

3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years (2018)									
S.No	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		
							Link to website of the Journal	Link to article/paper /abstract of the article	Is it listed in UGC Care list
1	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. Dhayal Raj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids	https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352	Yes
2	Magazhgazhai Petra Appaakkazhukuthaan Therium Mutham Kaamathil Sernthathilaya	Mr. Sunil J	COUNSELLING PSYCHOLOGY	Puthiya Avayam	2022	2456-821X	http://www.shcpub.edu.in/shc/publish_paper/?name=Puthiya+Aaviayam	http://www.shcpub.edu.in/shc/publish_paper/?name=Puthiya+Aaviayam	Yes
3	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/journal/environmental-research/vol/214/part/P1	https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318	Yes
4	Studies on structural and third order nonlinear optical properties of bulk size DAST: an interesting organic single crystal for photonic applications	Dr. Jose M	PHYSICS	Indian Journal of Physics	2022	2582-8983	https://link.springer.com/	https://link.springer.com/article/10.1007/s12648-022-02527-5	Yes
5	Visible-light active zinc doped cobalt oxide (Zn-Co3O4) nanoparticles for photocatalytic and photochemical activity	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/68/part/P3	https://www.sciencedirect.com/science/article/abs/pii/S2214785322034472	Yes
6	Exponential Similarity Measure for Spherical Fuzzy Sets and Its Application in Pattern Recognition	Dr. Ajay D	MATHEMATICS	Evolution in Computational Intelligence. Smart Innovation, Systems and Technologies	2022	2190-3026	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-16-6616-2_41	Yes
7	3D CoMoO4 nanoflake arrays decorated disposable pencil graphite electrode for selective and sensitive enzyme-less electrochemical glucose sensors	Dr. Jude Vimal Michael R	CHEMISTRY	Microchimica Acta	2022	1436-5073	https://link.springer.com/	https://link.springer.com/article/10.1007/s00604-022-05270-0	Yes
8	A Caputo discrete fractional-order thermostat model with one and two sensors fractional boundary conditions depending on positive parameters by using the Lipschitz-type inequality	Dr. George Maria Selvam A	MATHEMATICS	Journal of Inequalities and Applications	2022	1025-5834	https://www.springeropen.com/	https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02786-0	Yes
9	A Comparative Investigation on the Structural Stability of the Single and Poly-Crystalline Sodium Nitrate at Dynamic Shock Wave Loaded Conditions	Dr. Jose M	PHYSICS	Crystal Research and Technology	2022	1521-4079	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042	Yes
10	A Comparative Investigation on the Structural Stability of the Single and Poly-Crystalline Sodium Nitrate at Dynamic Shock Wave Loaded Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Research and Technology	2022	1521-4079	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042	Yes
11	A COMPREHENSIVE REVISION ON THE BIOMEDICAL APPLICATION OF COPPER OXIDE NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/	https://www.neuroquantology.com/open-access/A+COMPREHENSIVE+REVISION+ON+THE+BIOMEDICAL+APPLICATION+OF+COPPER+OXIDE+NANOPARTICLES_5025/	Yes
12	A Conceptual Framework for Ontology Learning from Text	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	https://journalseeker.researchbib.com/view/issn/0976-0997	https://tnsroindia.org.in/JOURNAL/issue71/ISSUE%2071%20-%20APR%202022%20-%20FRONT%20PAGE%20PART%202.pdf	Yes
13	A Decision Making Approach Using Linear Diophantine Fuzzy Sets with Dombi Operations	Dr. Ajay D	MATHEMATICS	Lecture Notes in Networks and Systems	2022	2367-3370	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/21100901469	Yes

14	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/12/2604	Yes
15	A method of AMGL coding technique on odd-even sum labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130036/2820399/A-method-of-AMGL-coding-technique-on-odd-even-sum?redirectedFrom=fulltext	Yes
16	A New Kind of Encryption and Decryption of RGB Colour Image Using Permutation Matrix Multiplication	Dr. Britto Antony Xavier G	MATHEMATICS	AIP proceeding Conference	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext	Yes
17	A new kind of encryption and decryption of RGB colour image using permutation matrix multiplication	Mr. Avinash N	MATHEMATICS	AIP conference proceedings	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext	Yes
18	A Study of Generalized Hybrid Discrete Pantograph Equation via Hilfer Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Fractal and Fractional	2022	2504-3110	https://www.mdpi.com/	https://www.mdpi.com/2504-3110/6/3/152	Yes
19	A study of the structural, morphological, and optical properties of shock treated SnO2 nanoparticles: removal of Victoria blue dye	Dr. Martin Britto Dhas S A	PHYSICS	Heliyon	2022	2405-8440	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S2405844022009410	Yes
20	A study on the photocatalytic activity of Ni, Cd, NB doped CeO2 nanoparticles	Mr. Jayakumar G	PHYSICS	Biomass conversion and biorefinery	2022	2190-6823	https://link.springer.com/	https://link.springer.com/article/10.1007/s13399-022-03543-5	Yes
21	A study on the photocatalytic efficiency of Ni2+, Cd2+, and Nb5+ doped CeO2 nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Biomass Conversion Biorefinery	2022	2190-6823	https://link.springer.com/	https://link.springer.com/article/10.1007/s13399-022-03543-5	Yes
22	A study on the photocatalytic efficiency of Ni2+, Cd2+, and Nb5+ doped CeO2 nanoparticles	Dr. Dhayal Raj A	PHYSICS	Biomass Conversion and Biorefinery	2022	2190-6823	https://link.springer.com/	https://link.springer.com/article/10.1007/s13399-022-03543-5	Yes
23	A Survey on the Oscillation of Solutions for Fractional Difference Equations	Dr. George Maria Selvam A	MATHEMATICS	Mathematics	2022	2227-7390	https://www.mdpi.com/	https://www.mdpi.com/2227-7390/10/6/894#:~:text=A%20solution%20u%20of%20(1,of%20its%20solution%20are%20oscillatory.	Yes
24	Abodh transform and the stability of second order linear differential equations	Dr. Murali R	MATHEMATICS	Advances in difference equations	2022	1687-1839	https://www.springeropen.com/	https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-021-03451-4#:~:text=In%20this%20paper%2C%20we%20introduce,second%20order%20linear%20differential%20equations.	Yes
