

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	25. PREDICTION OF ENROLLMENT IN HIGHER EDUCATIONAL INSTITUTION USING MACHINE LEARNING	Dr. Maria Dominic M	COMPUTER SCIENCE	JOURNAL OF COMPUTATIONAL INFORMATION SYSTEMS	2019	1553-9105	<a href="http://jof-cis.com/">http://jof-cis.com/</a>	<a href="http://jof-cis.com/article/prediction-of-enrolment-in-higher-educational-institution-using-machine-learning/">http://jof-cis.com/article/prediction-of-enrolment-in-higher-educational-institution-using-machine-learning/</a>	Yes
2	A Coding Technique with Cordial Labeling star graphs and GMJ Coding	Dr. Balaji V	MATHEMATICS	Bullitien of Kerala mathematics Association	2019	0973-2721	<a href="https://keralamathematicalassociation.in/">https://keralamathematicalassociation.in/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022025/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022025/pdf</a>	Yes
3	A COMPARITIVE STUDY ON SYSTEM RELIABILITY OF MIXED CONFIGURATION MODELS	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP004">- http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP004</a>	Yes
4	A comprehensive Framework for Adaptive e-Learning Management System (Accepted for Publication - Scopus Indexed Journal)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijtee.org/">https://www.ijtee.org/</a>	<a href="https://www.ijtee.org/wp-content/uploads/papers/v9i2/B7824129219.pdf">https://www.ijtee.org/wp-content/uploads/papers/v9i2/B7824129219.pdf</a>	Yes
5	A comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Dhayal Raj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11082">https://www.springer.com/journal/11082</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes
6	A Decision Making Technique Based on Similarity Measure and Entropy of Bipolar Neutrosophic Sets	Dr. Ajay D	MATHEMATICS	The International journal of analytical and experimental modal analysis	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://fs.unm.edu/neut/ADecisionMakingTechniqueEntropy.pdf">https://fs.unm.edu/neut/ADecisionMakingTechniqueEntropy.pdf</a>	Yes
7	A Metric Suite to Analyse Strength of Modularised Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2019	2511-2104	<a href="https://www.springer.com/journal/41870">https://www.springer.com/journal/41870</a>	<a href="https://www.researchgate.net/publication/330591434_A_metric_suite_to_analyse_strength_of_modularised_ontologies">https://www.researchgate.net/publication/330591434_A_metric_suite_to_analyse_strength_of_modularised_ontologies</a>	Yes
8	A Micro-view on Techniques for Knowledge Based Systems	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijtee.org/">https://www.ijtee.org/</a>	<a href="https://www.ijtee.org/wp-content/uploads/papers/v9i2s3/B11031292S319.pdf">https://www.ijtee.org/wp-content/uploads/papers/v9i2s3/B11031292S319.pdf</a>	Yes
9	A Rough Set Pooled Fitness Function Based Particle Swarm Optimization Algorithm using Golden Ratio Principle for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf">https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf</a>	Yes
10	A Septendecic Functional Equation in Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1559-1956	<a href="http://www.eudoxuspress.com/">http://www.eudoxuspress.com/</a>	<a href="https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
11	A SHORT STUDY ON SPECTRUM, LAPLACIAN AND LEL ENERGIES OF STAIRCASE AND AZTEC DIAMOND GRAPHS	Dr. Antony Arockiasamy M	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x6PuAecAAAAJ&amp;sortby=pubdate&amp;citation_for_view=x6PuAecAAAAJ:YsMSGlbcyi4C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x6PuAecAAAAJ&amp;sortby=pubdate&amp;citation_for_view=x6PuAecAAAAJ:YsMSGlbcyi4C</a>	Yes
12	A study conducted on consumer Behaviour Towards Badham drink in the market	Dr. Sasiganth J	MANAGEMENT	International Journal of scientific research and review	2019	2279-543X	<a href="https://www.ijr.org/">https://www.ijr.org/</a>	<a href="https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
13	A Study on Emerging Mobile Phone Usage Among Youngsters	Mr. Berty Roy B	COMMERCE (CA)	International Journal for Research in Engineering Application and Management	2019	2454-9150	<a href="https://www.ijream.org/">https://www.ijream.org/</a>	<a href="https://www.researchgate.net/profile/Berty-Roy-B/publication/360561559_A_Study_on_Emerging_Mobile_Phone_Usage_Among_Youngsters/links/627e1832973bbb29cc7a6fa2/A-Study-on-Emerging-Mobile-Phone-Usage-Among-Youngsters.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Berty-Roy-B/publication/360561559_A_Study_on_Emerging_Mobile_Phone_Usage_Among_Youngsters/links/627e1832973bbb29cc7a6fa2/A-Study-on-Emerging-Mobile-Phone-Usage-Among-Youngsters.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
14	A STUDY ON SUCCESS TESTING OF DIABETIC PATIENTS USING SYSTEM RELIABILITY APPROACH	Dr. Kalaiarasi S	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP012">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP012</a>	Yes

15	A STUDY ON SUCCESS TESTING OF DIABETIC PATIENTS USING SYSTEM RELIABILITY APPROACH	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?p_id=IJRAR1AJP013">http://ijrar.org/viewfull.php?p_id=IJRAR1AJP013</a>	Yes
16	A STUDY ON THE CHALLENGES FACED BY STUDENTS ADDICTED TO CELL PHONES USING MODIFIED COMBINED FCM	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?p_id=IJRAR1AJP022">http://ijrar.org/viewfull.php?p_id=IJRAR1AJP022</a>	Yes
17	Adaptation using Machine Learning for Personalized eLearning Environment based on Students Preference	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/J98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/J98190881019.pdf</a>	Yes
18	Adaptation using Machine Learning for Personalized eLearning Environment based on students Preference (SCOPUS Indexed)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/J98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/J98190881019.pdf</a>	Yes
19	Alkaline protease of new bacterial species MTCC 5468 for chemical free dehairing of skin in leather making	Dr. Fernandus Durai M	BIOCHEMISTRY	Drug Invention Today	2019	0975-7619	<a href="https://www.sciencedirect.com/journal/drug-invention-today">https://www.sciencedirect.com/journal/drug-invention-today</a>	<a href="https://www.sciencedirect.com/journal/drug-invention-today">https://www.sciencedirect.com/journal/drug-invention-today</a>	Yes
20	An Application of Delphi Adapted Fuzzy Cognitive Maps (DAFCM)	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?p_id=IJRAR1AJP030">http://ijrar.org/viewfull.php?p_id=IJRAR1AJP030</a>	Yes
21	An efficient piezoelectric single crystal largininium phosphite structural, Hirshfeld, electrical and mechanical analyses for NLO applications	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics A	2019	1432-0630	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	Yes
22	An Intelligent Learning Management System Using Ontology	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf</a>	Yes
23	An Intelligent Learning Management System using Ontology	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf</a>	Yes
24	An investigation on optical, mechanical and thermal properties of nickel sulphate hexahydrate single crystal a UV band pass filter	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab1da2">https://iopscience.iop.org/article/10.1088/2053-1591/ab1da2</a>	Yes
25	An investigation on optical, mechanical and thermal properties of nickel sulphate hexahydrate single crystal a UV band pass filter	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab1da3">https://iopscience.iop.org/article/10.1088/2053-1591/ab1da3</a>	Yes
26	Analysis of Discrete Time Prey - Predator Model with Square Root Interaction	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600757_Analysis_of_Discrete_Time_Prey_Predator_Model_with_Square_Root_Interaction/links/5d6f467e45851542789f8a24/Analysis-of-Discrete-Time-Prey-Predator-Model-with-Square-Root-Interaction.pdf?_tp=eyJjb250ZWh0Ijp7ImZpcnN0UGFnZSI6InB1Ym92Y2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/335600757_Analysis_of_Discrete_Time_Prey_Predator_Model_with_Square_Root_Interaction/links/5d6f467e45851542789f8a24/Analysis-of-Discrete-Time-Prey-Predator-Model-with-Square-Root-Interaction.pdf?_tp=eyJjb250ZWh0Ijp7ImZpcnN0UGFnZSI6InB1Ym92Y2F0aW9uIn19</a>	Yes
27	Anatomization of Fog Computing and Edge Computing (Scopus Indexed - <a href="https://www.scopus.com/authid/detail.uri?authorId=22735111700">https://www.scopus.com/authid/detail.uri?authorId=22735111700</a> )	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 3rd IEEE International Conference on Electrical, Computer and Communication Technologies, ICECCT 2019	2019	3569-8965	<a href="https://www.scimagojr.com/index.php">https://www.scimagojr.com/index.php</a>	<a href="https://www.scimagojr.com/index.php">https://www.scimagojr.com/index.php</a>	Yes
28	ANATOMIZATION OF MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS	Dr. Maria Dominic M	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCE & INNOVATIVE RESEARCH	2019	2278-7844	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	Yes

