

Sl. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	LINK TO article/paper/abstract of the article	Is it listed in UGC Care list
2021-22								
1	Novel Biosynthesis of Zinc Oxide nanoparticles from HexaCoordinated Zinc (II) complex using nature's source, and it's in vitro Biological activities	Richa Kothari ¹ and Sanchita Rai	Life Science	High Technology Letters	1006-6748	http://www.gjstx-e.cn/	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1380%20H.pdf	Yes
2	Proportional dominance of Alternaria linicola and Alternaria lini in infected tissues and evaluation of linseed (Linum usitatissimum L.) germplasm aga	Yadav GK, Kumar D, Maurya N,	School of Agriculture	International journal of chemical studies	2321-4902	https://www.chemijournal.com/archives/2021/vol9issue2/PartA/S-9-1-68-352.pdf		Other
3	RMAC: Customized MAC Protocol for Roundabout Management Using VANET for Cooperative Driving	Dr. Ranjeet Singh Tomar	ECE	International Journal of E-Health and Medical Communications (IEHMC)	1947-3168	https://www.igi-global.com/gateway/article/267956	https://www.igi-global.com/gateway/article/full-text-pdf/267956	Yes
4	Growth Potential of Banana (Musa) Plants after Fertigation Treatments under Polynet House Condition	Bahadur, L., Anmol, & Singh, S.K.	Agriculture	Annals of Biology	0970-0153	http://agribiop.com/growth-potential-of-banana-musa-plants-after-fertigation-treatments-under-polynt-house	http://agribiop.com/growth-potential-of-banana-musa-plants-after-fertigation-treatments-under-polynt-house-condition/	Others
5	Evaluation of coatings for shelf life enhancement and quality retention in ber (Zizyphus mauritiana Lamk.)	Relhan, A., Bakshi, M. Gupta, P., Kumar, V., Singh, S.K., & Singh, S.	Agriculture	Plant Archives	0972-5210	https://www.plantarchives.org/	https://www.plantarchives.org/article/evaluation-of-coatings-for-shelf-life-enhancement-and-quality	Other

6	Assess The Effectiveness Of Acupressure Therapy (Sp6 Pressure Point) In The Intensity Of Dysmenorrhoea Among Staff Nurses at Selected Hospital of Gwalior"	Mrs. Mini Anil	SONS	Wutan Huatan Jisuan Jishu	1001-1749	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1282%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1282%20H.pdf	Yes
7	A Study to Assess the Knowledge, Practices and Attitude of Mothers on Newborn Care during COVID -19 Pandemic	Mrs. Neetu Bhadouria & Mrs. Mini Anil	SONS	Annals of the Romanian Society for Cell Biology	1583-6258	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1284%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1284%20H.pdf	Yes
8	An Experimental Investigation of Sustainable Concrete by using Paper Pulp and Crusher Dust	Sohit Agrawal	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2278-3075	https://www.ijitee.org/portfolio-item/c83280110321/	https://www.ijitee.org/wp-content/uploads/papers/v10i3/C83280110321.pdf	Others
9	Finite element modelling of Lanthanum Cerate (La ₂ Ce ₂ O ₇) coated piston used in a diesel engine	Dr. Mukesh Pandey	Civil Engineering	elsevier	2214-157X	https://www.sciencedirect.com/journal/case-studies-in-thermal	https://www.sciencedirect.com/science/article/pii/S2214157X21000289	Yes
10	Enhanced JSON-Query Model	Shashi Kant Gupta	CSA	International Journal of All Research Education and Scientific Methods (IJARESM)	ISSN: 2455-6211	https://www.ijaresm.com/	https://www.ijaresm.com/uploaded_files/document_file/Atul Jain, Dr Shashi Kant GuptaePLI.pdf	Other
11	Recent Trends in JSON Filters	Shashi kant Gupta	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN : 2456-3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217116	https://ijsrcseit.com/paper/CSEIT217116.pdf	yes

12	An analysis of Approaches for Desktop Virtualization and Challenges	Rupesh Kumar, Arun Kumar Yadav, H N Verma	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN: 2456-3307	https://ijsrcseit.com/index.php/home/index	https://doi.org/10.32628/CSEIT2174133	Other
13	investigation of classifiers algorithms of ML for hear disease prediction	Krishna kumar joshi	CSA	Ijrasnet	23219653	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/11014/2/1101%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1101%20H.pdf	yes
14	Reduced Energy consumption in wireless sensor network using differential evolution and prim's algorithm	Krishna Kumar Joshi	CSA	GIS Science Journal	18699391	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/11364/2/1136%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1136%20G.pdf	yes
15	Dynamic Environment Improvement for Vanets	Pankaj Gugnani	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN: 2456-3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217216	https://ijsrcseit.com/paper/CSEIT217216.pdf	yes
16	investigation of classifiers algorithms of ML for hear disease prediction	Krishna kumar joshi	CSA	Ijrasnet	23219653	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/11014/2/1101%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1101%20H.pdf	yes
17	Detection and Prediction Analysis of Featured Dataset of Viral Diseases	Neha Garg	CSA	International Journal for Research in Applied Science & Engineering Technology	ISSN: 2321-9653	https://www.ijrasnet.com/fileservice.php?FID=36165	https://www.ijrasnet.com/fileservice.php?FID=36165	yes
18	Network packet capturing and analysis using wireshark in IoT network using Cooja Simulator	Nidhi Dandotiya	CSA	High Technology Letters	1006-6748	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/11184/2/1118%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1118%20H.pdf	yes

19	Data Mining Prediction Models for Novel Coronavirus (COVID-19) using Machine Learning	Sunidhi shrivastava	CSA	Computer Science Research Network	ISSN 1556-5068	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	yes
20	Dynamic Environment Improvement for Vanets	Pankaj Gugnani	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN: 2456-3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217216	https://ijsrcseit.com/paper/CSEIT217216.pdf	yes
21	SA2-MCD: Secured Architecture for Allocation of Virtual Machine in Multitenant Cloud Databases	Arun Kumar Yadav	CSA	Big Data Research	ISSN 2214-5796	https://doi.org/10.1016/j.bdr.2021.100187	https://doi.org/10.1016/j.bdr.2021.100187	yes
22	Recent Trends in JSON Filters	Shashi kant Gupta	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN : 2456-3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217116	https://ijsrcseit.com/paper/CSEIT217116.pdf	yes
23	Enhanced JSON-Query Model	Shashi Kant Gupta	CSA	International Journal of All Research Education and Scientific Methods (IJARESM)	ISSN: 2455-6211	https://www.ijaresm.com/	https://www.ijaresm.com/uploaded_files/document_file/Atul Jain, Dr Shashi Kant GuptaePLI.pdf	yes
24	Timer Based Optimized Clustering for Lifetime Enhancement in WSN	Pallavi Khatri	CSA	International Journal of Intelligent Engineering and Systems (IJIES)	ISSN 2319-9598	https://inass.org/publications/	https://inass.org/wp-content/uploads/2021/10/2021123103.pdf	yes
25	RMAC- Customised MAC Protocol for Roundabout Management Using VANET for Cooperative Driving	Ranjeet Singh Tomar	Electronics & Communication Engineering	International Journal of E-Health and Medical Communications (IEHMC)	1947-315X	https://www.iglobal.com/gateway/article/full-text.html/267956&riu=1	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1551%20H.pdf	yes

26	Modifiable Risk Factors Associated with Alzheimer's Disease with Special Reference to Sleep Disturbance	Mayank Sharma	Electronics & Communication Engineering	CNS & Neurological Disorders	9215077	https://www.researchgate.net/publication/350281218_Modifiable_Risk_Factors_Associated_with_Alzheimer's_Disease_with_Special_Reference_to_Sleep_Disturbance	https://www.researchgate.net/publication/350281218_Modifiable_Risk_Factors_Associated_with_Alzheimer's_Disease_with_Special_Reference_to_Sleep_Disturbance	yes
27	Optimizing Process Parameters of Fuel Consumption of Rotary Furnace-An interactive regression analysis and python approach	Ratan Kumar Jain, Jai Kumar Sharma	Mechanical Engineering	Journal of University of Shanghai for Science & Technology	1007-6735	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1354%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1354%20H.pdf	Yes
28	Optimization of Process Parameters of CNC Turning Machine using Mild Steel	Ratan Kumar Jain, Amit Kumar Tiwari, Vishal Shukla, Narendra Kumar Verma	Mechanical Engineering	Journal of University of Shanghai for Science & Technology	1007-6735	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1355%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1355%20H.pdf	Yes
29	Genetic algorithm based wheeling prices assessment and allocation in and allocation in hybrid power market	Abhishek Saxena, Seema N. Pandey, Laxmi Srivastava	Electrical Engineering	High Technology Letters	1006-6748	https://www.scopus.com/sourceid/12667	https://www.scopus.com/sourceid/12667	Yes
30	STUDY ON THE EFFECT OF MEDITATION ON THE HUMAN BRAIN	Upendra Kumar Bhusan, Aurobinda Routray, Ranjit Singh Tomar	Electrical Engineering	High Technology Letters	1006-6748	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	Yes
31	An Application of Automation in Advanced Power Distribution Systems	Ashirwad Dubey, Abhishek Tripathi	Electrical Engineering	High Technology Letters	1006-6748	https://www.scopus.com/sourceid/12667	https://www.scopus.com/sourceid/12667	Yes
32	ALLOCATION OF OPTIMIZED WHEELING PRICES THROUGH TRACING IN COMPETITIVE POWER MARKET	Abhishek Saxena, Seema N. Pandey, Laxmi Srivastava	Electrical Engineering	International Journal of Electrical Engineering and Technology (IJEET)	0976-6553	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	Yes