25	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Mr. Avinash N	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/12/2604	Yes
26	An Empirical Study on Ontology Learning Tools and Applications	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	http://tnsroindia.org.in/journals.html	http://tnsroindia.org.in/journals.html	Yes
27	An Ensemble Machine Learning Approach with Linguistic Analysis for Detecting Fake News	Dr. SANDRILLA R	COMPUTER SCIENCE	Indian Journal of Natural Science	2022	0976-0997	http://tnsroindia.org.in/journals.html	http://tnsroindia.org.in/journals.html	Yes
28	Analysis and Applications of Sequential Hybrid \tilde{A} -Hilfer Fractional Differential Equations and Inclusions in Banach Algebra	Dr. George Maria Selvam A	MATHEMATICS	Qualitative Theory of Dynamical Systems	2022	1662-3592 (electronic)	https://unirioja.es/	https://dialnet.unirioja.es/servlet/articulo?codigo=8773093	Yes
29	Analysis of Cognitive Levels of Questions With Bloom's Taxonomy: A Case Study	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Software Innovation	2022	2166-7179	https://www.igi-global.com/	DOI: 10.4018/IJSI.297922	Yes
30	Analysis of Cognitive Levels of Questions with Blooms Taxonomy A Case Study	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Software Innovation (IJSI)	2022	2166-7179	https://www.igi-global.com/	DOI: 10.4018/IJSI.297922	Yes
31	Analysis of Fractional Order Differential Equation Using Laplace Transform	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2022	0975-8607	https://www.researchgate.net/journal/Communications-in-Mathematics-and-Applications-0975-8607	https://www.researchgate.net/publication/361099527_Analysis_of_Fractional_Order_Differential_Equation_Using_Laplace_Transform	Yes

32	Analysis of various properties of l-alaninium p-toluenesulfonate single crystal for nonlinear optical applications	Dr. Martin Britto Dhas S A	PHYSICS	Optik	2022	0030-4026	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0030402622011846	Yes
33	Antibacterial and Humidity Sensor studies of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/19700175150	Yes
34	Anticancer Activity of Methanolic leaf extract of Lantana camara by HPTLC analysis	Dr. Poongothai A	BIOCHEMISTRY	Journal of Pharmaceutical Negative Results	2022	0976-9234	https://www.pnrjournal.com/index.php/home/index	https://www.pnrjournal.com/index.php/home/article/view/5304	Yes
35	Antimicrobial Potential of Green Synthesized Novel Nanomaterials and Its Comparison Studies	Dr. Niyas Ahamed I	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	http://ijmicrobiol.com/index.php/ijm/index	http://ijmicrobiol.com/index.php/ijm/article/view/612	Yes
36	Anti-oxidant, Anti-diabetic and Anti-inflammatory effect of Muntingia calabura (L.) fruit extract	Dr. Jayaprakash A	BIOCHEMISTRY	International Journal of Zoological Investigations	2022	2456-9429	www.ijzi.net	http://ijzi.net/Issue/0351200664IssueMS88.pdf	Yes
37	Assessment of Central Tendency Measures and Network Techniques of Operations Research in Apparel Supply Chain Management	Dr. Balaji V	MATHEMATICS	NeuroQuantology	2022	1303-5150	https://www.neuroquantology.com/	https://www.neuroquantology.com/	Yes
38	Assessment of sustainability on structure-optical properties of prismatic face ADP crystal at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0921452622001296	Yes
39	Assignment of SMT and SMT second Labelings on MC Gee Graph with an Application	Dr. Merceline Anita A	MATHEMATICS	Advances and Applications in Mathematical Sciences	2022	0974-6803	https://www.mililink.com/journals_desc.php?id=59	https://www.mililink.com/upload/article/2013408458aams_vol_214_februar_y_2022_a12_p1763-1771_d_sathiya_and_g_margaret_joan_jebarani.pdf	Yes
40	Bifurcation Analysis and chaos control of the population model with harvest	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Nonlinear Analysis and Applications	2022	2008-6822	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/21100873480	Yes
41	Bifurcation and stability analysis of a discrete SIR epidemic model of fractional order	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/26916	Yes
42	Bivariate Stochastic Modeling for tumor cell growth under the presence of oncolytic virotherapy	Mrs. Savitha S	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130025/2821061/Bivariate-Stochastic-Modeling-for-tumor-cell?redirectedFrom=fulltext	Yes
43	Coding strategies through three star graphs and mean labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2519/1/020004/2827967/Coding-strategies-through-three-star-graphs-and?redirectedFrom=fulltext	Yes
44	Combined Effect of Pleurotus sajor-caju and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in coir pith compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
45	Combined effect of Pleurotus sajor-caju and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in coir pith compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/search-results	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
46	Combined Effect of Trichoderma resii and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in market wastes	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/search-results	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes

47	Combined Effect of Trichoderma reesi and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in market wastes	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/search-results	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
48	CURRENT APPLICATIONS, TOXICITY, AND CELLULAR UPTAKE OF SILVER AND GOLD NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	https://msubaroda.ac.in/home	https://msubaroda.ac.in/MSUB_Journal	Yes
49	Defect induced room temperature ferromagnetism in undoped ZnSe nanoparticles	Dr. Kannappan P	PHYSICS	Physica B	2022	0921-4526	https://www.ssrn.com/index.cfm/en/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4201073	Yes
50	Detecting the repetition of edge labelling from double mean labelling using path graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130028/2820627/Detecting-the-repetition-of-edge-labelling-from?redirectedFrom=fulltext	Yes