29	Anticancer activity of silver nanoparticles synthesized using aqueous fruit shell extract of Tamarindus indica on MCF-7 human breast cancer cell line	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Drug Delivery Science and Technology	2019	1773-2247	<a href="https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology">https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224719313693">https://www.sciencedirect.com/science/article/abs/pii/S1773224719313693</a>	Yes
30	AQ-functional equation in matrix non-Archimedean fuzzy normed spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1521-1398	<a href="http://www.eudoxuspress.com/">http://www.eudoxuspress.com/</a>	<a href="https://www.researchgate.net/publication/330042857_AQ-functional_equation_in_matrix_non-Archimedean_fuzzy_normed_spaces">https://www.researchgate.net/publication/330042857_AQ-functional_equation_in_matrix_non-Archimedean_fuzzy_normed_spaces</a>	Yes
31	Assessment of potability of Drinking water during Rainy season in Vellore District, Tamil Nadu, India	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.researchgate.net/profile/Saranraj-P/publication/333533427_Assessment_of_Potability_of_Drinking_Water_During_Rainy_Season_in_Vellore_District_Tamil_Nadu_India/links/5cf27632a6fcc8475fc17c0/Assessment-of-Potability-of-Drinking-Water-During-Rainy-Season-in-Vellore-District-Tamil-Nadu-India.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Saranraj-P/publication/333533427_Assessment_of_Potability_of_Drinking_Water_During_Rainy_Season_in_Vellore_District_Tamil_Nadu_India/links/5cf27632a6fcc8475fc17c0/Assessment-of-Potability-of-Drinking-Water-During-Rainy-Season-in-Vellore-District-Tamil-Nadu-India.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
32	Bifurcation and Chaotic Behavior of a Discrete Fractional Order Lorenz System	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article/2112/1/020052/1024310/Bifurcation-and-chaotic-behavior-of-a-discrete">https://pubs.aip.org/aip/acp/article/2112/1/020052/1024310/Bifurcation-and-chaotic-behavior-of-a-discrete</a>	Yes
33	Bifurcation and chaotic behavior of a nonlinear discrete fractional order prey predator system	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2177/1/020023/1018622/Bifurcation-and-chaotic-behavior-of-a-nonlinear?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2177/1/020023/1018622/Bifurcation-and-chaotic-behavior-of-a-nonlinear?redirectedFrom=PDF</a>	Yes
34	Bifurcation and dynamical behaviour of a fractional order Lorenz-Chen- Lu like chaotic system with discretization	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://www.researchgate.net/publication/337444078_Bifurcation_and_dyn- amical_behaviour_of_a_fractional_order_Lorenz-Chen-Lu_like_chaotic_system_with_discretization/fulltext/5dd7e2ad299bf10c5a275173/Bifurcation-and-dynamical-behaviour-of-a-fractional-order-Lorenz-Chen-Lu-like-chaotic-system-with-discretization.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/publication/337444078_Bifurcation_and_dyn- amical_behaviour_of_a_fractional_order_Lorenz-Chen-Lu_like_chaotic_system_with_discretization/fulltext/5dd7e2ad299bf10c5a275173/Bifurcation-and-dynamical-behaviour-of-a-fractional-order-Lorenz-Chen-Lu-like-chaotic-system-with-discretization.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
35	BIFURCATION AND STABILITY ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL WITH VACCINATION	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Analysis and Applications	2019	2291-8639	<a href="https://etamaths.com/index.php/ijaa">https://etamaths.com/index.php/ijaa</a>	<a href="https://etamaths.com/index.php/ijaa/article/view/1960">https://etamaths.com/index.php/ijaa/article/view/1960</a>	Yes
36	Bifurcation and Stability in Discrete Fractional Order Prey Predator Model with Harvesting	Dr. George Maria Selvam A	MATHEMATICS	Global Journal of Pure and Applied Mathematics	2019	0973-1768	<a href="https://www.ripublication.com/gjpam.htm">https://www.ripublication.com/gjpam.htm</a>	<a href="https://www.researchgate.net/profile/Abraham-d/publication/334960898_Bifurcation_and_Stability_in_Discrete_Fractional_Order_Prey_Predator_Model_with_Harvesting/links/5d4750ed4585153e593cf1a1/Bifurcation-and-Stability-in-Discrete-Fractional-Order-Prey-Predator-Model-with-Harvesting.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Abraham-d/publication/334960898_Bifurcation_and_Stability_in_Discrete_Fractional_Order_Prey_Predator_Model_with_Harvesting/links/5d4750ed4585153e593cf1a1/Bifurcation-and-Stability-in-Discrete-Fractional-Order-Prey-Predator-Model-with-Harvesting.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
37	BIOSYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY OF ZINC OXIDE NANOPARTICLES USING Citrullus Lanatus (WATERMELON) PEEL EXTRACT	Dr. Fernandus Durai M	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H34.pdf">https://www.jetir.org/papers/JETIR1903H34.pdf</a>	Yes
38	Biosynthesis, characterization and antibacterial activity of zinc oxide nanoparticles using Citrullus Lanatus (watermelon) peel extract	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H34.pdf">https://www.jetir.org/papers/JETIR1903H34.pdf</a>	Yes
39	coding technique through fibanacci webs, Difference cordial labeling and GMJ coding	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=Let%20f%20%3A%20V%20(G),not%20label ed%20with%201%20respectively.">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=Let%20f%20%3A%20V%20(G),not%20label ed%20with%201%20respectively.</a>	Yes
40	coding through a two star and super mean labeling	Dr. Balaji V	MATHEMATICS	Trends in Mathematics	2019	2297-0215	<a href="https://www.springer.com/series/4961">https://www.springer.com/series/4961</a>	<a href="https://www.researchgate.net/publication/330816625_Coding_Through_a_Two_Star_and_Super_Mean_Labeling">https://www.researchgate.net/publication/330816625_Coding_Through_a_Two_Star_and_Super_Mean_Labeling</a>	Yes
41	Comparison of Reliability of a System under the Exponential and Hypoexponential Failure Distribution	Dr. Kalaiarasi S	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904580.pdf">https://www.jetir.org/papers/JETIR1904580.pdf</a>	Yes

42	Comparison of Reliability of a System under the Exponential and Hypoexponential Failure Distribution	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904580.pdf">https://www.jetir.org/papers/JETIR1904580.pdf</a>	Yes
43	comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Albert Irudayaraj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11082">https://www.springer.com/journal/11082</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes
44	comprehensive investigation on the properties of nanostructured cerium oxide	Mr. Jayakumar G	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11083">https://www.springer.com/journal/11083</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes
45	CORDIAL LABELING FOR PRODUCT OF STAR GRAPHS	Dr. Balaji V	MATHEMATICS	The International journal of analytical and experimental modal analysis, UGC Approved Journal	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=In%20this%20paper%2C%20a%20technique,in%20detail%20in%20this%20paper.">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=In%20this%20paper%2C%20a%20technique,in%20detail%20in%20this%20paper.</a>	Yes
46	Crystal Growth and characterization of 4- (4-dimethylamino-phenyl) buta-1,3-dienyl)-1-methyle pyridinium iodide for higher order non-linear applications	Dr. Anandaraj L	PHYSICS	Optics and Laser Technology	2019	0030-3992	<a href="https://www.sciencedirect.com/journal/optics-and-laser-technology">https://www.sciencedirect.com/journal/optics-and-laser-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797">https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797</a>	Yes
47	Dichotomic Prediction of an Event Using Non Deterministic Finite Automata	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 International Conference on Computing, power and communication Technologies(GUCON2019-IEEE), Delhi, India	2019	8940-622X	<a href="https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622">https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622</a>	<a href="https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940623">https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940623</a>	Yes
48	Dielectric Relaxation Studies of 1:1 Complexes of Primary Amines with 2-chlorobenzoic acid in 1,4-Dioxane	Dr. Aravinthraj M	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/view?paper=JETIR1905E48">https://www.jetir.org/view?paper=JETIR1905E48</a>	Yes
49	Discrete Heat Equation model by Partial Alpha-Beta Difference Operators with shift values	Rev. Dr. John Borg S	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.scirp.org/pdf/AM_2017092614303280.pdf">https://www.scirp.org/pdf/AM_2017092614303280.pdf</a>	Yes
50	Discrete Second Order Equations with Anti-Periodic Boundary Value Problem	Dr. George Maria Selvam A	MATHEMATICS	ADALYA JOURNAL	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600610_Discrete_Second_Order_Equations_with_Anti-Periodic_Boundary_Value_Problem/links/5d6f47f845851542789f8aa2/Discrete-Second-Order-Equations-with-Anti-Periodic-Boundary-Value-Problem.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIn91">https://www.researchgate.net/profile/George-Selvam-A/publication/335600610_Discrete_Second_Order_Equations_with_Anti-Periodic_Boundary_Value_Problem/links/5d6f47f845851542789f8aa2/Discrete-Second-Order-Equations-with-Anti-Periodic-Boundary-Value-Problem.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIn91</a>	Yes