33	rs4946936 common variants of gene in octogenarians and cancer: a pilot study in north India, Egyptian Journal of Medical Human Genetics	Neelam Tia, Moti Lal and I. S. Gambhir	SOS	SN Comprehensive Clinical Medicine	22:47	https://jmhg.springeropen.com/articles/10.1186/s43042-021-00169-6	https://jmhg.springeropen.com/articles/10.1186/s43042-021-00169-6	Yes
34	Characterization of copper oxide nano particles using Prosopis juliflora extract and their antioxidant and photocatalytic activities	Neha Chauhan, Rita Sharma, Yash Dutt, Nikita Jaiswal and Tejasv Gupta	SOS	International Journal of Chemical Studies	2321-4902	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=3&ArticleId=12029&si=false	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=3&ArticleId=12029&si=false	Yes
35	Synthesis of reduced graphene oxide/zinc sulfide nano composites with sonochemical route	R. Mohapatra, J. B. Kaundal, YCG	physics	Chalcogenide letters 18 (5), 255-262 (2021)	15848663	https://www.chalcogen.ro/255_MohapatraR.pdf	255_MohapatraR.pdf (chalcogen.ro)	OTHER
36	Excellent flexible metal oxide-metal sulfide nanocomposites grown by spin coating chemical route	R. Sharma, V. Kumar, Y. C. Goswami	SOS	Physica E: Low-Dimensional Systems and Nanostructures	1584-8663	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1375%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1375%20H.pdf	Yes
37	Highly luminescent CdS nanoparticles synthesized using microwave irradiation of Dithiocarbamate ligand as a single molecular precursor source	R Sharma, R Singh, YC Goswami, V Kumar, D Kumar	Physics / Chemistry	Journal of the Australian Ceramic Society, 1-7(2021)	0004881X.	https://link.springer.com/article/10.1007/s41779-021-00563-8	https://link.springer.com/article/10.1007/s41779-021-00563-8	Yes
38	Excellent Photocatalytic Degradation of Indigo Dye using Low Cost Chemical Route Grown Highly Luminescent SnO2 Decorated Polystyrene Nanocomposites	Y. C. Goswami	SOS	Research Square	NIL	https://www.aminer.cn/pub/64a4c765d68f896eface9476/excellent-photocatalytic-degradation-of-indigo-dye-using-low-cost	https://www.aminer.cn/pub/64a4c765d68f896eface9476/excellent-photocatalytic-degradation-of-indigo-dye-using-low-cost-chemical	Others

39	Study based on docking of antimicrobial activity and fluorescence behavior of ammonium salt of diisopropyl dithiophosphate, O,O'-diisopropanediyl S-(N-phthalimido methyl) and zinc diisopropyl dithiophosphates	Rupali Rastogi, Gokul Krishna, Nazia Tarannum, Swapnil Mishra, Anugya Rastogi & Raymond J. Butcher	SOS	Chalcogenide Letters	1042-6507	https://www.sciencedirect.com/org/science/article/abs/pii/S1042650722000077	https://www.tandfonline.com/doi/full/10.1080/10426507.2020.1860983	Yes
40	Excellent flexible metal oxide-metal sulfide nanocomposites grown by spin coating chemical route	R. Sharma, V. Kumar, Y. C. Goswami	SOS	Chalcogenide Letters	1584-8663	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1375%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1375%20H.pdf	Yes
41	Highly luminiscent CdS nanoparticles synthesized using microwave irradiation of Dithiocarbazate ligand as a single molecular precursor source	Ranjana Goswami, Rajeev Singh, Y.C. Goswami, Vijay Kumar & D Kumar	SOS	Journal of Austrelian Ceramic Society	2510-1579	https://link.springer.com/article/10.1007%2Fs41779-021-00563-8	https://link.springer.com/article/10.1007%2Fs41779-021-00563-8	Yes
42	Impact of early treatment programs on Swine flu infection with optimal controls: Mathematical model	Hema Purushwani	Mathematics	International Journal of Nonlinear Analysis and Application	2008-6822 (electronic)	http://dx.doi.org/10.22075/ijnaa.2020.18034.1980	http://dx.doi.org/10.22075/ijnaa.2020.18034.1980	Others
43	Light pollution in India: appraisal of artificial night sky brightness of cities	Tanya Kaur Bedi ¹ · Kshama Puntambekar ² · Sonal Singh ³	Architecture	Environment, Development and Sustainability	NIL	https://www.researchgate.net/publication/350828845_Light_pollution_in_India_appraisal_of_artificial_night_sky_brightness_of_cities	https://www.researchgate.net/publication/350828845_Light_pollution_in_India_appraisal_of_artificial_night_sky_brightness_of_cities	Yes
44	The Interplay of Marine Exposure in Gestational Diabetes	Ekta Khare	Pharmacy	Current Women's Health Reviews	1875-6581	https://www.eurkaselect.com/	https://www.eurkaselect.com/article/109918	Yes

45	Synthesis, in vivo biological assessment and molecular docking study of some newer indole derivatives as COX 1/2 inhibitors	Satendra Kumar a , Arvind Kumar a , Anurag Agrawal b , JagdishK. Sahu c , *	Pharmacy	Journal of Molecular Structure	0022-2860	https://www.sciencedirect.com/science/article/abs/pii/S002228602032144X	https://www.sciencedirect.com/science/article/abs/pii/S002228602032144X	Yes
46	PHYLOGENETIC PREDICTION AND IN SILICO COMPARATIVE MODELING OF GLYCOPROTEIN ISOLATED FROM NIPAH VIRUS	Santosh Kumar, Anjali Parihar, Minisha Bagaria, Kuldip Dwivedi, Nem Kumar Jain	Pharmacy	Journal of the Maharaja Sayajirao University of Baroda	0025-0422	https://www.researchgate.net/publication/353314854_PHYLOGENETIC_PREDICTION_AND_IN_SILICO_COMPARATIVE_MODELING_OF_GLYCOPROTEIN_ISOLATED_FROM_NIPAH_VIRUS	https://resources.itmuniversity.ac.in/nac/criteria3/3.4/3.4.4/2/1129%20H.pdf	Others
47	AILANTHUS EXCELSA ROXB (MAHA NEEM)- AN HOLISTIC INSIGHT OF THE MULTIPURPOSE TREE	V. Srivastava and K. S. Dubey	Pharmacy	International Journal of Pharmaceutical Sciences and Research	2320-5148	https://ijpsr.com/bft-article/ailanthus-excelsa-roxb-maha-neem-an-holistic-insight-of-the-multipurpose-tree/	https://ijpsr.com/bft-article/ailanthus-excelsa-roxb-maha-neem-an-holistic-insight-of-the-multipurpose-tree/	Others
48	Biosensors Based Medical Devices For Disease Monitoring Therapy	Swarnim Srivastava and Ekta Khare	Pharmacy	International Journal of Advanced Research in Science, Communication and Technology (IJARST)	2581-9429	https://ijarsct.co.in/	https://ijarsct.co.in/Paper988.pdf	Others
49	A Short Communication on CURCUMIN- A Golden Spice in Treating COVID	Ekta Khare, Sandeep Pandey and Ritesh Kumar	Pharmacy	International Journal of Advanced Research in Science, Communication and Technology (IJARST)	2581-9429	https://ijarsct.co.in/	https://www.researchgate.net/publication/349651525_A_Short_Communication_on_CURCUMIN-A_Golden_Spice_in_Treating_COVID	Others
50	Biofertilizers- An Effective Component of Integrated Nutrient Management in Aonla	Ankur Sharma & K.N. Nagaich	Agriculture	Annals of Biology	9700153	https://www.scopus.com/sourceid/13016	https://www.scopus.com/sourceid/13016	Yes