51	Development of Thermal Tolerant Spirulina (SCP) Mutant	Dr. Amala K	MICROBIOLOGY	Indian Journal of Natural Sciences	2022	0976-0997	https://tnsroindia.org.in/index.html	https://tnsroindia.org.in/journals.html	Yes
52	Diffraction and spectroscopic assessment of crystallographic phase stability of potassium dihydrogen phosphate at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0921452621007031	Yes
53	Discrete Fractional Sumudu Transform by Inverse Fractional Difference Operator	Dr. Chandrasekar B	MATHEMATICS	Mathematical Analysis and Computing	2022	2194-1017	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-33-4646-8_22	Yes
54	Divided cube difference cordial labeling of graphs	Dr. Antony Arockiasamy M	MATHEMATICS	AIP	2022	1551-7616	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130044/2820545/Divided-cube-difference-cordial-labeling-of-graphs?redirectedFrom=fulltext	Yes
55	Domination in Pythagorean Neutrosophic Graphs with an Application in Fuzzy Intelligent Decision Making	Dr. Ajay D	MATHEMATICS	Lecture Notes in Networks and Systems	2022	2367-3370	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/21100901469	Yes
56	Dynamic shock wave driven simultaneous crystallographic and molecular switching between α -Fe ₂ O ₃ and Fe ₃ O ₄ nanoparticles: a new finding	Dr. Martin Britto Dhas S A	PHYSICS	Dalton Transactions	2022	1477-9234	https://pubs.rsc.org/	https://pubs.rsc.org/en/content/articlelanding/2022/dt/d2dt01101h	Yes
57	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Jose M	PHYSICS	Solid State Communications	2022	0038-1098	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X	Yes
58	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Communications	2022	0038-1098	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X	Yes
59	Dynamic Shock Wave-Induced Amorphous-to-Crystalline Switchable Phase Transition of Lithium Sulfate	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physical Chemistry C	2022	1932-7455	https://pubs.acs.org/	https://pubs.acs.org/doi/10.1021/acs.jpcc.1c09411	Yes
60	Dynamics of COVID-19 Using SEIQR Epidemic Model	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/	https://www.hindawi.com/journals/jmath/2022/2138165/	Yes
61	Dynamics of COVID-19 Using SEIQR Epidemic Model	Mr. Avinash N	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/journals/jmath/2022/2138165/	https://www.hindawi.com/journals/jmath/2022/2138165/	Yes
62	Dynamics of the Mathematical Model Related to COVID-19 Pandemic with Treatment	Dr. George Maria Selvam A	MATHEMATICS	Thai Journal of Mathematics	2022	1686-0209	http://thaijmath.in.cmu.ac.th/index.php/thaijmath/index	http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/5038	Yes
63	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes

64	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
65	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Mr. Vijay K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
66	Effect of Trichoderma resii and earthworm co-inoculation on organic matter, carbon and NPK content in market compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
67	Effect of Trichoderma resii and earthworm co-inoculation on organic matter, carbon and NPK content in market compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
68	EFFICACY OF GREEN SYNTHESIZED CERIUM OXIDE NANOPARTICLES FOR POTENTIAL ANTIOXIDANT AND CYTOTOXICITY STUDIES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/	https://www.neuroquantology.com/	Yes
69	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
70	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Amala K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
71	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/home	https://mjl.clarivate.com/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
72	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352	Yes
73	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Mr. Jayakumar G	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352	Yes
74	Estimating the Spread of Generalized Compartmental Model of Monkeypox Virus Using a Fuzzy Fractional Laplace Transform Method	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	https://www.mdpi.com/	https://doi.org/10.3390/sym14122545	Yes
75	Estimating the Spread of Generalized Compartmental Model of Monkeypox Virus Using a Fuzzy Fractional Laplace Transform Method	Mr. Avinash N	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	https://www.mdpi.com/	https://doi.org/10.3390/sym14122545	Yes
76	EVALUATION OF BIODEGRADABLE WASTE AS MANURE FOR TERRACE GARDEN	Dr. Niyas Ahamed I	BIOCHEMISTRY	Advanced Engineering Science	2022	2096-3246	https://zenodo.org/record/51902	10.5281/zenodo.7367996	Yes
77	Experimental investigation on Defluoridation Competency of mesoporous Prosopis juliflora wood based biomaterials	Dr. Niyas Ahamed I	BIOCHEMISTRY	Results in Materials	2022	2590-048X	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S2590048X22000541	Yes

78	Exploring and fine tuning the properties of one dimensional Bi2S3 nanorods	Dr. Albert Irudayaraj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761	Yes
79	Exploring and fine tuning the properties of one dimensional Bi2S3 nanorods	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761	Yes
80	Exploring and fine tuning the properties of one dimensional Bi2S3 nanorods	Dr. John Sundaram S	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761	Yes
81	Extra, Sub Exponential and Exortial Functions in Differential and Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference proceedings	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130055/2820620/Extra-sub-exponential-and-extortial-functions-in?redirectedFrom=fulltext	Yes
82	Fabrication of highly efficient g-C3N4/ZnO/Fe2O3 ternary composite with enhanced photocatalytic activity under visible light irradiation	Dr. Collins Arun Prakash V	CHEMISTRY	Journal of Materials Science: Materials in Electronics	2022	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-022-08447-8	Yes
83	Fibonacci Triangular Matrices and its Applications in Mittag-Leffler Factorial Function using Difference Operators	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130054/2821036/Fibonacci-triangular-matrices-and-its-applications?redirectedFrom=fulltext	Yes