51	Dynamical Behavior of Allee Effect in a Discrete Prey- Predator Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/330542648_Dynamical_Behavior_of_Allee_Effect_in_a_Discrete_Prey-Predator_Model">https://www.researchgate.net/publication/330542648_Dynamical_Behavior_of_Allee_Effect_in_a_Discrete_Prey-Predator_Model</a>	Yes
52	Effect of shock waves on structural and dielectric properties of ammonium dihydrogen phosphate crystal	Dr. Martin Britto Dhas S A	PHYSICS	Zeitschrift für Kristallographie - Crystalline Materials	2019	0044-2968	<a href="https://www.degruyter.com/journal/key/zkri/html?lang=en">https://www.degruyter.com/journal/key/zkri/html?lang=en</a>	<a href="https://www.degruyter.com/document/doi/10.1515/zkri-2018-2159/html?lang=en">https://www.degruyter.com/document/doi/10.1515/zkri-2018-2159/html?lang=en</a>	Yes
53	Effect of Shock Waves on Structural, Thermophysical and Dielectric Properties of Glycine Phosphate (GPI) Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of ELECTRONIC MATERIALS	2019	0957-4522	<a href="https://www.springer.com/journal/11664">https://www.springer.com/journal/11664</a>	<a href="https://link.springer.com/article/10.1007/s11664-019-07510-1">https://link.springer.com/article/10.1007/s11664-019-07510-1</a>	Yes
54	Effect of shock waves on thermophysical properties of ADP and KDP crystals	Dr. Martin Britto Dhas S A	PHYSICS	Optics and Laser Technology	2019	0030-3992	<a href="https://www.sciencedirect.com/journal/optics-and-laser-technology">https://www.sciencedirect.com/journal/optics-and-laser-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399217313208#:~:text=When%20shock%20waves%20exposed%20on,changes%20in%20the%20grain%20size.">https://www.sciencedirect.com/science/article/abs/pii/S0030399217313208#:~:text=When%20shock%20waves%20exposed%20on,changes%20in%20the%20grain%20size.</a>	Yes
55	ENCRYPTION AND DECRYPTION TECHNIQUE USING GRAPH THEORY	Dr. Balaji V	MATHEMATICS	International Journal of Research and Analytical Reviews (IJRAR) - UGC Approved Journal	2019	2348 - 1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/papers/IJAR1AJP028.pdf">https://www.ijrar.org/papers/IJAR1AJP028.pdf</a>	Yes
56	Enhancement of Emotional Intelligence of Teachers	Mr. Berty Roy B	COMMERCE (CA)	Our Heritage	2019	0474-9030	<a href="https://www.heritagecouncil.ie/what-is-heritage">https://www.heritagecouncil.ie/what-is-heritage</a>	<a href="https://www.heritagecouncil.ie/search?q=Enhancement+of+Emotional+Intelligence+of+Teachers">https://www.heritagecouncil.ie/search?q=Enhancement+of+Emotional+Intelligence+of+Teachers</a>	Yes
57	Equilibrium synthesis and magnetic properties	Mr. Thirupathy C	PHYSICS	Journal of King Saud University	2019	10183647	<a href="https://www.sciencedirect.com/journal/journal-of-king-saud-university-science">https://www.sciencedirect.com/journal/journal-of-king-saud-university-science</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1018364719318853">https://www.sciencedirect.com/science/article/pii/S1018364719318853</a>	Yes
58	Euler Group and Graph Labeling	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System (Scopus Indexed Journal)	2019	1943 - 023X	<a href="http://www.jardcs.org/">http://www.jardcs.org/</a>	<a href="http://jardcs.org/abstract.php?id=944#">http://jardcs.org/abstract.php?id=944#</a>	Yes
59	Evaluation of structural, optical and mechanical behaviour of L-argininium bis(trifluoroacetate) single crystal: An efficient organic material for second harmonic generation applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physics and Chemistry of Solids	2019	0022-3697	<a href="https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids">https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S002236971832688X">https://www.sciencedirect.com/science/article/abs/pii/S002236971832688X</a>	Yes

60	Existence and uniqueness of solutions for boundary value problem of fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/journal/1742-6597">https://iopscience.iop.org/journal/1742-6597</a>	Yes
61	Existence of Skolem Mean Labeling for Four Star Graphs	Dr. Balaji V	MATHEMATICS	The International journal of analytical and experimental modal analysis, UGC Approved Journal	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://fs.unm.edu/IJMC/NonExistenceOf%20SkolemMeanLabeling.pdf">https://fs.unm.edu/IJMC/NonExistenceOf%20SkolemMeanLabeling.pdf</a>	Yes
62	Extorial Solutions for discrete and Fractional Difference Equation of Current Flows in RL Circuit	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://www.researchgate.net/publication/332327596_Extorial_solutions_for_fractional_and_partial_difference_equations_with_applications">https://www.researchgate.net/publication/332327596_Extorial_solutions_for_fractional_and_partial_difference_equations_with_applications</a>	Yes
63	Extorial solutions for discrete and fractional difference equations of current flows in RL Circuit	Rev. Dr. John Borg S	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF</a>	Yes
64	Extorial solutions for discrete and fractional difference equations of current flows in RL Circuit	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF</a>	Yes
65	Fermentation of Starchy Potato waste to Bioethanol by Top Fermenting Brewers Yeast	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.researchgate.net/profile/Saranraj-P/publication/333533432_Fermentation_of_Starchy_Potato_Waste_to_Bioethanol_by_Top_Fermenting_Brewer's_Yeast/links/5cf2779ea6fcc8475fc17da/Fermentation-of-Starchy-Potato-Waste-to-Bioethanol-by-Top-Fermenting-Brewers-Yeast.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Saranraj-P/publication/333533432_Fermentation_of_Starchy_Potato_Waste_to_Bioethanol_by_Top_Fermenting_Brewer's_Yeast/links/5cf2779ea6fcc8475fc17da/Fermentation-of-Starchy-Potato-Waste-to-Bioethanol-by-Top-Fermenting-Brewers-Yeast.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
66	Fibonacci Multi-Series Sum by Two Parameter (t; q)-Difference Operator	Dr. Gerly T.G.	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
67	Fractional Order Alpha Laplace and Extorial Transform by Inverse difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030016/607234/Fractional-order-alpha-Laplace-and-extorial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030016/607234/Fractional-order-alpha-Laplace-and-extorial?redirectedFrom=PDF</a>	Yes
68	Fractional order Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext</a>	Yes
69	Fractional Order Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	ATP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext</a>	Yes
70	Fuzzy Magic and Bi-magic Labelling of Intuitionistic Path Graph	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2019	2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i4/D4302118419.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i4/D4302118419.pdf</a>	Yes
71	GC- MS ANALYSIS AND IN-SILICO DOCKING ANALYSIS OF METHANOLIC EXTRACT OF FICUS RACEMOSA BARK	Dr. Poongothai A	BIOCHEMISTRY	International journal of Pharmaceutical Sciences and Research	2019	0975-8232	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article/gc-ms-analysis-and-in-silico-docking-analysis-of-methanolic-extract-of-ficus-racemosa-bark/">https://ijpsr.com/bft-article/gc-ms-analysis-and-in-silico-docking-analysis-of-methanolic-extract-of-ficus-racemosa-bark/</a>	Yes
72	Green Synthesis and Characterization of Silver Nanoparticles using Aqueous Extract of Tamarindus indica Fruit Shell	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1905863.pdf">https://www.jetir.org/papers/JETIR1905863.pdf</a>	Yes
73	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
74	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Rev. Dr. Theophil Anand G	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
75	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes

76	Green synthesis of ZnO nanoparticle using prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. Anandaraj L	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
77	Hyers - Ulam Stability Results for Discrete Antiperiodic Boundary Value Problem with Fractional Order	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Engineering and Advanced Technology	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/336915326_Hyers_-_Ulam_Stability_Results_for_Discrete_Antiperiodic_Boundary_Value_Problem_with_Fractional_Order_2_3/links/5dba607a92851c8180193c63/Hyers-Ulam-Stability-Results-for-Discrete-Antiperiodic-Boundary-Value-Problem-with-Fractional-Order-2-3.pdf?_tp=eyJjb250ZWh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/336915326_Hyers_-_Ulam_Stability_Results_for_Discrete_Antiperiodic_Boundary_Value_Problem_with_Fractional_Order_2_3/links/5dba607a92851c8180193c63/Hyers-Ulam-Stability-Results-for-Discrete-Antiperiodic-Boundary-Value-Problem-with-Fractional-Order-2-3.pdf?_tp=eyJjb250ZWh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
78	Hyers-Ulam Stability of nth Order Linear Differential Equation	Dr. Murali R	MATHEMATICS	Journal of Mathematics	2019	2314-4785	<a href="https://www.hindawi.com/journals/jmath/">https://www.hindawi.com/journals/jmath/</a>	<a href="https://www.isr-publications.com/jnsa/articles-2121-hyers-ulam-stability-of-nth-order-linear-differential-equations#:~:text=For%20nth%20order%20linear%20homogeneous,Ulam%20stability%20is%20also%20investigated.">https://www.isr-publications.com/jnsa/articles-2121-hyers-ulam-stability-of-nth-order-linear-differential-equations#:~:text=For%20nth%20order%20linear%20homogeneous,Ulam%20stability%20is%20also%20investigated.</a>	Yes
