in Advance Radiation Therapy: Dosimetry Analysis	Neha Yadav, Manisha Singh	ASET	Medical sciences (Basel, Switzerland)	11-Sep-23	20763271	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172660877&doi=10.3390%2fmedsci11030059&partnerID=40&md5=0ea8a4f2b80569c8f1b1671707e47bd
A Blockchain-Based Secure Internet of Medical Things Framework for Smart Healthcare	Vivek Jaglan	ASET	Journal of Autonomous Intelligence	15-Sep-23	26305046	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173798451&doi=10.24294%2fjai.v6i3.592&partnerID=40&md5=9f53e6e30f3f3c2650bd0d2fcc03leaaf
New Insights Into the Applications of 3D-Printed Biomaterial in Wound Healing and Prosthesis	J. Kanoujia	AIP	AAPS PharmSciTech	19-Sep-23	15309932	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171850908&doi=10.1208%2fs12249-023-02643-3&partnerID=40&md5=18c350a97b733351daabb0952963dd22
New Insights Into the Applications of 3D-Printed Biomaterial in Wound	Dr. Jovita Kanoujia	AIP	AAPS PharmSciTech	19-Sep-23	1530-9932	DOI: 10.1208/s12249-023-02643-3
Rationally Designed Block Copolymer-Based Nanoarchitectures: An Emerging Paradigm for Effective Drug Delivery	Rajeev Sharma	AIP	Drug Discovery Today	22-Sep-23	13596446	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173933020&doi=10.1016%2fj.drudis.2023.103786&partnerID=40&md5=10aedf0fd170bbabea929c50bdac06
A Wavelet Features and Machine Learning Founded Error Analysis of Sound and Trembling Signal	Pankaj Kumar Mishra,	ASET	SN Computer Science	23-Sep-23	2662995X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172329834&doi=10.1007%2fs42979-023-02189-y&partnerID=40&md5=3d29da3b7841961b485173581a312ae9
Strategies in the Design and Development of Non-Nucleoside Reverse Transcriptase Inhibitors (Nrttis)	Dr. V Murugesan	AIP	Viruses	25-Sep-23	1999-4915	https://doi.org/10.3390/v15101992
Consumer Product Recommendation System Using Adapted Pso with Federated Learning Method	A, Daniel	ASET	IEEE Transactions on Consumer Electronics	26-Sep-23	983063	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173015438&doi=10.1109%2fTCE.2023.3319374&partnerID=40&md5=3a632a250701a81718bb3148c8e770
IoT-Based Multi-Dimensional Chaos Mapping System for Secure and Fast Transmission of Visual Data in Smart Cities	Sharad Salunke	ASET	IEEE Access	28-Sep-23	21693536	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173030471&doi=10.1109%2fACCESS.2023.3318014&partnerID=40&md5=13898f5daf5cd99d8fa41e8892947696
Design, Synthesis and Anticancer Properties of Novel Hydrazino-Fused Pyrimidines	Dr. P. Sagar	AIP	Oriental Journal of Chemistry	01-Oct-23	0970-020X / 2231-5039	Design, Synthesis and Anticancer Properties of Novel Hydrazino-Fused Pyrimidines : Oriental Journal of Chemistry (orientjchem.org)
A Comprehensive Survey on Low-Rate and High-Rate Ddos Defense Approaches in Sdn: Taxonomy, Research Challenges, and Opportunities	Suruchi Kamani	ASET	Multimedia Tools and Applications	03-Oct-23	13807501	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173034506&doi=10.1007%2fs11042-023-16781-0&partnerID=40&md5=124e5699cd0176254d07af1ea86e09c
Recent Insights on Tea Metabolites, Their Biosynthesis and Chemo-Preventing Effects: A Review	Prof. (Dr.) Raghendra Kumar Mishra	AIB	Critical Reviews in Food Science and Nutrition	04-Oct-23	1549-7852	Recent insights on tea metabolites, their biosynthesis and chemo-preventing effects: A review: Critical Reviews in Food Science and Nutrition: Vol 63, No 18 (tandfonline.com)