51	Integration of panchagavya, neemcake, and vermicompost improves the quality of chilli production.	Rohitha, M.S., Sharma, R. and Singh, S.K.	Agriculture	Journal of Applied Horticulture	0972-1045	https://www.scopus.com/sourceid/19700166604	https://www.scopus.com/sourceid/19700166604	Yes
52	Evaluation of coatings for shelf life enhancement and quality retention in ber (Zizyphus mauritiana Lamk.)	Relhan, A., Bakshi, M. Gupta, P., Kumar, V., Singh, S.K., & Singh, S.	Agriculture	Plant Archives	0972-5210	http://www.plantarchives.org/article/evaluation-of-coatings-for-shelf-life-enhancement-and-quality-retention-in-ber-zizyphus	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1281%20H.pdf	Others
53	Big five personality traits and well-being: Evidence from university students of India	Singhal, A & Nama, P.	SOM,ITM University	Journal of Contemporary Issues in Business and Government	22041990	https://cibg.org.au/article_10251.html	https://cibg.org.au/article_10251.html	Others
54	Variability in Rhizoctonia solani causing sheath blight of rice and its chemical management	Yadav GK, Kumar D, Maurya N,	School of Agriculture	International journal of chemical studies	3396-3401	https://www.chemijournal.com/	https://www.chemijournal.com/	Other
55	AILANTHUS EXCELSA ROXB (MAHA NEEM)- AN HOLISTIC INSIGHT OF THE MULTIPURPOSE TREE	Dr. Subodh Kumar Dubey		IJPSR	0975-8232,	https://ijpsr.com/	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1422%20H.pdf	Other
56	Finite element modelling of Lanthanum Cerate (La ₂ Ce ₂ O ₇) coated piston used in a diesel engine	Dr. Mukesh Pandey	Civil Engineering	elsevier	2214-157X	https://www.sciencedirect.com/science/article/pii/S2214157X21000280	https://doi.org/10.1016/j.csite.2021.100865	Yes
57	PHYLOGENETIC PREDICTION AND IN SILICO COMPARATIVE MODELING OF GLYCOPROTEIN ISOLATED FROM NIPAH VIRUS	Santosh Kumar, Anjali Parihar, Minisha Bagaria, Kuldip Dwivedi, Nem Kumar Jain	Pharmacy	Journal of the Maharaja Sayajirao University of Baroda	0025-0422	https://www.researchgate.net/publication/353314854	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1129%20H.pdf	Others

58	Genetic algorithm based wheeling prices assessment and allocation in and allocation in hybrid power market	Abhishek Saxena, Seema N. Pandey, Laxmi Srivastava	Electrical Engineering	High Technology Letters	1006-6748	https://www.scopus.com/sourceid/12667	https://www.scopus.com/sourceid/12667	Yes
59	STUDY ON THE EFFECT OF MEDITATION ON THE HUMAN BRAIN	Upendra Kumar Bhusan, Aurobinda Routray, Ranjit Singh Tomar	Electrical Engineering	High Technology Letters	1006-6748	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	Yes
60	An Application of Automation in Advanced Power Distribution Systems	Ashirwad Dubey, Abhishek Tripathi	Electrical Engineering	High Technology Letters	1006-6748	https://www.scopus.com/sourceid/12667	https://www.scopus.com/sourceid/12667	Yes
61	ALLOCATION OF OPTIMIZED WHEELING PRICES THROUGH TRACING IN COMPETITIVE POWER MARKET	Abhishek Saxena, Seema N. Pandey, Laxmi Srivastava	Electrical Engineering	International Journal of Electrical Engineering and Technology (IJEET)	0976-6553	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	Yes
62	rs4946936 common variants of gene in octogenarians and cancer: a pilot study in north India, Egyptian Journal of Medical Human Genetics	Neelam Tia, Moti Lal and I. S. Gambhir	SOS	SN Comprehensive Clinical Medicine	22:47	https://jmhg.springeropen.com/articles/10.1186/s43042-021-00169-6	https://jmhg.springeropen.com/articles/10.1186/s43042-021-00169-6	Yes
63	"Alternaria blight of linseed (Linum usitatissimum L.) and its chemical management: A comprehensive review (Review paper)"	Gaurav Kumar Yadav, Dharmendra Kumar, Neelam Maurya, Dinesh Sah, Anand Kumar Chaube, Arun Kumar, Ashok Kumar and Prashant Kumar Singh	School of Agriculture	International journal of chemical studies	E-ISSN: 2321-4902	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=2&ArticleId=11882	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=2&ArticleId=11882	Other

64	"Detection and Prediction Analysis of Featured Dataset of Viral Diseases"	Uma Das Gupta Neha Garg	Computer Science & Engineering	"International Journal for Research in Applied Science & Engineering Technology"	ISSN: 2321-9653	https://www.ijras.com/fileserve.php?FID=36165	https://www.ijraset.com/fileserve.php?FID=36165	Other
65	A hybrid approach for Heart Disease Prediction	Aamir Khan, Sanjay Jain	CSA	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	2456-3307	https://ijsrcseit.com/paper/CSEIT217531.pdf	https://ijsrcseit.com/paper/CSEIT217531.pdf	Other
66	A Novel Approach for Minimizing the Latency in Fog Computing	Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Natural Volatiles and Essentials Oils	12882-12892	https://www.nveo.org/index.php/journal	https://www.nveo.org/index.php/journal/article/view/4067/2246	Other
67	A RELIABLE ARTIFICIAL INTELLIGENCE MODEL FOR FALSE NEWS DETECTION MADE BY PUBLIC FIGURES	Mayank Sharma	ECE	CAIJ	23938455	https://airccse.com/caij/current2021.html	https://airccse.com/caij/current2021.html	Other
68	Allocation of Optimized Wheeling Prices through Tracing in Competitive power market	A. Saxena, S. N. Pandey and L. Srivastava	Electrical Engineering	International Journal of Electrical Engineering and Technology (IJEET)	0976-6553	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	https://iaeme.com/MasterAdmin/Journal_uploads/IJEET/VOLUME_12_ISSUE_2/IJEET_12_02_015.pdf	Other
69	ALPHA-AMYLASE INHIBITION ASSAY AND QUALITATIVE ANALYSIS OF AQUEOUS FOLIAR EXTRACT OF PIPER BETLE	Varsha Chauhan, Dhananjay Kashyap and Neha Chauhan*	Life Science	World Journal of Pharmaceutical Research	2277-7105	https://wjpr.s3.amazonaws.com/article_issue/1620283744.pdf	https://wjpr.s3.amazonaws.com/article_issue/1620283744.pdf	Other
70	ALPHA-AMYLASE INHIBITION ASSAY AND QUALITATIVE ANALYSIS OF AQUEOUS FOLIAR EXTRACT OF PIPER BETLE	Varsha Chauhan, Dhananjay Kashyap and Neha Chauhan	Department of Life Sciences	WORLD JOURNAL OF PHARMACEUTICAL RESEARCH	2277-7105	https://wjpr.net/abstract_show/16363	https://wjpr.net/abstract_show/16363	Other

71	An analysis of Approaches for Desktop Virtualization and Challenges	Rupesh Kumar, Arun Kumar Yadav and Harihar Nath Verma	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT)	2456-3307	https://ijsrcseit.com/index.php/home/index	https://doi.org/10.32628/CSEIT2174133	Others
72	An Application of Automation in Advanced Power Distribution Systems	Ashirwad Dubey, Abhishek Tripathi	Electrical Engineering	High Technology Letters	ISSN NO : 1006-6748	http://www.gjstxe.cn/gallery/66-june2021.pdf	http://www.gjstxe.cn/gallery/66-june2021.pdf	Other
73	An Experimental Investigation of Sustainable Concrete by using Paper Pulp and Crusher Dust	Shahzad khan, Sohita Agarwal, Mukesh pandey	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering	2278-3075	https://www.ijitee.org/portfolio-item/c83280110321/	https://www.ijitee.org/wp-content/uploads/papers/v10i3/C83280110321.pdf	Other
74	An Interactive Genetic Algorithm and Machine Learning approach for validating the effect of preheated air combustion on fuel consumption of oil-fired	R.K. Jain, Sanjay Jain	CSA	Journal of University of Shanghai for Science and Technology	1007-6735	https://jusst.org/tp-78-an-interactive-genetic-algorithm-and-machine-learning-approach-for-validating-the-effect-of-preheated-air-combustion-on-fuel-consumption	https://jusst.org/tp-78-an-interactive-genetic-algorithm-and-machine-learning-approach-for-validating-the-effect-of-preheated-air-combustion-on-fuel-consumption-of-oil-fired-industrial-furnace/	Yes
75	Analysis and Modelling of Thin Tile Vaulted Roofing structure	Pradipta Kumar Brahma, Mukesh Pandey, Farhan Rahaman, Sohita Agrawal, Ar. Amandeep Kaur	Civil Engineering	High Technology Letters	1006-6748	http://www.gjstxe.cn/gallery/14-mar2021.pdf	http://www.gjstxe.cn/gallery/14-mar2021.pdf	Other