79	Hyers-Ulam-Rassias Stability of octadecic functional equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/266697477_Hyers-Ulam-Rassias_stability_of_functional_equations">https://www.researchgate.net/publication/266697477_Hyers-Ulam-Rassias_stability_of_functional_equations</a>	Yes
80	Impact of Shock Waves on Molecular and Structural Response of Potassium Dihydrogen Phosphate Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of ELECTRONIC MATERIALS	2019	0957-4522	<a href="https://www.springer.com/journal/11664">https://www.springer.com/journal/11664</a>	<a href="https://link.springer.com/article/10.1007/s11664-019-07605-9">https://link.springer.com/article/10.1007/s11664-019-07605-9</a>	Yes
81	Improved removal of hexavalent Chromium by immobilized ferrous Oxide nanoparticles with special Reference to variable pH	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H33.pdf">https://www.jetir.org/papers/JETIR1903H33.pdf</a>	Yes
82	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf</a>	Yes
83	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf</a>	Yes
84	Influence of surfactants on the properties of CuO nanoparticles	Dr. Dhayal Raj A	PHYSICS	Second International conference on emerging trends in materials science	2019	9789388413428	<a href="https://www.icete.net/">https://www.icete.net/</a>	<a href="https://www.icete.net/">https://www.icete.net/</a>	Yes
85	Influence of shock waves on structural and morphological properties of copper oxide NPs for aerospace applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2019	2193-8865	<a href="https://www.springer.com/journal/40097">https://www.springer.com/journal/40097</a>	<a href="https://link.springer.com/content/pdf/10.1007/s40097-019-00313-0.pdf?pdf=button">https://link.springer.com/content/pdf/10.1007/s40097-019-00313-0.pdf?pdf=button</a>	Yes
86	Investigation on the synthesis and Photocatalytic activity of activated carbon/cerium oxide nanocomposite	Dr. Dhayal Raj A	PHYSICS	Applied Physics A	2019	0947-8396	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-4">https://link.springer.com/article/10.1007/s00339-019-3044-4</a>	Yes
87	Investigation on Growth and Characterizations of Salicylic doped Hippuric Acid Single Crystal	Dr. Ramesh R	PHYSICS	International Journal of Research and Analytical Reviews (IJRAR)	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Investigation+on+Growth+and+Characterizations+of+Salicylic+doped+Hippuric+Acid+Single+Crystal+">https://www.ijrar.org/searchpage.php?searchvalue=Investigation+on+Growth+and+Characterizations+of+Salicylic+doped+Hippuric+Acid+Single+Crystal+</a>	Yes
88	Investigation on lanthanum substitution in magnetic and structural properties of group IV elements	Dr. Jose M	PHYSICS	Vacuum	2019	0042-207X	<a href="https://www.sciencedirect.com/journal/vacuum">https://www.sciencedirect.com/journal/vacuum</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0042207X18317263">https://www.sciencedirect.com/science/article/abs/pii/S0042207X18317263</a>	Yes
89	Investigation on the impact of xylenol orange dye on the growth and properties of unidirectional grown KDP crystals for photonic applications	Dr. Jose M	PHYSICS	Journal of Crystal Growth	2019	0022-0248	<a href="https://www.sciencedirect.com/journal/journal-of-crystal-growth">https://www.sciencedirect.com/journal/journal-of-crystal-growth</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616">https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616</a>	Yes

90	Investigation on the impact of xylenol orange dye on the growth and properties of unidirectional grown KDP crystals for photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Crystal Growth	2019	0022-0248	<a href="https://www.sciencedirect.com/journal/journal-of-crystal-growth">https://www.sciencedirect.com/journal/journal-of-crystal-growth</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616">https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616</a>	Yes
91	Investigation on the synthesis and photocatalytic activity of activated carbon cerium oxide nanocomposite	Dr. Albert Irudayaraj A	PHYSICS	Applied Physics A Materials Science and Processing	2019	0947-8396	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-4">https://link.springer.com/article/10.1007/s00339-019-3044-4</a>	Yes
92	Investigation on the synthesis and photocatalytic activity of activated carbon cerium oxide nanocomposite	Mr. Jayakumar G	PHYSICS	Applied Physics A Materials Science and Processing	2019	0947-8396	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-5">https://link.springer.com/article/10.1007/s00339-019-3044-5</a>	Yes
93	Laplace Time Tuning Transform in Digital Signal Processing	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.researchgate.net/profile/Murugesan-Meganathan/publication/334138247_LAPLACE_TIME_TUNING_TRANSFORM_IN_DIGITAL_SIGNAL_PROCESSING/links/5dd3b76d92851c382f49c3e6/LAPLACE-TIME-TUNING-TRANSFORM-IN-DIGITAL-SIGNAL-PROCESSING.pdf">https://www.researchgate.net/profile/Murugesan-Meganathan/publication/334138247_LAPLACE_TIME_TUNING_TRANSFORM_IN_DIGITAL_SIGNAL_PROCESSING/links/5dd3b76d92851c382f49c3e6/LAPLACE-TIME-TUNING-TRANSFORM-IN-DIGITAL-SIGNAL-PROCESSING.pdf</a>	Yes
94	LAPLACE TIME TUNING TRANSFORM IN DIGITAL SIGNAL PROCESSING	Dr. Vasanthakumar S U	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.researchgate.net/profile/Murugesan-Meganathan/publication/334138247_LAPLACE_TIME_TUNING_TRANSFORM_IN_DIGITAL_SIGNAL_PROCESSING/links/5dd3b76d92851c382f49c3e6/LAPLACE-TIME-TUNING-TRANSFORM-IN-DIGITAL-SIGNAL-PROCESSING.pdf">https://www.researchgate.net/profile/Murugesan-Meganathan/publication/334138247_LAPLACE_TIME_TUNING_TRANSFORM_IN_DIGITAL_SIGNAL_PROCESSING/links/5dd3b76d92851c382f49c3e6/LAPLACE-TIME-TUNING-TRANSFORM-IN-DIGITAL-SIGNAL-PROCESSING.pdf</a>	Yes
95	Larvicidal activity of Pedalium murex and Erythrina variegata methanol extract against mosquito vectors: A comparative study	Dr. Saranraj P	MICROBIOLOGY	The Pharma Innovation Journal	2019	2277-7695	<a href="https://www.thepharmajournal.com/">https://www.thepharmajournal.com/</a>	<a href="https://www.thepharmajournal.com/archives/2019/vol8issue4/PartO/8-4-36-204.pdf">https://www.thepharmajournal.com/archives/2019/vol8issue4/PartO/8-4-36-204.pdf</a>	Yes
96	Larvicidal Activity of Terminalia arjuna Bark extracts on Dengue Fever Mosquito Ades aegypti	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology	2019	0974-3618	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>	<a href="https://www.researchgate.net/profile/Jayaprakash-Arul/publication/331806928_Larvicidal_Activity_of_Terminalia_arjuna_Bark_extracts_on_Dengue_Fever_Mosquito_Ades_aegypti/links/5ed7a628299bf1c67d35161c/Larvicidal-Activity-of-Terminalia-arjuna-Bark-extracts-on-Dengue-Fever-Mosquito-Ades-aegypti.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Jayaprakash-Arul/publication/331806928_Larvicidal_Activity_of_Terminalia_arjuna_Bark_extracts_on_Dengue_Fever_Mosquito_Ades_aegypti/links/5ed7a628299bf1c67d35161c/Larvicidal-Activity-of-Terminalia-arjuna-Bark-extracts-on-Dengue-Fever-Mosquito-Ades-aegypti.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
97	Lyapunov Exponent for Discrete Prey-Predator Model with Holling Type III Response	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600755_Lyapunov_Exponent_for_Discrete_Prey-Predator_Model_with_Holling_Type_III_Response/links/5d6f461aa6fdccf93d387cf4/Lyapunov-Exponent-for-Discrete-Prey-Predator-Model-with-Holling-Type-III-Response.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/335600755_Lyapunov_Exponent_for_Discrete_Prey-Predator_Model_with_Holling_Type_III_Response/links/5d6f461aa6fdccf93d387cf4/Lyapunov-Exponent-for-Discrete-Prey-Predator-Model-with-Holling-Type-III-Response.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
98	Mean Cordial Labeling For Three Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series (Scopus indexed Journal)	2019	1742-6596	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012036/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012036/pdf</a>	Yes
99	Metric Based Ontology Quality Evaluation	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Engineering and Advanced Technology	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8679088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8679088619.pdf</a>	Yes
100	Modeling with Fractional Laplace Transform by h difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Progress in Fractional Differentiation and Applications	2019	2356-9344	<a href="https://digitalcommons.aaru.edu.jo/pfda/">https://digitalcommons.aaru.edu.jo/pfda/</a>	<a href="https://www.naturalspublishing.com/files/published/j719k78b8b8t1.pdf">https://www.naturalspublishing.com/files/published/j719k78b8b8t1.pdf</a>	Yes
101	Modification of optical properties of ammonium dihydrogen phosphate crystal by employing shock waves	Dr. Jose M	PHYSICS	Optical Engineering	2019	0091-3286	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=1">https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=1</a>	<a href="https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves">https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves</a>	Yes