84	FNU-BICNN: Fake News and Fake URL Detection using Bi-CNN	Dr. SANDRILLA R	COMPUTER SCIENCE	International Journal of Advanced Computer Science and Applications	2022	2156-5570	https://www.scopus.com/home.uri?zone=header&origin=AuthorProfile	https://www.scopus.com/authid/detail.uri?authorId=57458664600	Yes
85	Fractional Coloring of Some Products of Simple Graphs	Dr. Balaji V	MATHEMATICS	JOURNAL OF ALGEBRAIC STATISTICS	2022	1309-3452	https://www.publishoa.com/index.php/journal	https://publishoa.com/index.php/journal/article/view/1087	Yes
86	Fractional Order Predator-Prey System with Migration of Preys in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/26916	Yes
87	GLOBAL STABILITY AND BIFURCATION ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL	Dr. George Maria Selvam A	MATHEMATICS	Miskolc Mathematical Notes	2022	1787-2413	http://mat76.mat.uni-miskolc.hu/mnotes/	http://real.mtak.hu/143144/1/3417.pdf	Yes
88	Hiding a message using quintuple square and inspection of planar graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130019/2820876/Hiding-a-message-using-quintuple-square-and?redirectedFrom=fulltext	Yes
89	High Shock Resistance of Polycrystalline Sodium Sulfate Crystals at Dynamic Shocked Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica status solidi (b)	2022	0921-4526	onlinelibrary.wiley.com/journal/15213951	https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100540	Yes
90	Hydrothermal method of synthesis, characterization and TFN FO membrane performances of silver-ton-type anion with 1, 3, 5-triazine hybrid material	Dr. Jeyabalan T	CHEMISTRY	Chemical Engineering Research and Design	2022	0263-8762	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S0263876222000685	Yes
91	Identification of Spreading Pattern of a Pandemic using Machine Learning, Deep Learning and Quantum Machine Learning	Dr. Maria Dominic M	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	https://tnsroindia.org.in/index.html	https://tnsroindia.org.in/journals.html	Yes
92	Impact of amorphous SiO2 as shell material on superparamagnetic Fe3O4 nanoparticles and investigation of temperature and frequency dependent dielectric properties	Dr. Jose M	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925838822021429	Yes
93	Insights into recombination channels in a CVT grown ZnSe single crystal	Dr. Kannappan P	PHYSICS	Applied Physics A	2022	1432-0630	https://www.springer.com/in	https://www.springer.com/journal/339	Yes
94	INTERVAL VALUED PENTAPARTITIONED NEUTROSOPHIC GRAPHS WITH AN APPLICATION TO MCDM	Dr. Ajay D	MATHEMATICS	Operational Research in Engineering Sciences: Theory and Applications	2022	2620-1607	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/21101039666	Yes

95	Investigation on crystallinity and optical properties of L-tartaric acid single crystal at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2022	1573-482X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://link.springer.com/article/10.1007/s10854-022-08065-4	Yes
96	Investigation on the formation of self-assembled CdSe dendrite structures and their photocatalytic efficiency	Dr. Albert Irudayaraj A	PHYSICS	Inorganic Chemistry Communications	2022	1387-7003	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1387700322011170	Yes
97	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/search-results	https://mjl.clarivate.com:/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
98	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://mjl.clarivate.com/search-results	https://mjl.clarivate.com:/search-results?issn=2455-4758&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Yes
99	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223	Yes
100	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223	Yes
101	Learning Content Classification and Mapping Content to Synonymous Learners based on 2022 Augmented Verb List of Marzano and Kendall Taxonomy	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Computer Science and Applications	2022	2156-5570	https://thesai.org/	https://thesai.org/Publications/ViewPaper?Volume=13&Issue=8&Code=IJACSA&SerialNo=45	Yes
102	LYAPUNOV TYPE INEQUALITIES AND THEIR APPLICATIONS ON AN EIGENVALUE PROBLEM FOR DISCRETE FRACTIONAL ORDER EQUATION WITH A CLASS OF BOUNDARY CONDITIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Differential Equations and Control Processes	2022	0974-3243	https://www.researchgate.net/	https://www.researchgate.net/publication/361092990_LYAPUNOV_TYPE_INEQUALITIES_AND_THEIR_APPLICATIONS_ON_AN_EIGENVALUE_PROBLEM_FOR_DISCRETE_FRACTIONAL_ORDER_EQUATION_WITH_A_CLASS_OF_BOUNDARY_CONDITIONS	Yes
103	MABAC Method for Assessment of Cyber Security Technologies Under Fermatean Fuzzy Sets	Dr. Ajay D	MATHEMATICS	Evolution in Computational Intelligence. Smart Innovation, Systems and Technologies	2022	2190-3026	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-16-6616-2_43#:~:text=Then%2C%20Fermatean%20fuzzy%20sets%20(FFs,bordered%20approximation%20area%20(BAA).	Yes
104	Modelling Series RLC Circuit with Discrete Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Lecture Notes on Electrical Engineering	2022	1876-1119	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-19-1111-8_79	Yes
105	Multicriteria group decision making based on projection measures on complex Pythagorean fuzzy sets	Dr. Ajay D	MATHEMATICS	Granular Computing	2022	2364-4974	https://link.springer.com/	https://link.springer.com/article/10.1007/s41066-022-00321-6	Yes
106	NEIMARK-SACKER BIFURCATION AND CONTROL OF CHAOTIC BEHAVIOR IN A DISCRETE-TIME PLANT-HERBIVORE SYSTEM	Dr. George Maria Selvam A	MATHEMATICS	Journal of Science and Arts	2022	1844-9581	https://www.proquest.com/openview/4153a0875aca2f65f7027a44d80c0652/1?pq-origsite=gscholar&cbl=105793	https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=sit e&authtype=crawler&jrnl=18449581&AN=160271065&h=Yg6NuMMbXPZICZQQdyjiBLbrbPzZQGRh7DtG9Esp%2bsnf2AWo7R2G7B54e3JD3w4ggCQwRRPQrZso3NOh8s15w%3d%3d&url=f&resultNs=AdminWebAuth&resultLocal=ErrCrINotAuth&urlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnI%3d18449581%26AN%3d160271065	Yes