76	Anti-Bacterial Sanitary Napkin Using Biomaterial Application	Dr.Sudharani B Banappagoudar, Mayank, Dr. Ravi, Dr. N. Kripa, R. Kishore Kanna, Noble K Kurian	School of Nursing Science	Natural Volatiles & Essent. Oils Journal	21489637	https://www.nveo.org/index.php/journal/article/view/2534/2211	https://www.nveo.org/index.php/journal/article/view/2534/2211	Others
77	Assessing the impact of Self Esteem & Optimism on Subjective Well-Being: A moderation model,	Singhal, A & Nama, P.	SOM	International Journal of Advanced Science and Technology	22076360	http://serisc.org/journals/index.php/IJAST/article/view/23875	http://serisc.org/journals/index.php/IJAST/article/view/23875	Others
78	Assessment and Allocation of Wheeling Service Prices among System Users through Power Tracing	A. Saxena, S. N. Pandey and L. Srivastava,	Electrical Engineering	ijcte	1793-8201	http://www.ijcte.org/index.php?m=content&c=index&a=show&catid=118&id=1579	http://www.ijcte.org/index.php?m=content&c=index&a=show&catid=118&id=1579	Yes
79	Assessments Effect of Nitrogen and Phosphorus on the Phenological and Fruit Characters of Okra (Abelmoschus esculentus L.)	Chandan Singh Ahirwar*, Avadhesh Pratap Singh, Ravindra Nath and P. Verty	School of Agriculture	International Journal of Current Microbiology and Applied Sciences	Online ISSN : 2319-7706	https://www.ijcmas.com/abstractview.php?ID=21454	https://www.ijcmas.com/abstractview.php?ID=21454	Others
80	Big five personality traits and well-being: Evidence from university students of India	Singhal, A & Nama, P.	SOM	Journal of Contemporary Issues in Business and Government	22041990	https://cibgp.com/article_10251.html	https://cibgp.com/article_10251.html	Others
81	Biofertilizer- an effective component of integrated nutrient management in Aonla	Ankur Sharma and K. N. Nagaich	School of Agriculture	Annals of Biology	0970-0153	http://agribiop.com/biofertilizer-an-effective-component-of-integrated-nutrient-management-in-aonla/	http://agribiop.com/biofertilizer-an-effective-component-of-integrated-nutrient-management-in-aonla/	Yes
82	Biofertilizers- An Effective Component of Integrated Nutrient Management in Aonla	Ankur Sharma & K.N. Nagaich	School of Agriculture	Annals of Biology	0970-0153	http://agribiop.com/biofertilizer-an-effective-component-of-integrated-nutrient-management-in-aonla/	http://agribiop.com/biofertilizer-an-effective-component-of-integrated-nutrient-management-in-aonla/	Yes

83	Blended and Flipped Learning: An Innovative Approach	Dr Jyoti Senger	School of education	Kala Sarovar	ISSN 0975-4520	http://kalasarovarjournal.com/	http://kalasarovarjournal.com/	Other
84	Characterization of copper oxide nano particles using Prosopis juliflora extract and their antioxidant and photocatalytic activities	Neha Chauhan, Rita Sharma, Yash Dutt, Nikita Jaiswal and Tejasv Gupta	Life Science	International Journal of Chemical Studies	2321-4902	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=3&ArticleId=12029	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=3&ArticleId=12029	Other
85	Chemical and Phytochemical properties of Fresh and Dry Kadam (Neolamarckia cadamba) Leaves	Kajol Batta and Hradesh Rajput	Department of Food Tech	Chemical Science Review and Letters	2278-6783	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1030%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1030%20G.pdf	Other
86	Clinical approach of Bio-medical waste management in India during covid 19 pandemic breaking	Dr Sudharani B Banappagoudar, Dr.Vasanthakumari Sundararajan, Dr. PonnuKangeswari DrAnasuya pattanayak, V. Revathy	School of Nursing Science	Nat. Volatiles & Essent. Oils	21489637	http://nveo.org/index.php/journal/article/view/3053	http://nveo.org/index.php/journal/article/view/3053	Other
87	Comparison between Energy Efficient Cooperative MIMO and Cooperative Relay in Energy Constrained WSN	Mayank Satya Prakash Sharma	ECE	JANT	24557897	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3867945	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3867945	Other
88	Curcumin Extraction, Isolation, Quantification and Its Application in Functional Foods: A Review With a Focus on Immune Enhancement Activities and COV	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4 5, Alok Kumar Gupta 6, Mónica L Chá	Department of Food Tech	Front Nutr .	2296-861X	https://pubmed.ncbi.nlm.nih.gov/34621776/	https://pubmed.ncbi.nlm.nih.gov/34621776/	Yes

89	Customised MAC Protocol for Roundabout Management Using VANET for Coperative Driving	Hitendra vats, Ranjeet singh tomar	ECE	IJEHMC	1947-3168	https://www.igi-global.com/gateway/article/267956	https://www.igi-global.com/gateway/article/full-text-pdf/267956	Yes
90	Data Mining Prediction Models for Novel Coronavirus (COVID-19) using Machine Learning	Sunidhi shrivastava, Pankaj Gugnani	CS	Computer Science Research Network	ISSN 1556- 5068	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	Other
91	Data Mining Prediction Models for Novel Coronavirus (COVID-19) using Machine Learning	Sunidhi shrivastava Pankaj Gugnani	Computer Science & Engineering	Computer Science Research Network	ISSN 1556- 5068	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3759262	Other
92	Dynamic Environment Improvement for Vanets	Ratan Deep Singh, Pankaj Gugnani	CS	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN: 2456- 3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217216	https://ijsrcseit.com/paper/CSEIT217216.pdf	Other
93	Effect of dimethoate, garlic and neem cake extracts on Aphid, Aphis gossypii Glover (Hemiptera: Aphididae) of Okra (Abelmoschus esculentus L.)	Tufail Ahmad, Haiget Tefabrhan Gebrezghi, Teklemariam and Yokabead Tewelde	School of Agriculture	Journal of Eco- friendly Agriculture	2229-628X	http://ecoagrijournal.com/wp-content/uploads/2022/01/PDF-JOURNAL-OF-ECO-FRIENDLY-AGRICULTURE-V-16-2-JULY-2021-11-6-2021	http://ecoagrijournal.com/wp-content/uploads/2022/01/PDF-JOURNAL-OF-ECO-FRIENDLY-AGRICULTURE-V-16-2-JULY-2021-11-6-2021	Other
94	Effect of organic, inorganic fertilizers and Azotobacter on productivity and quality of wheat (Triticum aestivum L.)” in alluvial soil	Lokendra Singh Gurjar, Girish Goyal, S. S. Tomar, Mayank Chaturvedi, Ashok Kumar, Shailendra Singh and Sumant	School of Agriculture	The Pharma Innovation Journal	"ISSN (E): 2277- 7695 ISSN (P): 2349- 8242"	https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=8&ArticleId=7433	https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=8&ArticleId=7433	Other

95	Effect of phosphorus and sulphur on the growth and yield of black gram (Vigna mungo L.)	Aman Parashar and Dr. Luxmikant Tripathi	School of Agriculture	Journal of Pharmacognosy and Phytochemistry	E-ISSN: 2278-4136 P-ISSN: 2349-8234	https://www.phytojournal.com/archives/2020/vol9issue5/PartAJ/9-5-476-827.pdf	https://www.phytojournal.com/archives/2020/vol9issue5/PartAJ/9-5-476-827.pdf	Other
96	Effect of plant growth regulators, Organic , inorganic and biofertilizer on seed yield and vigour characters in Green Gram (Vigna radiate L. wilczek).	Sudheer Pathak, Neha Srivastava and GR Lavanya.	School of Agriculture	International journal of current microbiology and applied sciences	ISSN: 2319-7706	https://www.ijcmas.com/10-1-2021/Sudheer%20Pathak,%20et%20al.pdf	https://www.ijcmas.com/10-1-2021/Sudheer%20Pathak,%20et%20al.pdf	Other
97	Effectiveness of health education on knowledge regarding prevention & Management of Diarrhea Among Mother of Under-Five Children In the selected Ruler	Uma Prakash, Dr. Sudharani B. Banappagoudar	School of Nursing Science	Uttar Pradesh Journal of Zoology	0256-971X (P)	http://mbimph.com/index.php/UPJOZ/article/view/2682	http://mbimph.com/index.php/UPJOZ/article/view/2682	Other
98	Electro-hydrodynamic processing for encapsulation of probiotics: A review on recent trends, technological development, challenges and future prospect	Alaa KareemNiamahaS hayma ThyabGddoa Al-SahlanyaSalam A.IbrahimbDeepa k KumarVermacMamtaThakurdSmita SingheAmi R.PatelfCristobal NoeAguilargGemilang Lara	Department of Food Tech	Food Bioscience	2212-4292	https://www.sciencedirect.com/science/article/abs/pii/S2212429221005836?via%3Dihub	https://www.sciencedirect.com/science/article/abs/pii/S2212429221005836?via%3Dihub	Yes

99	Encapsulated Food Products as a Strategy to Strengthen Immunity Against COVID-19	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4, Mónica L Chávez-González 5, Cristo	Department of Food Tech	Front Nutr .	2296-861X	https://pubmed.ncbi.nlm.nih.gov/34095193/	https://pubmed.ncbi.nlm.nih.gov/34095193/	Yes
100	Energy Optimization for Homogeneous Fog Networks	3 Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Design Engineering	0011-9342	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1065%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1065%20G.pdf	Yes
101	Enhanced JSON-Query Model	Atul Jain, Shashikant Gupta	CS	International Journal of All Research Education and Scientific Methods (IJARESM)	ISSN: 2455-6211	https://www.ijaresm.com/	https://www.ijaresm.com/uploaded_files/document_file/Atul_Jain,_Dr_Shashikant_GuptaePLI.pdf	Other
102	Evaluating the impact of increased use of digital screen during covid 19 pandemic on human well being.	Dangi Ravi Rai, George Mathew, Yadav Roshan Kumar, Gupta Pooja, Das Prasenjit	School of Nursing Science	Turkish Journal of Physiotherapy and Rehabilitation	2651-4451/2651-446X	https://www.researchgate.net/publication/355731216_EVALUATING_THE_IMPACT_OF_INCREASED_USE_OF_DIGITAL_SCREEN_DURING_COVID_19_PANDMIC_ON_HUMAN_WELLBEING	https://www.researchgate.net/publication/355731216_EVALUATING_THE_IMPACT_OF_INCREASED_USE_OF_DIGITAL_SCREEN_DURING_COVID_19_PANDEMIC_ON_HUMAN_WELLBEING	Yes
103	Evaluation of coatings for shelf life enhancement and quality retention in ber (Zizyphus mauritiana Lamk.)	Relhan, A., Bakshi, M. Gupta, P., Kumar, V., Singh, S.K., & Singh, S.	School of Agriculture	Plant Archives	0972-5210	http://www.plantarchives.org/article/evaluation-of-coatings-for-shelf-life-enhancement-and-quality-retention-in-ber-zizyphus-mauritiana-lamk.pdf	http://www.plantarchives.org/article/evaluation-of-coatings-for-shelf-life-enhancement-and-quality-retention-in-ber-zizyphus-mauritiana-lamk.pdf	Others