102	Modification of optical properties of ammonium dihydrogen phosphate crystal by employing shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Optical Engineering	2019	0091-3286	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=2">https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=2</a>	<a href="https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves">https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves</a>	Yes
103	Molecular Interactions and Dielectric Relaxation in the Mixtures of Amines with 2-Fluorobenzoic Acid in 1,4-Dioxane	Dr. Aravinthraj M	PHYSICS	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijtee.org/">https://www.ijtee.org/</a>	<a href="https://www.researchgate.net/profile/Liakath-Khan/publication/338501306_Molecular_Interactions_and_Dielectric_Relaxation_in_the_Mixtures_of_Amines_with_2-Fluorobenzoic_Acid_in_1_4-Dioxane/links/61b9c605fd2cbd7200a044bc/Molecular-Interactions-and-Dielectric-Relaxation-in-the-Mixtures-of-Amines-with-2-Fluorobenzoic-Acid-in-1-4-Dioxane.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Liakath-Khan/publication/338501306_Molecular_Interactions_and_Dielectric_Relaxation_in_the_Mixtures_of_Amines_with_2-Fluorobenzoic_Acid_in_1_4-Dioxane/links/61b9c605fd2cbd7200a044bc/Molecular-Interactions-and-Dielectric-Relaxation-in-the-Mixtures-of-Amines-with-2-Fluorobenzoic-Acid-in-1-4-Dioxane.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes

104	Multi-Geometric Series And Its Sums By Higher Order (t,q)-Difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator">https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator</a>	Yes
105	Multi-Geometric series and its sums by higher order (t,q)-difference operator	Dr. Gerly T.G.	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator">https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator</a>	Yes
106	Neutrosophic Fuzzy SAW Method and Its Application	Dr. Ajay D	MATHEMATICS	The International journal of analytical and experimental modal analysis	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://www.researchgate.net/profile/Ajay-Devaraj/publication/343761247_Neutrosophic_Fuzzy_SAW_Method_and_Its_Application/links/5f3e400a92851cd302082483/Neutrosophic-Fuzzy-SAW-Method-and-Its-Application.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Ajay-Devaraj/publication/343761247_Neutrosophic_Fuzzy_SAW_Method_and_Its_Application/links/5f3e400a92851cd302082483/Neutrosophic-Fuzzy-SAW-Method-and-Its-Application.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
107	Nickel vanadium oxide nanomaterials for gas sensors	Dr. Dhayal Raj A	PHYSICS	Second International conference on emerging trends in materials science	2019	9789388413428	<a href="https://www.icete.net/">https://www.icete.net/</a>	<a href="https://www.icete.net/">https://www.icete.net/</a>	Yes
108	On The Numbers of Ten Thousand Place of Mersenne Primes	Dr. Antony Arockiasamy M	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/trackauthorhome.php?a_rid=183603">https://www.jetir.org/trackauthorhome.php?a_rid=183603</a>	Yes
109	One dimensional fractional frequency Fourier transform by inverse difference operator	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in difference equations	2019	1687-1847	<a href="https://www.springeropen.com/p/ade">https://www.springeropen.com/p/ade</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-019-2071-y.pdf">https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-019-2071-y.pdf</a>	Yes
110	Online Shopping Behavior Among Undergraduate Students Across College Campuses	Dr. Sasiganth J	MANAGEMENT	International Journal of Scientific Research and Review	2019	2279-543X	<a href="https://www.ijssr.org/">https://www.ijssr.org/</a>	<a href="https://www.researchgate.net/profile/Jamshid-Ali/publication/327175534_Online_Shopping_Behaviours_among_university_Students/links/5b7e58744585151fd1293aaa/Online-Shopping-Behaviours-among-university-Students.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Jamshid-Ali/publication/327175534_Online_Shopping_Behaviours_among_university_Students/links/5b7e58744585151fd1293aaa/Online-Shopping-Behaviours-among-university-Students.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
111	Orthogonal Modular Stability of Radical Quintic Functional Equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
112	OSCILLATION CRITERIA FOR THE THIRD ORDER NON-LINEAR NEUTRAL DIFFERENCE EQUATIONS	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://ijrar.org/archivist.php">https://ijrar.org/archivist.php</a>	Yes
113	OSCILLATION CRITERIA OF A CLASS OF FRACTIONAL ORDER DAMPED DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Applied Mathematics	2019	1314-8060	<a href="https://www.diogenes.bg/ijam/">https://www.diogenes.bg/ijam/</a>	<a href="https://www.diogenes.bg/ijam/contents/2019-32-3/5/5.pdf">https://www.diogenes.bg/ijam/contents/2019-32-3/5/5.pdf</a>	Yes
114	Oscillation Theorems for Certain Forced Nonlinear Discrete Fractional Order Equations	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2019	0975-8607	<a href="https://www.rgnpublications.com/journals/index.php/cma">https://www.rgnpublications.com/journals/index.php/cma</a>	<a href="https://www.researchgate.net/profile/George-Chatzarakis-2/publication/335813783_Oscillation_Theorems_for_Certain_Forced_Nonlinear_Discrete_Fractional_Order_Equations/links/5e2171c5a6fdcc10156fa5ce/Oscillation-Theorems-for-Certain-Forced-Nonlinear-Discrete-Fractional-Order-Equations.pdf">https://www.researchgate.net/profile/George-Chatzarakis-2/publication/335813783_Oscillation_Theorems_for_Certain_Forced_Nonlinear_Discrete_Fractional_Order_Equations/links/5e2171c5a6fdcc10156fa5ce/Oscillation-Theorems-for-Certain-Forced-Nonlinear-Discrete-Fractional-Order-Equations.pdf</a>	Yes
115	Oscillation theorems for damped fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030007/607221/Oscillation-theorems-for-damped-fractional-order?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030007/607221/Oscillation-theorems-for-damped-fractional-order?redirectedFrom=fulltext</a>	Yes
116	Oscillatory Behaviour of a Discrete Third Order Quasilinear Equations with Delay	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
117	OTSMO Labeling on Generalized Petersen Graphs GP(n,2)	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012010/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012010/pdf</a>	Yes
118	Phytochemical profiling of Luffa acutangula peel extract using GCMS Study	Dr. Poongothai A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology	2019	0974-3618	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>	<a href="https://www.rjptonline.org/AbstractView.aspx?PID=2019-12-12-77">https://www.rjptonline.org/AbstractView.aspx?PID=2019-12-12-77</a>	Yes
119	Pilot study on reuse of sanitary water from Tirupattur lake (Ananthenari lake) for agriculture	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904A31.pdf">https://www.jetir.org/papers/JETIR1904A31.pdf</a>	Yes
120	PRELIMINARY PHYTOCHEMICAL SCREENING OF AQUEOUS EXTRACT OF PLANTAIN FLOWER BRACT	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903354.pdf">https://www.jetir.org/papers/JETIR1903354.pdf</a>	Yes



121	Preparation of composite Ag Au core shell nanoparticles and their linear and nonlinear optical properties	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	0957-4522	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://www.researchgate.net/profile/Sakthisabarimoorthi-Athiruban/publication/329202849_Preparation_of_composite_AgAu_core-shell_nanoparticles_and_their_linear_and_nonlinear_optical_properties/links/5c72443fa6fdcc47159614c9/Preparation-of-composite-AgAu-core-shell-nanoparticles-and-their-linear-and-nonlinear-optical-properties.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/Sakthisabarimoorthi-Athiruban/publication/329202849_Preparation_of_composite_AgAu_core-shell_nanoparticles_and_their_linear_and_nonlinear_optical_properties/links/5c72443fa6fdcc47159614c9/Preparation-of-composite-AgAu-core-shell-nanoparticles-and-their-linear-and-nonlinear-optical-properties.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
122	PRIME CORDIAL LABELING OF STAIRCASE GRAPHS	Dr. Antony Arockiasamy M	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP035">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP035</a>	Yes
123	QUALITATIVE AND QUANTITATIVE PHYTOCHEMICAL ANALYSIS OF Lantana camara LEAF EXTRACT	Dr. Poongothai A	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1908558.pdf">https://www.jetir.org/papers/JETIR1908558.pdf</a>	Yes
124	Quotient Remainder Labeled Graph	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System	2019	1943-023X	<a href="http://www.jardcs.org/">http://www.jardcs.org/</a>	<a href="http://jardcs.org/archivesview.php?volume=1&amp;issue=6&amp;page=7#">http://jardcs.org/archivesview.php?volume=1&amp;issue=6&amp;page=7#</a>	Yes
125	Ranking semantic web services by matching triples and query based on similarity measure	Dr. Sagayaraj S	COMPUTER SCIENCE	Springer	2019	2511-2104	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://www.researchgate.net/publication/334066408_Ranking_semantic_web_services_by_matching_triples_and_query_based_on_similarity_measure">https://www.researchgate.net/publication/334066408_Ranking_semantic_web_services_by_matching_triples_and_query_based_on_similarity_measure</a>	Yes