Bioactive Indole Heterocycles and Their Synthetic Routes: A Comprehensive Review	Shivendra Singh	ASET	Current Trends in Biotechnology and Pharmacy	05-Oct-23	9738916	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174146907&doi=10.5530%2fctbp.2023.3s.52&partnerID=40&md5=8fcb96e0859d4d26023a0f0d8b777ca8
Real Time Crop Field Monitoring System Using Agriculture IoT Systems	Deepti Gorjavalu	ASET	International Journal of Nanotechnology	10-Oct-23	14757435	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174224996&doi=10.1504%2fIJNT.2023.134016&partnerID=40&md5=769bad62b56228ed71cf67d00ba99221

A Deterministic Model for Perishable Inventory with Variable Demand Under Demand Dependent Production Rate, Inflation, and Customer Returns	Amrita Bhadoriya	ASET	International Journal of Procurement Management	13-Oct-23	17538432	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175248132&doi=10.1504%2fIJPM.2023.134198&partnerID=40&md5=5b9a13a4122702de6a653008cf06379
Pila Nanosheets for Wound Healing: Embedding with Iron-Ion-Containing Nanoparticles	Dr. Abhishek K. Bhardwaj	EVS	Nanomanufacturing	19-Oct-23	ISSN: 2673-687X	https://www.mdpi.com/2673-687X/3/4/25#:~:text=This%20article%20reports%20on%20polymer,a%20biomedical%20issue%20on%20skin.
Impulsive Buying Among Youth : A Dominating Component of Compulsive Buying Behavior	Prof. Dr. Deepika Singh Tomar	ABS	Indian Journal of Marketing	21-Oct-23	0973 - 8703	Impulsive Buying Among Youth : A Dominating Component of Compulsive Buying Behavior Tomar Indian Journal of Marketing
Review on Second-Generation Synthetic Fuel: Feedstocks, Potential Production, Deployable Technologies, and Challenges	Shobhit Khanna, Rabinra Prasad	ASET	Energy Sources, Part A: Recovery, Utilization and Environmental Effects	23-Oct-23	15567036	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174923724&doi=10.1080%2f15567036.2023.2271433&partnerID=40&md5=af6c892723146b541866844e20a10a1
It is All About Probiotics to Control Cervical Cancer	Neeraj Mishra	AIP	Probiotics and Antimicrobial Proteins	25-Oct-23	18671306	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174715901&doi=10.1007%2f12602-023-10183-2&partnerID=40&md5=d181a91ec58fd6524b2a4e17478a153
Olmesartan Medoxomi Loaded Niosomal Gel for Buccal Delivery: Formulation, Optimization, and Ex Vivo Studies	Dr.M.Prathap	AIP	Turkish Journal of Pharmaceutical Sciences	28-Oct-23	2148-6247	https://www.turkjps.org/ahead-of-print
Media Trials and the State of Journalism in India: Ethical and Legal Implications	Dr Ashish Sharma, Varsha sisodia	ASCO	Journal of Media Ethics	31-Oct-23	P: 2373-6992 Online: 2373-700X	https://doi.org/10.1080/23736992.2023.2265341
The Media Trial of Siddiqui Kappan and the Ethical Implication for Journalism in India	Dr Ashish Sharma	ASCO	Journal of Media Ethics	31-Oct-23	P: 2373-6992 Online: 2373-700X	10.1080/23736992.2023.2265333
Understanding of Effect and Mechanism of Abiotic Stress Tolerance in Legumes and Recent Development	Prof (Dr.) Raghavendra Kumar Mishra	AIB	Research Journal of Biotechnology	01-Nov-23	ISSN:0973-6263E- ISSN:2278-4535	worldresearchersassociations.com/Archives/RJBT/Vol(18)2023/November2023/Understandingofeffectandmechanismofabioticstresstoleranceinlegumes.aspx
Mitigation Strategies for Distributed Denial of Service (DDoS) in SDN: A Survey and Taxonomy	Harish Kumar Shakya	ASET	Information Security Journal	02-Nov-23	19393555	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139614998&doi=10.1080%2f19393555.2022.2111004&partnerID=40&md5=2541e2fd476e786eb00968205b5c392