104	Evaluation of Identification and Estimation protocols for Berberine chloride in Berberis aristata stem and Coded Ayurvedic trial preparation using H	Ajay Kumar Meena, Arjun Singh, R. Ilavarasan, P. Rekha, Mohit Motiwale, Ravindra Singh, Sadhana Chaturvedi, N. Srikanth	Biotechnology	Research Journal of Pharmacy and Technology	0974-3618	https://riptonline.org/AbstractView.aspx?PID=2021-14-12-98	https://riptonline.org/AbstractView.aspx?PID=2021-14-12-98	Yes
105	Evaluation of organic and inorganic sources of nutrients in maize (Zea mays L.): Potato (Solanum tuberosum L.) cropping system	"Nitesh Samadhiya, SP Singh, Girish Goyal, Murlidhar J Sadawarti, SK Sharma and LK Tripathi"	School of Agriculture	The Pharma Innovation Journal	ISSN (E): 2277-7695 ISSN (P): 2349-8242	https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=7&ArticleId=7077	https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=7&ArticleId=7077	Others
106	Excellent flexible Tin Oxide-metal sulfide nanocomposites grown by spin coating chemical route	Sharma, R, Kumar, V Kumar, V Goswami, YC	Physics	CHALCOGENIDE LETTERS	1584-8663	https://chalcogen.ro/473_SharmaR.pdf	https://chalcogen.ro/473_SharmaR.pdf	Yes
107	Excellent flexible Tin Oxide-metal sulfide nanocomposites grown by spin coating chemical route	R.Sharma, D Kumar, YC Goswami,	Dr Ranjana Goswami	, Chalcogenide Letters 18 (8), 473-479	ISSN: 1584-8663	https://chalcogen.ro/473_SharmaR.pdf	https://chalcogen.ro/473_SharmaR.pdf	Yes
108	Finite element modelling of Lanthanum Cerate (La ₂ Ce ₂ O ₇) coated piston used in a diesel engine	Jai Kumar Sharma, Ritu Raj, Sateesh Kumar, Ratan Kumar Jain, Mukesh Pandey	Civil Engineering	Case Studies in Thermal Engineering	2214-157X	https://www.sciencedirect.com/science/article/pii/S2214157X21000289	https://www.sciencedirect.com/science/article/pii/S2214157X21000289	Yes

109	Functional importance of bioactive compounds of foods with Potential Health Benefits: A review on recent trends	Kolawole Banwo, Ayoyinka Olufunke Olojede, Adekemi Titilayo Adesulu-Dahunsi, Deepak Kumar Verma, Mamta Thakur, Soubhagya Tripathy	Department of Food Tech	Food Bioscience	2212-4292	https://sci-hub.se/10.1016/j.fbio.2021.101320	https://sci-hub.se/10.1016/j.fbio.2021.101320	Yes
110	General Studies of Induced Genotoxicity and Oxidative Stress on Horticultural Crops	Chandan Singh Ahirwar* and Ravindra Nath	School of Agriculture	Research Biotica	e-ISSN: 2582-6743	https://bioticapublications.com/journal-backend/articlePdf/db25d47d80.pdf	https://bioticapublications.com/journal-backend/articlePdf/db25d47d80.pdf	Others
111	Genetic algorithm based wheeling prices assessment and allocation in hybrid power market	A. Saxena, S. N. Pandey and L. Srivastava	Electrical Engineering	High Technology Letters	ISSN NO : 1006-6748	http://www.gjstxe.cn/gallery/20-feb2021.pdf	http://www.gjstxe.cn/gallery/20-feb2021.pdf	Yes
112	Genetic variability, heritability and divergence studies in strawberry (Fragaria x ananassa Duch.) genotypes under polytunnel and shade net conditions	ANMOL, SANJAY SINGH, HARSHAL ASHOK AVINASHE, NIDHI DUBEY, MANISH BAKSHI AND SHAILESH KUMAR SINGH	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	0972-2025	https://ikpress.org/index.php/PCBMB/article/view/7105	https://ikpress.org/index.php/PCBMB/article/view/7105	Yes
113	Growth Potential of Banana (Musa) Plants after Fertigation Treatments under Polynet House Condition	Bahadur, L., Anmol, & Singh, S.K.	School of Agriculture	Annals of Biology	0970-0153	http://agribiop.com/growth-potential-of-banana-musa-plants-after-fertigation-treatments-under-poly-net-house-condition/	http://agribiop.com/growth-potential-of-banana-musa-plants-after-fertigation-treatments-under-poly-net-house-condition/	Yes

114	Highly luminescent CdS nanoparticles synthesized using microwave irradiation of Dithiocarbazate ligand as a single molecular precursor source	Ranjana Sharma, Rajeev Singh, Y. C. Goswami, Vijay Kumar & D. Kumar	Department of Physics	Journal of the Australian Ceramic Society	0004881X	https://link.springer.com/article/10.1007/s41779-021-00563-8	https://link.springer.com/article/10.1007/s41779-021-00563-8	Yes
115	Highly Luminescent ZnS Semiconductor Nanoparticles Synthesized using Banana Peels waste	Ramanand Bisauria, Saurabh khandelwal, Y C Goswami	Department of Physics	Journal of Nanoscience, Nanoengineering & Applications International	2231-1777	https://www.sciencedirect.com/science/article/pii/S2214785321056091	https://www.sciencedirect.com/science/article/pii/S2214785321056091	others
116	HM2LP: Hybrid Multilevel Multihop LEACH Protocol for Conserving Energy in Large Area WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	Journal of Intelligent Engineering and Systems	2185-3118	https://inass.org/wp-content/uploads/2022/02/2022043003.pdf	https://inass.org/wp-content/uploads/2022/02/2022043003.pdf	Yes
117	Impact of early treatment programs on Swine flu infection with optimal controls: Mathematical model	Hema Purushwani, Chanda Purushwani and Poonam Sinha	Mathematics	International Journal of Nonlinear Analysis and Applications (IJNAA)	2008-6822	https://ijnaa.semnan.ac.ir/article_5386.html	https://ijnaa.semnan.ac.ir/article_5386.html	Yes
118	Impact of early treatment programs on Swine flu infection with optimal controls: Mathematical model	Hema Purushwani, Chanda Purushwani, Poonam Sinha	Department of Mathematics	Int. J. Nonlinear Anal. Appl.	2008-6822	https://ijnaa.semnan.ac.ir/article_5386_a7b0e58d71867a076fc6ff66f4a10489.pdf	https://ijnaa.semnan.ac.ir/article_5386_a7b0e58d71867a076fc6ff66f4a10489.pdf	Yes
119	Impact of early treatment programs on Swine flu infection with optimal controls: Mathematical model	Hema Purushwani, Chanda Purushwani, Poonam Sinha	Department of Mathematics	International Journal of Nonlinear Analysis and Applications	2008-6822	https://ijnaa.semnan.ac.ir/article_5386.html	https://ijnaa.semnan.ac.ir/article_5386.html	Yes
120	Implementation of High-Gain Low-Power Two Stage CMOS OP-AMP Employing Current Buffer Compensation in Nanoscale Regime	Gupta, P (Gupta, Pragati), Akashe, S (Akashe, Shyam)	ECE	JOURNAL OF ACTIVE AND PASSIVE ELECTRONIC DEVICES	1555-0281	https://www.ojcie.com/journals/japed-home/japed-issue-contents/japed-volume-16-number-1-2021/japed-16-1-2021	https://www.ojcie.com/journals/japed-home/japed-issue-contents/japed-volume-16-number-1-2021/japed-16-1-2021	Others