126	RELIABILITY ANALYSIS OF CROP CULTIVATION	Dr. Kalaiarasi S	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJP027.pdf">http://www.ijrar.org/papers/IJRAR1AJP027.pdf</a>	Yes
127	RELIABILITY ANALYSIS OF CROP CULTIVATION	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJP027.pdf">http://www.ijrar.org/papers/IJRAR1AJP027.pdf</a>	Yes
128	Second Order Fibonacci Summation Formula With Exterial Functions	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJP025.pdf">http://www.ijrar.org/papers/IJRAR1AJP025.pdf</a>	Yes
129	Shock wave induced enhancement of optical properties of benzil crystal	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/aafb47/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/aafb47/pdf</a>	Yes
130	Shock wave recovery studies on structural and magnetic properties of Fe2O3 NPs	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab2eba/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab2eba/pdf</a>	Yes
131	Shock wave-induced defect engineering for investigation on optical properties of triglycine sulfate crystal	Dr. Martin Britto Dhas S A	PHYSICS	Optical Engineering	2019	1560-2303	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering">https://www.spiedigitallibrary.org/journals/optical-engineering</a>	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering/volume-58/issue-7/077104/Shock-wave-induced-defect-engineering-for-investigation-on-optical-properties/10.1117/1.OE.58.7.077104.short">https://www.spiedigitallibrary.org/journals/optical-engineering/volume-58/issue-7/077104/Shock-wave-induced-defect-engineering-for-investigation-on-optical-properties/10.1117/1.OE.58.7.077104.short</a>	Yes
132	Shock-wave-induced nucleation leading to crystallization in water	Dr. Martin Britto Dhas S A	PHYSICS	J. Appl. Cryst.	2019	1600-5767	<a href="https://journals.iucr.org/j/">https://journals.iucr.org/j/</a>	<a href="https://onlinelibrary.wiley.com/doi/full/10.1107/S1600576719009488?sentby=iucr#accessDenialLayout">https://onlinelibrary.wiley.com/doi/full/10.1107/S1600576719009488?sentby=iucr#accessDenialLayout</a>	Yes
133	Skolem Mean like Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series (Scopus indexed Journal)	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012035/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012035/pdf</a>	Yes
134	Smart Firefighting System for Smart Cities Adopting Fog and Edge Computing (SCOPUS INDEXED)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijtee.org/">https://www.ijtee.org/</a>	<a href="https://www.ijtee.org/wp-content/uploads/papers/v8i10/I99200881019.pdf">https://www.ijtee.org/wp-content/uploads/papers/v8i10/I99200881019.pdf</a>	Yes
135	SOLVING FUZZY SYSTEM OF MODULO CONGRUENCE LINEAR EQUATION	Dr. Manoharan P	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1901558.pdf">https://www.jetir.org/papers/JETIR1901558.pdf</a>	Yes
136	Stability and Bifurcation: Discrete Differential Algebraic Planar Model with Square Root Response	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i45/D106012845S19.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i45/D106012845S19.pdf</a>	Yes
137	Stability and Non-Stability Of Functional Equations In Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJP018.pdf">http://www.ijrar.org/papers/IJRAR1AJP018.pdf</a>	Yes
138	Stability of Certain Discrete Fractional Equations of Order	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Innovative Technology and Exploring Engineering (IJTEE)	2019	2278-3075	<a href="https://www.ijtee.org/">https://www.ijtee.org/</a>	<a href="https://www.ijtee.org/wp-content/uploads/papers/v9i2/B7236129219.pdf">https://www.ijtee.org/wp-content/uploads/papers/v9i2/B7236129219.pdf</a>	Yes
139	Stability of Radical Quartic Functional equation	Dr. Murali R	MATHEMATICS	JASC: Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.mdpi.com/2227-7390/8/12/2229">https://www.mdpi.com/2227-7390/8/12/2229</a>	Yes
140	Stability of Trevigintic Functional Equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	Yes
141	Stability Septendecic functional equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.ijcaonline.org/archives/volume44/number7/6278-8445">https://www.ijcaonline.org/archives/volume44/number7/6278-8445</a>	Yes

142	Stability, Bifurcation, Chaos : Discrete Prey Predator Model with Step Size	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.researchgate.net/profile/Antony-Raj-12/publication/338025213_Stability_of_Decic_Functional_Equations_in_Multi-Banach_Spaces/links/62700019973bbb29cc5c2388/Stability-of-Decic-Functional-Equations-in-Multi-Banach-Spaces.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Antony-Raj-12/publication/338025213_Stability_of_Decic_Functional_Equations_in_Multi-Banach_Spaces/links/62700019973bbb29cc5c2388/Stability-of-Decic-Functional-Equations-in-Multi-Banach-Spaces.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
143	STEADY-STATE OF HIGHER ORDER STOCHASTIC DIFFERENCE EQUATIONS USING GENERATING FUNCTIONS	Dr. Manoharan P	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1901560.pdf">https://www.jetir.org/papers/JETIR1901560.pdf</a>	Yes
144	Structural, optical, and morphological stability of ZnO nano rods under shock wave loading conditions	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/aafae6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/aafae6/pdf</a>	Yes
145	Student Learning Prediction Using Machine Learning Techniques	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	Yes
146	Study on optical nonlinearity of Au SiO2 composite nanoparticles towards photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2019	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/journal/02540584">https://www.sciencedirect.com/science/journal/02540584</a>	Yes
147	Study on optical nonlinearity of Au@SiO2 composite nanoparticles towards photonic applications	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2019	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/journal/02540585">https://www.sciencedirect.com/science/journal/02540585</a>	Yes
148	Study on photocatalytic and impedance spectroscopy investigations of composite CuO/ZnO nanoparticles	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	1573-482X	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-019-01752-9">https://link.springer.com/article/10.1007/s10854-019-01752-9</a>	Yes
149	Study on photocatalytic and impedance spectroscopy investigations of composite CuO/ZnO nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	0957-4522	<a href="https://www.springer.com/journal/10855">https://www.springer.com/journal/10855</a>	<a href="https://link.springer.com/article/10.1007/s10854-019-01752-10">https://link.springer.com/article/10.1007/s10854-019-01752-10</a>	Yes
150	Sugarcane juice mediated synthesis of copper oxide nano particles	Dr. Angeline Mary A P	CHEMISTRY	Journal of king saud university	2019	1018-3647	<a href="https://www.sciencedirect.com/journal/journal-of-king-saud-university-science">https://www.sciencedirect.com/journal/journal-of-king-saud-university-science</a>	<a href="https://www.sciencedirect.com/search?q=Sugarcane%20juice%20mediated%20synthesis%20of%20copper%20oxide%20nano%20particles">https://www.sciencedirect.com/search?q=Sugarcane%20juice%20mediated%20synthesis%20of%20copper%20oxide%20nano%20particles</a>	Yes
151	Synthesis, growth, crystal structure, thermal, linear and nonlinear optical analysis of new extended pie conjugated organic material based on DCSS	Dr. John Sundaram S	PHYSICS	Journal of Molecular Structure	2019	0022-2860	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	<a href="https://www.researchgate.net/publication/334255460_Synthesis_growth_crystal_structure_thermal_linear_and_nonlinear_opticalanalysis_of_new_extended_p-conjugated_organic_material_based_on_methyl_pyridinium_compound_of_4-4-4-dimethylamino_phenylbuta-13-d">https://www.researchgate.net/publication/334255460_Synthesis_growth_crystal_structure_thermal_linear_and_nonlinear_opticalanalysis_of_new_extended_p-conjugated_organic_material_based_on_methyl_pyridinium_compound_of_4-4-4-dimethylamino_phenylbuta-13-d</a>	Yes
152	Tailoring the dielectric properties of KDP crystals by shock waves for microelectronic and optoelectronic applications	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	Yes
153	Tailoring the dielectric properties of KDP crystals by shock waves for microelectronic and optoelectronic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/journal/2053-1593">https://iopscience.iop.org/journal/2053-1593</a>	Yes
154	Tropical Fruit Wines: Health Aspects	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.researchgate.net/profile/Saranraj-P/publication/337744553_Tropical_Fruit_Wines_Health_Aspects/links/5de7f4464585159aa462ad8b/Tropical-Fruit-Wines-Health-Aspects.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Saranraj-P/publication/337744553_Tropical_Fruit_Wines_Health_Aspects/links/5de7f4464585159aa462ad8b/Tropical-Fruit-Wines-Health-Aspects.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