107	New concepts of pentapartitioned neutrosophic graphs and applications for determining safest paths and towns in response to COVID-19	Dr. Ajay D	MATHEMATICS	Computational and Applied Mathematics	2022	1807-0302	https://link.springer.com/	https://link.springer.com/article/10.1007/s40314-022-01823-4	Yes

108	NONOSCILLATORY SOLUTIONS OF DISCRETE FRACTIONAL ORDER EQUATIONS WITH POSITIVE AND NEGATIVE TERMS	Dr. George Maria Selvam A	MATHEMATICS	MATHEMATICA BOHEMICA	2022	2464-7136	https://www.scopus.com/home.uri?zone=header&origin=	https://www.scopus.com/sourceid/19900192004	Yes
109	On Chaos of Discrete Time Fractional Order Host-Immune-Tumor Cells Interaction Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Mathematics and Computing	2022	1865-2085	https://www.scopus.com/home.uri?zone=header&origin=	https://www.scopus.com/sourceid/23821	Yes
110	Operations on Pythagorean Neutrosophic Graphs	Dr. Ajay D	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2516/1/200028/2828764/Operations-on-Pythagorean-neutrosophic-graphs?redirectedFrom=fulltext	Yes
111	Performance Analysis of Various Ensemble Feature Selection	Dr. SANDRILLA R	COMPUTER SCIENCE	Design Engineering	2022	0011-9342	https://www.design-engineering.com/	https://www.design-engineering.com/digital-archives/	Yes
112	Photocatalytic degradation effect of CdSe nanoparticles for textile wastewater effluents at low cost and proves to be efficient method	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227	Yes
113	Photocatalytic degradation effect of CdSe nanoparticles for textile wastewater effluents at low cost and proves to be efficient method	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227	Yes
114	Photocatalytic effect of CuO nanoparticles flower-like 3D nanostructures under visible light irradiation with the degradation of methylene blue (MB) dye for environmental application	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	https://link.springer.com/	https://doi.org/10.1007/s10854-021-07007-w	Yes
115	Photocatalytic effect of CuO nanoparticles flower-like 3D nanostructures under visible light irradiation with the degradation of methylene blue (MB) dye for environmental application	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://link.springer.com/	https://doi.org/10.1007/s10854-021-07007-w	Yes
116	PHYSICO-CHEMICAL AND BIOMEDICAL PROPERTIES OF ZINC OXIDE MICROPARTICLES AND THEIR COMBINATIONS AGAINST PATHOGENIC MICROORGANISMS	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	https://msubaroda.ac.in/MSUB_Journal	https://msubaroda.ac.in/MSUB_Journal	Yes
117	Phytochemical Analysis and In Vitro Anticancer Activity of Enteromorpha compressa against Ovarian Cancer	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology-Scopus Indexed Journal	2022	0974-3618	https://www.scopus.com/home.uri?zone=header&origin=sbrowse	https://www.scopus.com/sources.uri?zone=TopNavBar&origin=searchbasic	Yes
118	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.ncbi.nlm.nih.gov/	https://pubmed.ncbi.nlm.nih.gov/35219632/	Yes
119	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.ncbi.nlm.nih.gov/	https://pubmed.ncbi.nlm.nih.gov/35219632/	Yes
120	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.ncbi.nlm.nih.gov/	https://pubmed.ncbi.nlm.nih.gov/35219632/	Yes

121	Regularity of Pythagorean neutrosophic graphs with an illustration in MCDM	Dr. Ajay D	MATHEMATICS	AIMS Mathematics	2022	2473-6988	https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf	https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf	Yes
122	Relation between electrical resistance and conductance using multifarious functional equations and applications to parallel circuit	Dr. Murali R	MATHEMATICS	Journal of Inequalities and Applications	2022	1025-5834	https://www.springeropen.com/	https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02795-z	Yes
123	Reversible disorder-order type structural phase transition of potassium dihydrogen phosphate bulk single crystals induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0921452622005233	Yes
124	Reversible magnetic phase transitions of zirconium oxide nanoparticles induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics A	2022	1432-0630	https://link.springer.com/	https://link.springer.com/article/10.1007/s00339-022-05426-y	Yes
125	REVIEW OF THE ANTIBACTERIAL PROPERTIES OF ZnO NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	https://msubaroda.ac.in/MSUB_Journal	https://msubaroda.ac.in/MSUB_Journal	Yes
126	Role of antimicrobial agents and studies using metal oxide nanoparticles	Dr. Ramesh R	PHYSICS	Nanomaterials for Energy Conversion, Biomedical and Environmental Applications	2022	2524-5384	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-19-2639-6_17	Yes
127	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318	Yes
128	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318	Yes
129	Shock Wave Impact, Optical, Chemical Etching and Thermal Analyses of a Few Technologically Vibrant Crystals	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Electronic Materilas	2022	0361-5235	https://link.springer.com/	https://link.springer.com/article/10.1007/s11664-022-09569-9	Yes
130	Shock wave induced conformational phase transition of L-leucine	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0022286022016842	Yes
131	Shock wave induced reversible phase transition from crystalline to semi-crystalline states of lithium sulfate monohydrate	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Solid State Chemistry	2022	0022-4596	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S002245962100904X#:~:text=In%20this%20work%2C%20we%20present,%E2%80%93%20P21%E2%80%93%20P21%2D	Yes
132	Shock wave induced switchable electrical resistance of ZnFe2O4 nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2022	1293-2558	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1293255822000383	Yes
133	Shock wave recovery experiments on $\text{Li-V}_2\text{O}_5$ nano-crystalline materials: A potential material for energy storage applications	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.x-mol.net/	https://www.x-mol.net/paper/article/1570955122914680832	Yes
134	Shock wave recovery experiments on $\text{Li-V}_2\text{O}_5$ nano-crystalline materials: A potential material for energy storage applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.x-mol.net/	https://www.x-mol.net/paper/article/1570955122914680832	Yes