121	INFLUENCE OF DIFFERENT LEVELS OF NITROGEN APPLICATION AND SPACING ON GROWTH AND YIELD OF RADISH (<i>Raphanus sativus</i> L.)	YOGENDRA SINGH GORAKH, DINESH BABOO TYAGI, NIKITA NEHAL, SHAILESH KUMAR SINGH, SHIV SINGH TOMAR, SANJAY SINGH AND MANISH BAKSHI	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	0972-2025	https://ikprress.org/index.php/PCBMB/article/view/7000	https://ikprress.org/index.php/PCBMB/article/view/7000	Yes
122	Integration of panchagavya, neemcake, and vermicompost improves the quality of chilli production	Malla Sai Rohitha, Rishu Sharma, and Shailesh Kumar Singh	School of Agriculture	Journal of Applied Horticulture	0972-1045	http://horticultureresearch.net/title.php?a=866	http://horticultureresearch.net/title.php?a=866	Yes
123	investigation of classifiers algorithms of ML for heart disease prediction	Ved Prakash Ravi Ray Chaudhari Krishna kumar joshi	Computer Science & Engineering	Ijrasnet	23219653	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1101%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1101%20H.pdf	Others
124	Investigations on Bacterial Load in the Rural and Urban Indoor and Outdoor Environment of Gwalior, Ma	Prachi Dixit, Ashish Kumar and Shivom Singh.	Environmental Science	Bioscience Biotechnology Research Communications	2321-4007	https://bbrc.in/	https://bbrc.in/investigations-on-bacterial-load-in-the-rural-and-urban-indoor-and-outdoor-environment-of-gwalior-ma	Others
125	Life Style Modifications In Preventing-Polycystic Ovarian Syndrome	Dr Prof Sudharani Banappagoudar	School of Nursing Science	Mukt Shabd Journal	2347-3150	https://app.box.com/s/mlw67qt1w3tow4r3vpqyiw4ur6fg33f	https://app.box.com/s/mlw67qt1w3tow4r3vpqyiw4ur6fg33f	others
126	MISDSSP-Tree: A Novel Minimum Item Support Difference Based Pattern Tree Mining Approach For Mining Rare And Frequent Patterns	Keerti Shrivastava, Dr.Varsha Jotwani	CS	Webology	ISSN: 1735-188X	https://www.webology.org/data-cms/articles/20231022809pmwebology%2018%20(6)%20-%202027%20pdf.pdf	https://www.webology.org/data-cms/articles/2022031022809pmwebology%2018%20(6)%20-%2020307%20pdf.pdf	Yes

127	Modern approach for Antiviral viral treatment using clinical application	Dr. Sudharani B Banappagoudar, Dr. Ponnu Kangeswari, Dr. Vasanthakumari Sundararajan, Dr. Anu Gauba, R. Kishore Kanna	School of Nursing Science	Nat. Volatiles & Essent. Oils	21489637	http://nveo.org/index.php/journal/article/view/3052	http://nveo.org/index.php/journal/article/view/3052	Yes
128	Modifiable Risk Factors Associated with Alzheimer's Disease with Special Reference to Sleep Disturbance	Pallavi Singh Chauhan, Meerambika Mishra, Bhupendra Koul, Mayank Sharma and Dhananjay Yadav*	ECE	CNS & Neurological Disorders - Drug Targets	1871-5273	https://www.eurkaselect.com/article/114951	https://www.eurkaselect.com/article/114951	Yes
129	Modifiable Risk Factors Associated with Alzheimer's Disease with Special Reference to Sleep Disturbance	Mayank Sharma	ECE	CNS & Neurological Disorders - Drug Targets	1996-3181	https://pubmed.ncbi.nlm.nih.gov/33745437/	https://pubmed.ncbi.nlm.nih.gov/33745437/	Yes
130	MOLECULAR DOCKING STUDY ON PHYTOCONSTITUENTS OF TRADITIONAL AYURVEDIC DRUG TULSI (OCIMUM SANCTUM LINN.) AGAINST COVID-19 MPRO ENZYME: AN IN SILICO STU	NEM KUMAR JAIN, ANURAG AGRAWAL1, GIRIRAJ T. KULKARNI, MUKUL TAILANG	School of Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2656-0097	https://innovareacademics.in/journals/index.php/ijpps/article/view/43181/26298	https://innovareacademics.in/journals/index.php/ijpps/article/view/43181/26298	others
131	Network Packet capturing and Analysis using Wire shark in IoT Network Using Cooja Simulator	Pallavi Khatri, Nidhi Dandotiya, Abhinandan Dandotiya	CSA	HTL Journal	1006-6748	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1118%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1118%20H.pdf	Yes
132	Network packet capturing and analysis using wireshark in IoT network using Cooja Simulator	Nidhi Dandotiya Mr. Abhinandan Singh Dandotiya	Computer Science & Engineering	High Technology Letters	1006-6748	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1118%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1118%20H.pdf	Yes

133	On Three-Dimensional Saigo-Maeda Operator of Weyl Type with Three Dimensional H-Transforms	Singh D and Jain,	Department of Mathematics	MATHEMATICA ETERNA	1314-3344	https://www.longdom.org/articles/on-three-dimensional-saigomaeda-operator-of-weyl-type-with-three-dimensional-htransforms-80492.html	https://www.longdom.org/articles/on-three-dimensional-saigomaeda-operator-of-weyl-type-with-three-dimensional-htransforms-80492.html	Others
134	One-step synthesis of picolinohydrazides from fusaric acid: DFT, structural characterization and molecular inhibitory studies on metastatic tumor-deri	Balakumar Chandrasekaran	School of Pharmacy	Journal of Molecular Structure	0022-2860	https://www.sciencedirect.com/science/article/abs/pii/S0022286022001156?via%3Dihub	https://www.sciencedirect.com/science/article/abs/pii/S0022286022001156?via%3Dihub	Yes
135	PHYLOGENETIC PREDICTION AND IN SILICO COMPARATIVE MODELING OF GLYCOPROTEIN ISOLATED FROM NIPAH VIRUS	Santosh Kumar, Anjali Parihar, Minisha Bagaria, Kuldip Dwivedi, Nem Kumar Jain	Life Science	Journal of the Maharaja Sayajirao University of Baroda	0025-0422	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1129%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1129%20H.pdf	Others
136	Proportional dominance of Alternaria linicola and Alternaria lini in infected tissues and evaluation of linseed (Linum usitatissimum L.) germplasm aga	Yadav GK, Kumar D, Maurya N,	School of Agriculture	International journal of chemical studies	2321-4902	https://www.chemijournal.com/archives/2021/vol9issue2/PartA/S-9-1-68-352.pdf	https://www.chemijournal.com/archives/2021/vol9issue2/PartA/S-9-1-68-352.pdf	others
137	Recent Trends in JSON Filters	Atul Jain, Shashikant Gupta	CS	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN : 2456-3307	https://ijsrcseit.com/home/issue/view/article.php?id=CSEIT217116	https://ijsrcseit.com/paper/CSEIT217116.pdf	others
138	Reduced Energy consumption in wireless sensor network using differential evolution and prim's algorithm	Pawnesh Kumar Pandey Krishna Kumar Joshi	Computer Science & Engineering	GIS Science Journal	Feb-21	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1136%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1136%20G.pdf	Yes

139	Response of Indian gooseberry (Emblica officinalis Gaertn.) to different source of plant nutrients.	Ankur Sharma, Shreya Tiwari, Raj Kumar Chaurasiya and K. N. Nagaich	School of Agriculture	Journal of Pure and Applied Microbiology	0973-7510	https://microbiologyjournal.org/response-of-indian-gooseberry-emblica-officinalis-gaertn-to-different-sources-of-plant-nutrients/	https://microbiologyjournal.org/response-of-indian-gooseberry-emblica-officinalis-gaertn-to-different-sources-of-plant-nutrients/	Yes
140	rs2253310 and rs4946936 common variants of FOXO3 gene in octogenarians and cancer: a pilot study in north India	Neelam Tia, Moti Lal and I. S. Gambhir	Life Science	Egyptian Journal of Medical Human Genetics	2090-2441	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1141%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1141%20G.pdf	Yes
141	SA2-MCD: Secured Architecture for Allocation of Virtual Machine in Multitenant Cloud Databases	Arun Kumar Yadav, Rajendra Kumar Bharti, Ram Shringar Raw	Computer Science and Engineering	Big Data Research	2214-5796	https://doi.org/10.1016/j.bdr.2021.100187	https://doi.org/10.1016/j.bdr.2021.100187	Yes
142	Secondary metabolites assessment: In vitro Antiarthritic and antihemolytic potential of various extracts of ginger	Garima Bartariya, Neha Chauhan and Varsha Chauhan	Department of Life Sciences	International Journal of Chemical Studies	2349-8528	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=1&ArticleId=11602&si=false	https://www.chemijournal.com/archives/?year=2021&vol=9&issue=1&ArticleId=11602&si=false	Others
143	Seismic Response of a Irregular Building : A Review	Samarth Shrivastava, Aditya Sharma	Civil Engineering	International Journal of Scientific Research and Engineering Development— Volume 4 Issue 2	2581-7175	http://www.ijred.com/volume4/issue2/ijred-v4i2P19.html	http://www.ijred.com/volume4/issue2/ijred-v4i2P19.html	Others
144	Silicon and organic manure influence on phosphorus dynamics in Alfisols of West Bengal, India.	Arbind Kumar Gupta, Prasanta Kumar Patrab, and Luxmi Kant Tripathi	School of Agriculture	Journal of Plant Nutrition	ISSN:0190-4167E- ISSN:1532-4087	https://www.tandfonline.com/doi/abs/10.1080/01904167.2022.2035761?journalCode=lpla20	https://www.tandfonline.com/doi/abs/10.1080/01904167.2022.2035761?journalCode=lpla20	Yes
145	Smart Solution to Manage the Changes in the Construction Project	Shubham Gupta, Mukesh Pandey, Sohith Agrawal	Civil Engineering	High Technology Letters	1006-6748	https://gjstx-e.cn/volume-27-issue-1-2021/	http://www.gjstx-e.cn/gallery/30-jan2021.pdf	Yes