155	Tuning the optical band Gap of pure TiO2 via photon induced method	Dr. Albert Irudayaraj A	PHYSICS	Optik	2019	0030-4026	<a href="https://www.sciencedirect.com/journal/optik">https://www.sciencedirect.com/journal/optik</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534">https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534</a>	Yes
156	Tuning the optical band Gap of pure TiO2 via photon induced method	Dr. Dhayal Raj A	PHYSICS	Optik	2019	0030-4026	<a href="https://www.sciencedirect.com/journal/optik">https://www.sciencedirect.com/journal/optik</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534">https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534</a>	Yes
157	Ulam Stability of Functional Equations in Matrix normed spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	Yes

158	Uniqueness of solutions of a discrete fractional order boundary value problem	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030008/607239/Uniqueness-of-solutions-of-a-discrete-fractional?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030008/607239/Uniqueness-of-solutions-of-a-discrete-fractional?redirectedFrom=fulltext</a>	Yes
159	UPGRADED ELIMINATION OF HEXAVALENT CHROMIUM BY ENTRAPPED FERROUS OXIDE NANOPARTICLES (FeO NPs) BEADS IN A BATCH EXPERIMENT	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H32.pdf">https://www.jetir.org/papers/JETIR1903H32.pdf</a>	Yes
160	Vacuum-Assisted Technique to Modify the SR Method for Unidirectional Crystal Growth	Dr. Jose M	PHYSICS	Crystal Research and Technology	2019	1521-4079	<a href="https://onlinelibrary.wiley.com/journal/15214079">https://onlinelibrary.wiley.com/journal/15214079</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/crat.201700255">https://onlinelibrary.wiley.com/doi/10.1002/crat.201700255</a>	Yes
161	CUSTOMER ATTITUDE TOWARDS E-PAYMENT SYSTEM	Dr. Devi G	COMMERCE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2019	2349-5162	<a href="https://www.jetir.org/?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zNWqSIZIA-3AHlxAXgxyaphZ_OGcEy9wlevYbxibeFQkKHKKw-elaAnndEALw_wcB">https://www.jetir.org/?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zNWqSIZIA-3AHlxAXgxyaphZ_OGcEy9wlevYbxibeFQkKHKKw-elaAnndEALw_wcB</a>	<a href="https://www.jetir.org/papers/JETIR1907V90.pdf">https://www.jetir.org/papers/JETIR1907V90.pdf</a>	UGC
162	Willingness to Pay for Health Insurance of Women Workers in Shoe Factory	Dr. Xavier Susairaj A	ECONOMICS	Health, Safety and Well-Being of Workers in the Informal Sector in India- Lessons for Emerging Economies	2019	978-981-13-8421-9	<a href="https://link.springer.com/book/10.1007/978-981-13-8421-9">https://link.springer.com/book/10.1007/978-981-13-8421-9</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-13-8421-9_8">https://link.springer.com/chapter/10.1007/978-981-13-8421-9_8</a>	SCOPUS
163	Farmers Predilection for Organic Fertilizers in Yethappur Village, Attur Taluk	Dr. Royal Edward Williams A	ECONOMICS	International Journal of Advance and Innovation Research	2019	23947780	<a href="https://www.ijser.org/?utm_source=search-brand&amp;utm_medium=india&amp;utm_campaign=ad1&amp;gclid=Cj0KCQjw2eilBhCCARIsAGOPf8sNrHOqJ4a4Id4-LnsFkZ7a6UBH3KNQplUnfpnQgJDTTnJWr_-uEPYaArsSEALw_wcB">https://www.ijser.org/?utm_source=search-brand&amp;utm_medium=india&amp;utm_campaign=ad1&amp;gclid=Cj0KCQjw2eilBhCCARIsAGOPf8sNrHOqJ4a4Id4-LnsFkZ7a6UBH3KNQplUnfpnQgJDTTnJWr_-uEPYaArsSEALw_wcB</a>	<a href="https://iaraedu.com/about-journal/ijair-volume-6-issue-2-xii-april-june-2019.php">https://iaraedu.com/about-journal/ijair-volume-6-issue-2-xii-april-june-2019.php</a>	UGC
164	A study on the level of satisfaction through public distribution system among the poor people in Natrampalli Taluk, Vellore district, Tamil Nadu	Dr. Kurinji Malar R	ECONOMICS	Indo-Asian J. Multidisciplinary Res.	2019	2454-1370	<a href="http://generalif.com/jdetails.php?jname=Indo%20%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)">http://generalif.com/jdetails.php?jname=Indo%20%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)</a>	<a href="http://generalif.com/jdetails.php?jname=Indo%20%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)">http://generalif.com/jdetails.php?jname=Indo%20%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)</a>	UGC
165	An Employees Attrition and Retention of IT and ITes Sector	Dr. Siva Gurunathan S	ECONOMICS	Adalya Journal	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://adalyajournal.com/index.php/velsnacon-2019/">https://adalyajournal.com/index.php/velsnacon-2019/</a>	UGC
166	An Investigation on Capital and Credibility Nature of the Corner Shops Economy	Dr. Siva Gurunathan S	ECONOMICS	Think India	2019	09711260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/15539">https://thinkindiaquarterly.org/index.php/think-india/article/view/15539</a>	UGC
167	Advertisements persuade customer to purchase the Product	Rev. Dr. Maria Antony Raj D	COMMERCE	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12273">https://thinkindiaquarterly.org/index.php/think-india/article/view/12273</a>	UGC
168	Consumer Awareness attitude and preference towards eco friendly products in vellore district	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal and Scientific Research Review	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc37l4mile">https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc37l4mile</a>	UGC
169	Customers Perception on Mobile Banking in Vellore District	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal and Scientific Research Review	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/gacva9ir2zdrq0ehktyrv3o0czd9pwj">https://app.box.com/s/gacva9ir2zdrq0ehktyrv3o0czd9pwj</a>	UGC
170	Rural Consumer Awareness and perception of usage of mobile apps	Rev. Dr. Maria Antony Raj D	COMMERCE	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
171	Social Media - Boon or Bane - A case study on rural youth	Rev. Dr. Maria Antony Raj D	COMMERCE	Research Journal of Humanities and Social Science	2019	0975-6795	<a href="https://portal.issn.org/resource/ISSN/0975-6795">https://portal.issn.org/resource/ISSN/0975-6795</a>	<a href="https://rjhssonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25">https://rjhssonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25</a>	Open access journal
172	Work Life Balance among HR Executives An Empirical Study at Hosur, Tamilnadu	Rev. Dr. Maria Antony Raj D	COMMERCE	URHSS	2019	2515-5792	<a href="https://portal.issn.org/resource/ISSN/2515-5792">https://portal.issn.org/resource/ISSN/2515-5792</a>	<a href="https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf">https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf</a>	Open access journal
173	Rural Consumer Awareness and perception of usage of mobile apps	Mr. Veerappan R	BUSINESS ADMINISTRATION	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
174	Classic Poem (Puram - 206) - A Management view	Mr. Anandraj J	BUSINESS ADMINISTRATION	Journal of Emerging Technologies and Innovative Research(JETIR)	2019	ISSN-2349-5162	<a href="https://jetir.org/?gclid=Cj0KCQjwviiBhCFARIsADvYi7JxxMpPScyrf8fgzwSpvdWsGzt-KF13FTUHZZv3wUeUXCznROorCOwaAqgaEALw_wcB">https://jetir.org/?gclid=Cj0KCQjwviiBhCFARIsADvYi7JxxMpPScyrf8fgzwSpvdWsGzt-KF13FTUHZZv3wUeUXCznROorCOwaAqgaEALw_wcB</a>	<a href="https://www.jetir.org/papers/JETIRT006007.pdf">https://www.jetir.org/papers/JETIRT006007.pdf</a>	UGC
175	Advertisements Persuade Customer to Purchase the Product	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12273">https://thinkindiaquarterly.org/index.php/think-india/article/view/12273</a>	UGC
176	Factors Influencing Customer Retention in Retail Sectors	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12266">https://thinkindiaquarterly.org/index.php/think-india/article/view/12266</a>	UGC

177	A Study on Employee Retention in Sacred Heart College (Autonomous), Tirupattur	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopus	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11071292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11071292S319.pdf</a>	SCOPUS
178	Consumer Awareness and Preferences towards Plywood in Chennai City	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopus	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11061292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11061292S319.pdf</a>	SCOPUS
179	Consumer awareness, attitude and preference towards eco-friendly Products in Vellore city - Tamil Nadu	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile">https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile</a>	UGC
180	Control Stress to have work life balance	Dr. Sasikumar S	MANAGEMENT	Adalaya Journal - An UGC-CARE and Web of Science Journal	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://www.researchgate.net/profile/Sajan-George-2/publication/349492865_Control_Stress_to_have_work_life_balance/links/60334a0c299bf1cc26e084e3/Control-Stress-to-have-work-life-balance.pdf">https://www.researchgate.net/profile/Sajan-George-2/publication/349492865_Control_Stress_to_have_work_life_balance/links/60334a0c299bf1cc26e084e3/Control-Stress-to-have-work-life-balance.pdf</a>	UGC
181	Effect of Soft Training on Competency Development of student in Selective Private Engineering Colleges at Chennai city	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research And Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12256">https://thinkindiaquarterly.org/index.php/think-india/article/view/12256</a>	UGC