135	Skew B almost distributive fuzzy lattices	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1309-3452	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130018/2820429/Skew-B-almost-distributive-fuzzy-lattices?redirectedFrom=fulltext	Yes
136	Software Selection for IT Industry Using Complex q-Rung Orthopair Fuzzy MCDM Model	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Systems	2022	1875-8967	https://www.scopus.com/home.uri?zone=header&origin=	https://www.scopus.com/sourceid/21100901469	Yes
137	Stability Analysis of a Discrete Fractional Order Modified SIR Epidemic Model	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=	https://www.scopus.com/sourceid/26916	Yes

138	Stability of Boundary Value Discrete Fractional Hybrid Equation of Second Type with Application to Heat Transfer with Fins	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/9/1877	Yes
139	Stability of linear diff. eqn. of higher order using mahgoub transform	Dr. Murali R	MATHEMATICS	Journal of Mathematics and Computer Science	2022	2008-949x	https://www.isr-publications.com/jmcs	https://www.isr-publications.com/jmcs/articles-11710-stability-of-linear-differential-equation-of-higher-order-using-mahgoub-transforms	Yes
140	Stability of Nonlinear Pantograph Fractional Differential Equation with Integral Operator	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo	https://www.scopus.com/sourceid/26916	Yes
141	stability of quinquavigintic functional eqn. in different spaces	Dr. Murali R	MATHEMATICS	Communication in Mathematics	2022	2336-1298	https://www.researchgate.net/journal/Communications-in-Mathematics-2336-1298	https://www.researchgate.net/publication/365953942_Stability_on_Quinquavigintic_Functional_Equation_in_Different_Spaces	Yes
142	Structural characteristics and gas sensing response of V2O5 nanorod thinfilms deposited by hot filament CVD	Dr. Dhayal Raj A	PHYSICS	Sensors and Actuators: B. Chemical	2022	0925-4005	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S092540052201721X	Yes
143	Structural, thermal, linear and nonlinear optical and cytotoxicity studies of a novel organic stilbazolium salt: 4-[2-(4-hydroxyphenyl)ethenyl]-1-methylpyridinium 4-styrenesulfonate	Dr. John Sundaram S	PHYSICS	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0022286022008535	Yes
144	STUDIES OF THE ANTIMICROBIAL AND ANTIOXIDANT ACTIVITY OF GOLD NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Seybold Report	2022	1533-9211	https://seyboldreport.org/	https://seyboldreport.net/pdf/154.pdf	Yes
145	Subsistence of Skolem Mean Labeling of Six Star Graphs	Dr. Vasanthakumar S U	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.rsc.org/	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130047/2820861/Subsistence-of-skolem-mean-labeling-of-six-star?redirectedFrom=fulltext	Yes
146	Subsistence of skolem mean labeling of six star graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	https://pubs.rsc.org/	https://pubs.aip.org/aip/acp/article-abstract/2385/1/130047/2820861/Subsistence-of-skolem-mean-labeling-of-six-star?redirectedFrom=fulltext	Yes
147	Summation and exact type solutions for certain type of fractional order difference equations using multi step delta operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.rsc.org/	https://pubs.aip.org/aip/acp/article-abstract/2529/1/020026/2828526/Summation-and-exact-type-solutions-for-certain?redirectedFrom=fulltext	Yes
148	Sustainable structural, morphological and magnetic properties of MgFe2O4 nanoparticles under dynamic shock wave exposure	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters: X	2022	2590-1508	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S2590150822000266	Yes
149	Switchable crystalá?amorphous states of NiSO4_x0002_6H2O induced by a Reddy tube	Dr. Martin Britto Dhas S A	PHYSICS	New Journal of Chemsitry	2022	1369-9261	https://pubs.rsc.org/	https://pubs.rsc.org/en/content/articlelanding/2022/nj/d2nj00129b	Yes
150	Switchable phase transition of crystalline to amorphous state of potassium nitrate single crystal	Dr. Martin Britto Dhas S A	PHYSICS	Surfaces and Interfaces	2022	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023022006836	Yes
151	Symmetric Difference Operator in Quantum Calculus	Dr. Gerly T.G.	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/7/1317	Yes
152	Symmetric Difference Operator in Quantum Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/7/1317	Yes
153	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X	Yes

154	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X	Yes
155	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X	Yes
156	Synthesis and Properties of NiO nanoparticles by chemical precipitation method	Mr. Jayakumar G	PHYSICS	Proceedings International Virtual Conference on Materials Research	2022	2214-7853	https://physics.srmeaswari.ac.in/	https://physics.srmeaswari.ac.in/	Yes
157	Synthesis, growth and characterization of benzophenone added sodium acid phthalate crystal A potential material for nonlinear optical applications	Dr. Anandaraj L	PHYSICS	Journal of Minerals and Materials Characterization and Engineering	2022	2327-4077	https://www.scirp.org/index.aspx	https://www.scirp.org/journal/paperinformation.aspx?paperid=114539	Yes
158	Terbium doped zinc ortho titanate nanocomposite for optical application??A complementary theoretical calculations	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785322030097	Yes
159	Ternary switchable phase transition of CaCO3 by shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Ceramic International	2022	2728-842x	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S0272884221038244	Yes
160	THE EFFECT OF ALLEE FACTOR ON A NONLINEAR DELAYED POPULATION MODEL WITH HARVESTING	Dr. George Maria Selvam A	MATHEMATICS	Journal of Science and Arts	2022	1844-9581	https://www.proquest.com/	https://www.proquest.com/openview/0730529d6de473c1207e653f4567f05d/1?pq-origsite=gscholar&cbl=105793#:~:text=The%20Allee%20effect%20may%20have,especially%20under%20sharp%20harvesting%20effect.	Yes