146	Social Security and Health Rights of Migrant Workers In India	Priyansh Samadhiya	School of Law	Flusser Studies	1661-5719	http://www.flusserstudies.net/	http://www.flussersstudies.net/	others
147	Software Patent in India	Priyansh Samadhiya	School of Law	NIU International Journal of Human Rights	2394-0298	https://niu.edu.in/niuijhr/	https://niu.edu.in/niuijhr/	Yes
148	Structural Analysis, Antifungal Activity and Molecular Docking Study of a Compound Isolated from Streptomyces species	Ajay Kumar, Anurag Agrawal, Diwakar Chauhan, Pragati Saini	School of Pharmacy	Anti-Infective Agents	2211-3533	https://www.ingentaconnect.com/content/ben/aia/2021/00000019/00000002/art00014	https://www.ingentaconnect.com/content/ben/aia/2021/00000019/00000002/art00014	Yes
149	Study based on docking of antimicrobial activity and fluorescence behavior of ammonium salt of diisopropyl dithiophosphate, O,O'-diisopropanediyl S-(Rupali Rastogi, Gokul Krishna, Nazia Tarannum, Swapnil Mishra, Anugya Rastogi & Raymond J. Butcher	Department of Chemistry	PHOSPHORUS,SULFUR,AND SILICON	1042-6507	https://www.tandfonline.com/doi/abs/10.1080/10426507.2020.1860983	https://www.tandfonline.com/doi/abs/10.1080/10426507.2020.1860983	Yes
150	Study on the Effect of Meditation on the Human Brain	Upendra Kumar Bhusan, Aurobinda Routray, Ranjit Singh Tomar	Electrical Engineering	High Technology Letters	ISSN NO : 1006-6748	http://www.gjstxe.cn/gallery/31-may2021.pdf	http://www.gjstxe.cn/gallery/31-may2021.pdf	Yes

151	Supercritical fluid extraction (SCFE) as green extraction technology for high-value metabolites of algae, its potential trends in food and human health	SmitaSinghaDeepak KumarVermabMamtaThakurcSoubhagyaTripathyBami R.PatelNihirShahdGemilang LaraUtamaefPrem PrakashSrivastavb Juan RobertoBenavente-Vald�	Department of Food Tech	Food Research International	0963-9969	https://www.sciencedirect.com/science/article/abs/pii/S0963996921006463	https://www.sciencedirect.com/science/article/abs/pii/S0963996921006463	Yes
152	Synthesis of reduced graphene oxide/zinc sulfide nano composites with sonochemical route	R. Mohapatra, J. B. Kaundal, Y. C. Goswami	Department of Physics	Chalcogenide Letters	2581-8678	https://chalcogen.ro/255_MohapatraR%20.pdf	https://chalcogen.ro/255_MohapatraR%20.pdf	Yes
153	Synthesis, in vivo biological assessment and molecular docking study of some newer indole derivatives as COX 1/2 inhibitors	Satendra Kumar, Arvind Kumar, Anurag Agrawal, Jagdish K. Sahu	School of Pharmacy	Journal of Molecular Structure	0022-2860	https://www.sciencedirect.com/science/article/abs/pii/S002228602032144X	https://www.sciencedirect.com/science/article/abs/pii/S002228602032144X	Yes
154	The comparative soil fertility in traditional and alder-based shifting cultivation of varied fallow lengths in Eastern Indian Himalayas.	Sagolshem Kalidas-Singh, Indrani P Bora, Dwipendra Thakuria, Sapu Changkija, Anita Puyam & Lenin Khwairakpam	School of Agriculture	Soil Science and Plant Nutrition	0718-9516	https://www.tandfonline.com/doi/abs/10.1080/00380768.2021.2009741?journalCode=tssp20	https://www.tandfonline.com/doi/abs/10.1080/00380768.2021.2009741?journalCode=tssp20	Yes
155	The Interplay of Marine Exposure in Gestational Diabetes	Ekta Khare	School of Pharmacy	Current Women's Health Reviews	1875-6581	https://www.eurkaselect.com/	https://www.eurkaselect.com/article/109918	Yes

156	Timer Based Optimized Clustering for Lifetime Enhancement in WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	International Journal of Intelligent Engineering and Systems	2185-3118	https://inass.org/wp-content/uploads/2021/10/2021122102.pdf	https://inass.org/wp-content/uploads/2021/10/2021123103.pdf	Yes
157	A hybrid approach for Heart Disease Prediction	Aamir Khan, Sanjay Jain	CS	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	ISSN-2456-3307	https://ijsrcseit.com/paper/CSEIT217531.pdf	https://ijsrcseit.com/paper/CSEIT217531.pdf	others
158	A Novel Approach for Minimizing the Latency in Fog Computing	Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Natural Volatiles and Essentials Oils	12882-12892	https://www.nveo.org/index.php/journal	https://www.nveo.org/index.php/journal/article/view/4067/2346	others
159	Biofertilizer- an effective component of integrated nutrient management in Aonla	Ankur Sharma and K. N. Nagaich	School of Agriculture	Annals of Biology	0970-0153	http://agnbiop.com/about-us/annals-of-biology/	http://agnbiop.com/biofertilizer-an-effective-component-of	Yes
160	Curcumin Extraction, Isolation, Quantification and Its Application in Functional Foods: A Review With a Focus on Immune Enhancement Activities and COV	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4 5, Alok Kumar Gupta 6, Mónica L Chá	Department of Food Tech	Front Nutr .	2296-861X	https://www.frontiersin.org/journals/nutrition	https://pubmed.ncbi.nlm.nih.gov/34621776/	Yes
161	Data Analysis Model For Expert System Development and its Structure	12. Anand Kumar Pandey, Rashmi Pandey, Shashikant Gupta, Mayank Kurchaniya	Computer Science and Engineering	International Journal of Application or innovation in Engineering & Management (IJAIEM)	2319-4847	https://www.ijae.com.net/	https://doi.org/10.2648/IJAIEM.1712.3379	others

162	Electro-hydrodynamic processing for encapsulation of probiotics: A review on recent trends, technological development, challenges and future prospect	Alaa Kareem Niamaha Shayma Thyab Gddoa Al-Sahlanya Salam A. Ibrahim Deepak Kumar Verma Mamta Thakur Smita Singhe Ami R. Patelf Cristobal Noe Aguilarg Gemilang Lara	Department of Food Tech	Food Bioscience	2212-4292	https://www.sciencedirect.com/journal/food-bioscience	https://www.sciencedirect.com/science/article/abs/pii/S2212429221005836?via%3Dihub	Yes
163	Encapsulated Food Products as a Strategy to Strengthen Immunity Against COVID-19	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4, Mónica L Chávez-González 5, Cristo	Department of Food Tech	Front Nutr .	2296-861X	https://www.frontiersin.org/journals/nutrition	https://pubmed.ncbi.nlm.nih.gov/34095193/	Yes
164	Energy Optimization for Homogeneous Fog Networks	3 Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Design Engineering	0011-9342	https://www.researchgate.net/publication/356189036_Design_Engineering_Energy_Optimization_for_Homogeneous_Fog_Networks	https://resources.itmuniversity.ac.in/nac/criteria3/3.4/3.4.4/2/1065%20G.pdf	Yes

165	Functional importance of bioactive compounds of foods with Potential Health Benefits: A review on recent trends	Kolawole Banwo, Ayoyinka Olufunke Olojede, Adekemi Titilayo Adesulu-Dahunsi, Deepak Kumar Verma, Mamta Thakur, Soubhagya Tripathy	Department of Food Tech	Food Bioscience	2212-4292	https://www.sciencedirect.com/journal/food-bioscience	https://scihub.se/10.1016/j.fbio.2021.101320	Yes
166	HM2LP: Hybrid Multilevel Multihop LEACH Protocol for Conserving Energy in Large Area WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	International Journal of Intelligent Engineering and Systems	2185-3118	https://inass.org/publications/	https://inass.org/wp-content/uploads/2022/02/2022043003.pdf	yes
167	MISDSSP-Tree: A Novel Minimum Item Support Difference Based Pattern Tree Mining Approach For Mining Rare And Frequent Patterns	Keerti Shrivastava, Dr.Varsha Jotwani	CS	Webology	ISSN: 1735-188X	http://webology.org/	https://www.webology.org/data-cms/articles/20220331022809pmwebology%2018%20(6)%20-%202027%20.pdf	yes
168	MOLECULAR DOCKING STUDY ON PHYTOCONSTITUENTS OF TRADITIONAL AYURVEDIC DRUG TULSI (OCIMUM SANCTUM LINN.) AGAINST COVID-19 MPRO ENZYME: AN IN SILICO STU	NEM KUMAR JAIN, ANURAG AGRAWAL1, GIRIRAJ T. KULKARNI, MUKUL TAILANG	School of Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2656-0097	https://innovareacademics.in/journals/index.php/ijpps/article/view/43181	https://innovareacademics.in/journals/index.php/ijpps/article/view/43181/26298	others
169	Network Packet capturing and Analysis using Wire shark in IoT Network Using Cooja Simulator	Pallavi Khatri, Nidhi Dandotiya, Abhinandan Dandotiya	CSA	HTL Journal	1006-6748	http://www.gjstxe.cn/	https://resources.itmuniversity.ac.in/nac/criteria3/3.4/3.4.4/2/1118%20H.pdf	Others