182	Good Personalities A need to Transform Operational Business to Strategic Business	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6qzit7g2hbkb7ijiyjqf79q2w5bnrv">https://app.box.com/s/6qzit7g2hbkb7ijiyjqf79q2w5bnrv</a>	UGC
183	Good Personality A Way to Excellence in Life	Dr. Sasikumar S	MANAGEMENT	Indian Journal of Research - UGC Listed	2019	2231-6655	<a href="https://www.worldwidejournals.com/paripex/">https://www.worldwidejournals.com/paripex/</a>	<a href="https://www.researchgate.net/publication/349493120_Good_Personality_A_Way_to_Excellence_in_Life#:~:text=Some%20of%20such%20good%20characteristics,will%20power%20and%20being%20empathetic.">https://www.researchgate.net/publication/349493120_Good_Personality_A_Way_to_Excellence_in_Life#:~:text=Some%20of%20such%20good%20characteristics,will%20power%20and%20being%20empathetic.</a>	UGC
184	Psychological Factors Influencing Customer Awareness and Acceptance towards plywood and laminates in Chennai city	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/yhpydf6sio1pgc9c1xe76yfglu53xjlf">https://app.box.com/s/yhpydf6sio1pgc9c1xe76yfglu53xjlf</a>	UGC
185	Rural Consumer Awareness & Perception of Usage of Mobile Apps in Tirupattur - Vellore Dt.	Dr. Sasikumar S	MANAGEMENT	Think India Journal - UGC Listed	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india/issue/archive">https://thinkindiaquarterly.org/index.php/think-india/issue/archive</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
186	The Effect of Personality on Interpersonal Power and Power Distance of Employees of MRF Tyres Ltd. - Kottayam	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopus	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11051292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11051292S319.pdf</a>	UGC
187	Factors Influencing Customer Retention in Retail Sectors	Mr. Alexander R	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12266">https://thinkindiaquarterly.org/index.php/think-india/article/view/12266</a>	UGC
188	Patient Opinion on service ability of health care in Government hospital, Dharmapuri District, Tamilnadu, India	Mr. Alexander R	MANAGEMENT	JCT	2019	0731-6755	<a href="https://jctjournal.com/">https://jctjournal.com/</a>	<a href="https://jctjournal.com/volume-xii-issue-xi-november-2019">https://jctjournal.com/volume-xii-issue-xi-november-2019</a>	UGC
189	Perception of passengers on physical environment towards bus station, Tirupatur, Vellore District, Tamilnadu.	Mr. Alexander R	MANAGEMENT	IJSRR	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/lyqroo2g584mh4wrjv5hx6xa0r4i5si">https://app.box.com/s/lyqroo2g584mh4wrjv5hx6xa0r4i5si</a>	UGC
190	Influence of E-Tailing on Buying Behavior among the E-Customers of Tirupattur District, Tamil Nadu	Dr. Arockiamary R	MANAGEMENT	International Journal of Humanities and Social Sciences	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12279">https://thinkindiaquarterly.org/index.php/think-india/article/view/12279</a>	UGC
191	Adaptation using Machine Learning for Personalized eLearning Environment based on Students Preference	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	UGC
192	Student Learning Prediction Using Machine Learning Techniques	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	22498958	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	UGC
193	A Rough Set Pooled Fitness Function Based Particle Swarm Optimization Algorithm using Golden Ratio Principle for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf">https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf</a>	UGC
194	Grouping of E Learners Using Fuzzy K-Medoid Clustering	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	Asian Journal of Computer Science and Technology	2019	2249-0701	<a href="https://ojs.trp.org.in/index.php/ajcst/home">https://ojs.trp.org.in/index.php/ajcst/home</a>	<a href="https://ojs.trp.org.in/index.php/ajcst/article/view/2135">https://ojs.trp.org.in/index.php/ajcst/article/view/2135</a>	Open access journal

195	The Symbolism of Wine and Water in Salman Rushdies The Enchantress of Florence	Mr. Prabhakaran S	ENGLISH	Language in India	2019	1930-2940	<a href="https://portal.issn.org/resource/ISSN/1930-2940">https://portal.issn.org/resource/ISSN/1930-2940</a>	<a href="http://www.languageinindia.com/jan2019/periyaruniv/prabhakaran.pdf">http://www.languageinindia.com/jan2019/periyaruniv/prabhakaran.pdf</a>	Open access journal
196	Deconstructing the past and present: glimpse of Salman Rushdie and E. L. Doctorows Works	Dr. Julian Xercies Rigley F	ENGLISH	Research Journal of English	2019	2456-2696	<a href="https://portal.issn.org/resource/ISSN/2456-2696">https://portal.issn.org/resource/ISSN/2456-2696</a>	<a href="https://www.rjoe.org.in/Files/vol4issue1/new/OK%20RJOE-Chennai(131-135).pdf">https://www.rjoe.org.in/Files/vol4issue1/new/OK%20RJOE-Chennai(131-135).pdf</a>	Open access journal
197	Donald Barthelme "The Glass Mountain" A Deconstructive Postmodern Parody on Genres and Art	Dr. Julian Xercies Rigley F	ENGLISH	Journal of Emerging Technologies and Innovative Research	2019	2349--5162	<a href="https://portal.issn.org/resource/ISSN/2349-5162">https://portal.issn.org/resource/ISSN/2349-5162</a>	<a href="https://www.jetir.org/papers/JETIRAA06048.pdf">https://www.jetir.org/papers/JETIRAA06048.pdf</a>	Open access journal
198	Feminist Assertion Through Magical Realism in Esquivels Like Water for Chocolate	Ms. Anto Maria Eusobia U	ENGLISH	CASS STUDIES	2019	2581-6403	<a href="https://portal.issn.org/resource/ISSN/2581-6403">https://portal.issn.org/resource/ISSN/2581-6403</a>	<a href="https://heb-nic.in/cass/admin/freePDF/a7wojvx7f1fy04wz7bj1.pdf">https://heb-nic.in/cass/admin/freePDF/a7wojvx7f1fy04wz7bj1.pdf</a>	Open access journal
199	Social consciousness in The White Tiger by Aravind Adiga	Dr. Joy Christina Sara Jayakodi D	ENGLISH	Think India	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/10980">https://thinkindiaquarterly.org/index.php/think-india/article/view/10980</a>	UGC
200	CHALLENGES OF HUMAN RESOURCE MANAGERS DUE TO WORKFORCE DIVERSITY (UGC Listed 45170)	Dr. Christi Anandan C R	SOCIAL WORK	International Research Journal of Engineering and Technology (IRJET)	2019	2395-0072	<a href="https://portal.issn.org/resource/ISSN/2395-0072">https://portal.issn.org/resource/ISSN/2395-0072</a>	<a href="https://www.irjet.net/archives/V6/i7/IRJET-V6I7459.pdf">https://www.irjet.net/archives/V6/i7/IRJET-V6I7459.pdf</a>	UGC
201	Impact of Pornography among Rural Youth in Tamil Nadu - India (Scopus)	Dr. Christi Anandan C R	SOCIAL WORK	London Journal of Research in Humanities and Social Sciences	2019	2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://www.researchgate.net/publication/361183938_Impact_of_Pornography_on_Rural_Youth_in_Tamil_Nadu_India#:~:text=More%20than%20half%20(51.8%20percent,%2C%20and%20low%20self%20Desteem.">https://www.researchgate.net/publication/361183938_Impact_of_Pornography_on_Rural_Youth_in_Tamil_Nadu_India#:~:text=More%20than%20half%20(51.8%20percent,%2C%20and%20low%20self%20Desteem.</a>	UGC
202	Problems of Women Teachers in Private Schools at Dharmapuri	Dr. Selvam T	SOCIAL WORK	International Journal of Research in Social Sciences	2019	2249-2496	<a href="https://portal.issn.org/resource/ISSN/2249-2496">https://portal.issn.org/resource/ISSN/2249-2496</a>	<a href="https://www.ijmra.us/project%20doc/2019/IJRSS_JUNE2019/IJMRA-15651.pdf">https://www.ijmra.us/project%20doc/2019/IJRSS_JUNE2019/IJMRA-15651.pdf</a>	UGC
203	Understanding Motivating Factors for Better Performance among College Teachers in Vellore District of Tamilnadu	Dr. Selvam T	SOCIAL WORK	Indo-Asian Journal of Multidisciplinary Research	2019	2454-1370	<a href="https://portal.issn.org/resource/ISSN/2454-1370">https://portal.issn.org/resource/ISSN/2454-1370</a>	<a href="https://www.academia.edu/35647947/Motivation_Factors_of_Self_Financing_School_Teachers_towards_their_Performance">https://www.academia.edu/35647947/Motivation_Factors_of_Self_Financing_School_Teachers_towards_their_Performance</a>	Open access journal
204	Impact of Pornography on Rural Youth in Tamil Nadu - India	Dr. Clayton Michael Fonceca	SOCIAL WORK	The London Journal (Taylor and Francis Online) Scopus	2019	2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://journalspress.com/LJRHSS_Volume19/601_Impact-of-Pornography-on-Rural-Youth-in-Tamil-Nadu-India.pdf">https://journalspress.com/LJRHSS_Volume19/601_Impact-of-Pornography-on-Rural-Youth-in-Tamil-Nadu-India.pdf</a>	Open access journal
205	Social Media - Boon or Bane: A Case Study on Rural Youth	Dr. Clayton Michael Fonceca	SOCIAL WORK	Research Journal of Humanities and Social Sciences - UGC Journal No.46775	2019	0975-6795	<a href="https://portal.issn.org/resource/ISSN/0975-6795">https://portal.issn.org/resource/ISSN/0975-6795</a>	<a href="https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25">https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25</a>	UGC
206	Work Life Balance among the HR Executives of Hosur Region, Tamil Nadu	Ms. Lisa E	SOCIAL WORK (HRM)	International Journal of Research in Humanities and Social Sciences	2019	ISSN 2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf">https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf</a>	UGC