161	Trivariate Stochastic Modeling for Tumor Cell Growth using First Order Moments in the Presence of Oncolytic Virotherapy	Mrs. Savitha S	MATHEMATICS	Indian Journal of Natural Sciences	2022	0976-0997	https://www.mililink.com/journals_desc.php?id=59	https://www.mililink.com/upload/article/1744905353aams_vol_212_december_2021_a36_p873-881_s._vijaya_and_s._savitha.pdf	Yes
162	Tuning of electrical conductivity of lithium sulfate induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Ionics	2022	9477-047x	https://link.springer.com/	https://link.springer.com/article/10.1007/s11581-022-04753-7	Yes
163	Tuning of Structural and Magnetic Properties of SrSnO3 Nanorods in Fabrication of Blocking Layers for Enhanced Performance of Dye-Sensitized Solar Cells	Dr. Jude Vimal Michael R	CHEMISTRY	ACS Omega	2022	2470-1343	https://www.acs.org/	https://pubs.acs.org/doi/10.1021/acsomega.2c01191	Yes
164	Ulam stability of linear difference equations with initial conditions R	Dr. Murali R	MATHEMATICS	Italian journal of pure and applied mathematics	2022	1126-8042	https://ijpam.uniud.it/	https://ijpam.uniud.it/online_issue/202248/66%20Murali-Thandapani-Selvan-Rani.pdf	Yes
165	UPLC-ESI-Q-TOF-MSE -based metabolomics analysis of Acer mono Sap and evaluation for osteogenic activity in mouse osteoblast cells	Dr. Jayaprakash A	BIOCHEMISTRY	Food and Function-Scopus Indexed	2022	2042-650X	https://pubs.rsc.org/	https://pubs.rsc.org/en/content/articlelanding/2022/fo/d2fo01948e	Yes
166	witchable Phase Transition from Crystalline to Amorphous States of Cadmium Sulfate Octahydrate Single Crystals by Shock Waves	Dr. Martin Britto Dhas S A	PHYSICS	Phys. Status Solidi B	2022	3701-972X	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100662	Yes
167	IMPACT OF EASE OF DOING BUSINESS ON FDI INFLOWS ACROSS DIFFERENT ECONOMIES	Dr. Maria John Joseph K A	COMMERCE	YMER	2022	0044-0477	https://ymerdigital.com/	https://ymerdigital.com/uploads/YMER210547.pdf	YES

168	School Administrators Shared Leadership as well as its Implications on Teachers Work Behavior at Krishnagiri District	Dr. Maria John Joseph K A	COMMERCE	Towards Excellence	2022	0974-035X	https://hrdc.gujaratuniversity.ac.in/Ejournal	https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10206	YES
169	Financial Forces for Women Entrepreneurs in Rural Development	Dr. Hariharan S	COMMERCE	SEDME (Small Enterprises Development, Management & Extension Journal)	2022	0970-8464	https://journals.sagepub.com/home/SDE	https://journals.sagepub.com/doi/abs/10.1177/09708464211066137?journalCode=sdea	YES
170	The Great Lockdown in the Wake of COVID-19 and Its Implications: Lessons for Low and Middle-income Countries	Dr. Xavier Susairaj A	ECONOMICS	International Journal of Environmental Research and Public Health	2022	1660-4601	https://www.mdpi.com/journal/ijerph	https://www.mdpi.com/1660-4601/19/1/610	YES
171	Role of Women Labourers in Village Development	Dr. Kurinji Malar R	ECONOMICS	Third Concept-An International Journal of Ideas	2022	0970-7247	https://abcdindex.com/Journal/Third-Concept-An-International-Journal-of-Ideas-0970-7247	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=x-Q7GZoAAAAJ&citation_for_view=x-Q7GZoAAAAJ:hqOjcs7Dif8C	YES
172	Maruvassipil Sampumali Vathaipadalam	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	https://irjt.iopress.org/index.php/irjt	https://irjt.iopress.org/index.php/irjt/article/view/721/400	YES
173	Sanga Ilakkiyathil Agavunar	Dr. Balasubramanian P	TAMIL	Solvayal E - Journal	2022	2320-4842	https://www.sorkuvai.com/blog/index.html	https://www.sorkuvai.com/blog/files/art/solvayal-may2022.pdf	YES
174	Sanga Ilakkiyathil Asunam Paravaiya Vilanga Oru Meel Paarvai	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	https://irjt.iopress.org/index.php/irjt	https://irjt.iopress.org/index.php/irjt/article/view/720/399	YES
175	Sanga Ilakkiyathil Pisir	Dr. Balasubramanian P	TAMIL	Solvayal E - Journal	2022	2320-4842	https://www.sorkuvai.com/blog/index.html	https://www.sorkuvai.com/blog/files/art/solvayal-nov2022.pdf	YES
176	Soolaliya Penniya Nokku Allur Nanmullaiyar Padalkalil Iyargaiyai Eluthuthalum Aga velippadam	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	https://irjt.iopress.org/index.php/irjt	https://irjt.iopress.org/index.php/irjt/article/view/798/452	YES
177	THAMIZH NAVEENA NAAATAGATHIN ETHIR KAALAM	Dr. Parthibaraja K	TAMIL	PUTHIYA AVAIYAM	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11813	YES
178	Manikam novalil velibbadum illakkana, illakkiyak kurugal	Dr. Sarala Devi M	TAMIL	puthiya avayam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11040	YES
179	Thirukkuralil yengal velibbaduthum valviyal chinthanaigal	Dr. Sarala Devi M	TAMIL	puthiya avayam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11817	YES
180	Sanga ilakkiyathil Sonai Arum Padali Urum	Dr. Mohan Gandhi G	TAMIL	Pudhiya Avaiyam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11038	YES
181	Intellectual Property Management In An Ethnomusicology- A Special Reference To Pavuni	Dr. Sivachandrakumar S	TAMIL	Towards Excellence	2022	0974-035X	https://hrdc.gujaratuniversity.ac.in/Ejournal	https://hrdc.gujaratuniversity.ac.in/Publication/article?id=4904	YES
182	Bowravin Veeranilaik Koatpaattu Adippadaiyil Kasamadhasamy Kadhaippadal	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11044	YES
183	Varalaatruk kadhaippadalgalil kuthiraiyin payanpaadu	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11815	YES
184	Bharathiyum vaatvitmanum	Dr. Sankar R	TAMIL	Puthiya Avaiyam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11042	YES
185	Punitha panpattu nokil shambaalaa	Dr. Chandiran A	TAMIL	Puthiya avaiyam	2022	2456821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11821	YES
186	Krishna Devarayar Period Copper Plate	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2022	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=11819	YES
187	THE INFLUENCE OF BRAND EQUITY ON CONSUMER PURCHASE BEHAVIOUR WITH SPECIAL REFERENCE TO MERINO LAMINATES, CHENNAI	Mr. Lawrence G	MANAGEMENT	Journal of Contemporary Issues in Business and Government	2022	P-ISSN: 2204-1990; E-ISSN: 1323-6903	https://www.cibgp.com/	https://www.cibgp.com/uploads/paper/237130ae40b56c737fe6bed977967f45.pdf	YES
188	Entrepreneurial Motivation among the Foreign and Other State Students (FOSS) of Sacred Heart College (Autonomous) ,Tirupattur. Tamilnadu, India.	Dr. Sasikumar S	MANAGEMENT	International Organization of Scientific Research	2022	e-ISSN 2278-487X	https://www.iosrjournals.org/	https://www.iosrjournals.org/iosr-jbm/papers/Vol24-issue9/Ser-5/F2409053540.pdf	YES