In-Vitro Assessment of Antioxidant and Antimicrobial Activity of Field Grown and Tissue Cultured Fruit Callus Of Nothapodytes Nimmoniana	Dr. Naveen Sharma (Professor)	AIP	Biomedical and Pharmacology Journal	08-Nov-23	0974-6242	https://biomedpharmajournal.org/vol16no4/in-vitro-assessment-of-antioxidant-and-antimicrobial-activity-of-field-grown-and-tissue-cultured-fruit-callus-of-nothapodytes-nimmoniana/
Sensing of Gfdm Signal in Cognitive Radio for 5G System	Dr Rinkoo Bhatia	ASET	AIP Conference Proceedings	10-Nov-23	0094-243X	https://doi.org/10.1063/5.0175308
Bioinspired Theranostic Quantum Dots: Paving the Road to A New Paradigm for Cancer Diagnosis and Therapeutics: Effect of Ag2Te Bqds Treatment	Rajeev Sharma	AIP	Drug Discovery Today	18-Nov-23	13596446	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85177486365&doi=10.1016%2fj.drudis.2023.103822&partnerID=40&md5=61cf98d5bef19b347510c9fd4e325c
Application of Discounted Cash Flow Model: A Case on Li-Mindtree Limited; An It Mastodon	Minakshi Tripathi	ABS	Humanities and Social Science Studies	01-Dec-23	ISSN 2319-829X	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001991&flag=Search
Optimal Path Selection Using Reinforcement Learning Based Ant Colony Optimization Algorithm in IoT-Based Wireless Sensor Networks with 5G Technology	Dr. Ghanshyam Prasad Dubey	ASET	Computer Communications	01-Dec-23	0140-3664	https://www.sciencedirect.com/science/article/abs/pii/S0140366423003250
Expert Opinion Based Optimization of Cnc Machining Parameters for Al-Cnt Composites Using Fuzzy Topsis Method	Sachchida Nand, Manvandra Kumar Singh	ASET	Engineering Research Express	02-Dec-23	26318695	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175564180&doi=10.1088%2f2631-8695%2facdf44&partnerID=40&md5=9a8693eabc046d354a9ae4b6e34df505
An Improved Deep Reinforcement Learning Routing Technique for Collision-Free Vanet	Pratima Upadhyay, Samta Jain Goyal	ASET	Scientific Reports	08-Dec-23	20452322	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178888264&doi=10.1038%2f41598-023-48956-y&partnerID=40&md5=a471ad4a38ef90ea8c175bc19d549008
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A Flexible Analytic Wavelet Transform and Ensemble Bagged Tree Model for Electroencephalogram-Based Meditative Mind-Wandering Detection	Ajay Dadhich, Jaideep Patel, Rovin Tiwari, Richa Verma, Pratha Mishra, Jay Kumar Jain	ECE-ASET	Healthcare Analytics	01-06-2024	27724425	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179029862&doi=10.1016%2fj.health.2023.100286&partnerID=40&md5=f9aa61f7079199c5316e585ec41bd39
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Sensing 6-Mercaptopurine with A Thiophene-Carbazole Copolymer Matrix: A First Principles Approach	Pooja Sharma, Reena Srivastava, Anurag Srivastava, and Rachana Kathal	ASET	Journal of Environmental Nanotechnology	30-06-2024	22790748	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85198829764&doi=10.13074%2fjent.2024.06.242580&partnerID=40&md5=3e98f27adc3f36f5ec64fda3cda54e8d
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Hybrid Fusion of Lightweight Security Frameworks Using Data Mining Approach In Iot	Abhishek Kumar, Samta Jain Goyal, Sumit Kumar & Hitesh Kumar Sharma	CSE-ASET	Fusion: Practice and Applications	02-02-2024	27700070	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186182545&doi=10.54216%2fFPA.140220&partnerID=40&md5=50d3a35e088e77867d b237550bb59d7a
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