170	Role of Sufi Music in 21st Century Hindi Cinema: An Analytical Study' published by COMMUNICATION TODAY	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	COMMUNICATION TODAY (Lighthouse of Media Professionals) A DOUBLE-BLIND PEER REVIEWED BILINGUAL MEDIA QUARTERLY JOURNAL	0975-217X	https://communicationtoday.net/	https://www.academia.edu/83498008/Role_of_Sufi_Music_in_21st_Century_Hindi_Cinema_An_Analytical_Study	Yes
171	Supercritical fluid extraction (SCFE) as green extraction technology for high-value metabolites of algae, its potential trends in food and human health	SmitaSinghaDeepak KumarVermabMamtaThakurcSoubhagyaTripathyBami R.PatelNihirShahdGemilang LaraUtamaefPrem PrakashSrivastavb Juan RobertoBenavente-Valdé	Department of Food Tech	Food Research International	0963-9969	https://www.sciencedirect.com/journal/food-research-international	https://www.sciencedirect.com/science/article/abs/pii/S0963996921006463	Yes
172	Timer Based Optimized Clustering for Lifetime Enhancement in WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	International Journal of Intelligent Engineering and Systems	2185-3118	https://inass.org/publications/	https://inass.org/wp-content/uploads/2021/10/2021123103.pdf	Yes

173	Effectiveness of health education on knowledge regarding prevention & Management of Diarrhea Among Mother of Under-Five Children In the selected Ruler	Uma Prakash, Dr. Sudharani B. Banappagoudar	School of Nursing Science	Uttar Pradesh Journal of Zoology	0256-971X (P)	https://www.ninjaw.com/journals/jzs/2022/6216266/tab1/?msclkid=24694d8e9df51980b8962e1a3cbaf684&utm_source=bing&utm_medium=cpc&utm_campaign=HDW_M_RKT_GBL_SUB_B_NGA_PAL_DYNA	http://mbimph.com/index.php/UPJOZ/article/view/2682	Yes
174	Investigations on Bacterial Load in the Rural and Urban Indoor and Outdoor Environment of Gwalior, Ma	Prachi Dixit, Ashish Kumar and Shivom Singh.	Environmental Science	Bioscience Biotechnology Research Communications	2321-4007	https://bbrc.in/	https://bbrc.in/investigations-on-bacterial-load-in-the-rural-and-urban-indoor-and-outdoor	others
175	Comparison between Energy Efficient Cooperative MIMO and Cooperative Relay in Energy Constrained WSN	Mayank Satya Prakash Sharma	ECE	JANT	24557897	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3867945	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3867945	others
176	Excellent Photocatalytic Degradation of Indigo Dye using Low Cost Chemical Route Grown Highly Luminescent SnO2 Decorated Polystyrene Nanocomposites	Kaundal, Jyoti Bala; Tiwari, RK; Goswami, YC;	chemistry	research square	<Not Applicable>	https://www.aminer.cn/pub/64a4c765d68f896eface9476/excellent-photocatalytic-degradation-of-indigo-dye-using-low-cost-chemical-route-grown-highly-luminescent-sn2o2-decorated-polystyrene-nanocomposites	https://www.aminer.cn/pub/64a4c765d68f896eface9476/excellent-photocatalytic-degradation-of-indigo-dye-using-low-cost-chemical-route-grown-highly-luminescent-sn2o2-decorated-polystyrene-nanocomposites	others
177	A Study on Functional Relationship between different Factors and Product in Paddy and Wheat Crop	Dr. Dinesh Tyagi	SOAG	Biological Forum	2249-3239	https://www.researchtrend.net/bfij/bfij.php	https://www.researchtrend.net/bfij/pdf/123%20A%20Study%20on%20Functional%20Relationship%20between%20different%20Factors%20and%20Product%20i	others

178	An Approach for Optimal Placement of data in Fog Computin	Dr. Shashikant Gupta	Computer Science & Engineering	Turkish Online Journal of Qualitative Inquiry (TOJQI)	5946 - 5955	https://www.tojqi.net/index.php/journal	https://www.tojqi.net/index.php/journal/article/view/7077/5031	Others
179	Chemical and Phytochemical properties of Fresh and Dry Kadam (Neolamarckia cadamba) Leaves; 330-335	Kajol Batta	Food Tech	Chemical Science Review and Letters	2278-6783	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1030%20G.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1030%20G.pdf	Others
180	Curcumin Extraction, Isolation, Quantification and Its Application in Functional Foods: A Review With a Focus on	Dr. Mamta Thakur	Food Tech	Frontiers in Nutrition	2296-861X	https://www.frontiersin.org/journals/nutrition/articles/10.3389/fnut.2021.747956/full	https://www.frontiersin.org/journals/nutrition/articles/10.3389/fnut.2021.747956/full	Yes
181	AILANTHUS EXCELSA ROXB (MAHA NEEM)- AN HOLISTIC INSIGHT OF THE MULTIPURPOSE TREE	V. Srivastava and K. S. Dubey	Pharmacy	International Journal of Pharmaceutical Sciences and Research	2320-5148	https://ijpsr.com/	https://ijpsr.com/article/ailanthus-excelsa-roxb-maha-neem-an-holistic-insight-of-the-multipurpose-tree	Others
182	A Novel Approach for Minimizing the Latency in Fog Computing	Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Natural Volatiles and Essentials Oils	12882-12892	https://www.nveo.org/index.php/journal/article/view/4067/2246	https://www.nveo.org/index.php/journal/article/view/4067/2246	others
183	MULTIMODAL BIOMETRIC SYSTEM: A REVIEW	Dr. Yogesh Goswami	Physics	Engineering and Technology Journal for Research and Innovation (ETJRI) (2581-8678.	https://www.google.com/url?sa=t&source=web&rc=t=j&opi=89978449&url=https://www.amity.edu/gwalior/journal/papers/v3_issue2_8.pdf&ved=2ahUKEwiOqI2P0rWIAxWITGwGHb-hO2oQFn0ECBkQAQ&usq=AQvAw	https://www.amity.edu/gwalior/journal/papers/v3_issue2_8.pdf	Yes

184	Molecular Chaperones: A key player for combating the effect of abiotic stresses	Dr. Swapnil Kumar Meshram	SOAG	Stress Tolerance in Horticultural Crops Challenges and Mitigation Strategies	ISBN NO: 978-0-12-822849-4	https://www.sciencedirect.com/book/9780128228494/stress-tolerance-in-horticultural	https://doi.org/10.1016/B978-0-12-822849-4.00005-X	Yes
185	A study to assess the effectiveness of simulation teaching on neonatal basic life support among students of selected nursing colleges, Greater Noida, UP	Wichamjailiu Ringkangmai. Anushi Singh	Nursing	International Journal of Nursing and Health Research	2021	https://www.nursingjournal.in/archives/2021/vol3/issue1	https://www.nursingjournal.in/archives/2021/vol3/issue1	Others
186	A Study to Assess the Knowledge, Practices and Attitude of Mothers on Newborn Care during COVID -19 Pandemic	Neetu Bhadouria	SONS	Scopus	<Not Applicable>	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1284%20H.pdf	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1284%20H.pdf	Yes
187	purvottar bharat ka cine rang paridrishya	Dr. MANISH KUMAR JAISAL	Journalism & Mass Communication	Bahuvachan	<Not Applicable>	https://rms.itmuniversity.ac.in/itmzone/module/publication/uploads/1683868274_Bahubachan%20PDF%20.pdf	https://rms.itmuniversity.ac.in/itmzone/module/publication/uploads/1683868274_Bahubachan%20PDF%20.pdf	NO
188	Performance Analysis of Multi Agent System and Rule based Expert System Design Approach Using Covid-19 Vaccination Progress	Pandey,A.K., Pandey,R., Goyal,N., and Jain,P.	SOM	Design Engineering	ISSN: 0011-9342	https://portal.issn.org/resource/ISSN/0011-9342	https://portal.issn.org/resource/ISSN/0011-9342	Yes
189	Modeling Effects of Control Strategies on the Spread of Mosquito-borne Disease: The Role of Seasonal	Dr. Omprakash Sisodiya	SOS	Journal of Applied Mathematics and Computing	18652085	https://www.researchgate.net/publication/354682736_Modeling_effects_of_impulsive_control_strategies_on_the_spread_of_mosquito_borne_disease_role_of_seasonal	https://www.researchgate.net/publication/354682736_Modeling_effects_of_impulsive_control_strategies_on_the_spread_of_mosquito_borne_disease_role_of_seasonal	Yes

190	Secondary metabolites assessment: In vitro Antiarthritic and antihemolytic potential of various extracts of ginger	Ms. Varsha Chauhan	SOS	International Journal of Chemical Studies	2349–8528	https://doi.org/10.22271/chemi.2021.v9.i1ai.11602	https://doi.org/10.22271/chemi.2021.v9.i1ai.11602	Other
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