189	Perception of Covid 19 Vaccine and Vaccination	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal of Food and Nutritional Science	2022	2319 1775	https://www.ijfans.org/	https://www.ijfans.org/uploads/paper/89e4a09a35d858d756b45d4477d09257.pdf	YES
190	An Application of GARCH Model for Volatility in Area, Production and Yield of Maize in India	Dr. Jacob Stanley Inbaraj J	ECONOMICS	Mukt Shabd Journal	2022	2347-3150	http://shabdbooks.com/	https://app.box.com/s/3z019ogkbnvudymkw3ygnugk4xnpj	YES

191	An Empirical Analysis of Employee Motivation Based on Job Satisfaction	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR)	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20TO%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE-JAIR%20GALLEY%20PROOF.pdf	YES
192	An Empirical Analysis of Employees Quality of Work life in a Tannery of South Tamil Nadu	Dr. Clayton Michael Fonceca	SOCIAL WORK	JIMS8M The Journal of Indian Management & Strategy	2022	0973-9335	https://www.indianjournals.com/ijor.aspx?target=ijor:jims8m&type=home	https://www.researchgate.net/publication/366835976_An_Empirical_Analysis_of_Employees_Quality_of_Work_Life_in_a_Tannery_of_South_Tamil_Nadu	YES
193	Analysis of Cognitive Levels of Questions with Blooms Taxonomy A Case Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Software Innovation (Scopus Indexed)	2022	2166-7160	https://www.igi-global.com/journal/international-journal-software-innovation/64245	https://www.igi-global.com/gateway/article/297922#pnRecommendationForm	YES
194	Attrition and Retention Practices in Healthcare Sector: Perception of Staff Nurses during Covid-19 Pandemic	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/03%20ANN%20RESEARCH%20ARTICLE-JAIR.pdf	YES
195	Cyber Security Culture in an IT Company - An Empirical Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Multidisciplinary Research and Growth Evaluation (Peer Reviewed)	2022	2582-7138	https://www.allmultidisciplinaryjournal.com/	https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415124103_B-23-110.1.pdf	YES
196	Employee Stress and its Impact on their Job Performance	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2010%20ISSUE%203%20FEBRUARY%20TO%20MAY%202022/03%20VELANKANI%20RESEARCH%20ARTICLE-JAIR.pdf	YES
197	Exploring the reasons for Street Hawking, Challenges & Quality of Life of Street Vendors	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Positive School Psychology (Scopus)	2022	2717-7564	https://journalppw.com/index.php/jpsp	https://journalppw.com/index.php/jpsp/article/view/3967/2599	YES
198	Job Stress and its Impact on Employees in Industries	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/01%20NIDHIN%20RESEARCH%20ARTICLE-JAIR.pdf	YES
199	Leadership and its impact on organizational effectiveness	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Multidisciplinary Research and Growth Evaluation (Peer Reviewed)	2022	2582-7138	https://www.allmultidisciplinaryjournal.com/	https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415102556_B-23-109.1.pdf	YES
200	Socio-demographic Variables and its Impact on the Emotional Intelligence of Employees	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20TO%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE-JAIR%20GALLEY%20PROOF.pdf	YES
201	Exploring The Reasons For Street Hawking, Challenges & Quality Of Life Of Street Vendors	Dr. Arockiaraj K	SOCIAL WORK	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jpsp	https://journalppw.com/index.php/jpsp/article/view/3967/2599	YES
202	Social Inclusion of Irula Women In Villupuram District Through Pazhangudi Makkal Munnani NGO	Dr. Arockiaraj K	SOCIAL WORK	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jpsp	https://journalppw.com/index.php/jpsp/article/view/3012/1970	YES
203	Factors Affecting Entrepreneurial Attitudes- Women Entrepreneurs in Polur, Tiruvannamalai District-A Study	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Research and Reflections on Education	2022	0974-648X	https://www.sxcejournal.com/pub_detail.html	https://www.sxcejournal.com/spe-issue-2022/spe-mar-2022.pdf	YES
204	Human Happiness at Hard Times Āt COVID-19 Pandemic	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	ECS-The Electrochemical Society	2022	1945-7111	https://iopscience.iop.org/journal/1945-7111	https://iopscience.iop.org/article/10.1149/10701.6101ecst/meta	YES
205	Religion, Spirituality, Religious Commitment and Well-Being	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Interfaith Dialogue and Communal Harmony in Sustainable Development	2022	978-93-5529-351-0	https://www.researchgate.net/publication/360773372_INTERFAITH_DIALOGUE_AND_COMMUNAL_HARMONY_FOR_SUSTAINABLE_DEVELOPMENT	https://www.researchgate.net/publication/360805444_Religion_Spirituality_Religious_Commitment_and_Well-Being	YES
206	Employees Happiness among the Employees of a Private Industry	Ms. Lisa E	SOCIAL WORK (HRM)	Journal of Academia and Industrial Relations	2022	2278-5213	http://jairjp.com/	http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/04%20KARUNYA%20RESEARCH%20ARTICLE-JAIR.pdf	YES
207	INTERTEXTUAL PARODY IN E. L. DOCTOROW Āc??S RAGTIME AND LOON LAKE	Dr. Julian Xercies Rigley F	ENGLISH	Towards Excellence (ISSN NO. 0974-035X) (An indexed refereed & peer-reviewed journal of higher education)	2022	0974-035X	https://hrdc.gujaratuniversity.ac.in/Publication/JournalCurrentIssues	https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10098	YES
208	Multiple Intelligences infused ELT Precept in the course of Covid-19: A Pedagogical Proffer	Ms. Anto Maria Eusobia U	ENGLISH	International Conference on Best Innovative Teaching Strategies (ICON-BITS 2021)	2022	978-93-5455-280-9	https://discovery.bits-pilani.ac.in/iconbits2023/download/ICON-BITS-Abstract-Book.pdf	https://deliverypdf.ssrn.com/delivery.php?ID=7971010881030650210971240930860820950610400410170500270180150661170081150070241151121010130611210560361190891120890290830650710430130490920400650840920180110940010050600440120731140811190271210300000112209202511800094065067107115121100089030022072009&EXT=pdf&INDEX=TRUE	YES