

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	"Synoptic adaptation framework for e-learning administration using BFS & DFS"	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of advanced science and technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/index	http://serisc.org/journals/index.php/IJAST/article/view/27972	Yes
2	A CODING TECHNIQUE WITH FELICITOUS LABELING AND CATERPILLAR GRAPHS	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-12/AMSI-2020-N12-13.pdf	Yes
3	A comparative study on microemulsion synthesis of hydroxyapatite powders by ionic and Non-Ionic surfactants	Dr. Collins Arun Prakash V	CHEMISTRY	Materials Today: Proceedings	2020	214-785	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320375866	Yes
4	A Comprehensive Framework For Epidemic Management System Towards Smart Cities Employing Machine Learning and NFA	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2020	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i3/B7379129219.pdf	Yes
5	A new attempt on synthesis of spherical nano hydroxyapatite powders prepared by dimethyl sulfoxide - poly vinyl alcohol assisted microemulsion method	Dr. Collins Arun Prakash V	CHEMISTRY	Materials Chemistry and Physics	2020	0254-0584	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0254058420314577	Yes
6	A novel method of shock wave induced seed germination and physiological growth of Catharanthus roseus	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X	Yes
7	A novel method of shock wave induced seed germination and physiological growth of Catharanthus roseus	Dr. Martin Britto Dhas S A	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X	Yes
8	A Pinnacle Technique for fake news detection in social media	Dr. SANDRILLA R	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering	2020	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/archive/	Yes
9	A Semantic Text Summarization Method using ontology based Knowledge	Dr. Mekala A	COMPUTER SCIENCE	International Journal for Modern Trends in Science and Technology (IJMTST)	2020	2455-3778	http://www.ijmtst.com/	http://www.ijmtst.com/volume6/issue11/22.IJMTST0611069.pdf	Yes
10	A SVTrN-number approach of multi-objective optimisation on the basis of simple ratio analysis based on MCDM method	Dr. Ajay D	MATHEMATICS	International Journal of Neutrosophic Science	2020	2690-6805	https://www.researchgate.net/	https://www.researchgate.net/publication/341379430_A_SVTrN-number_approach_of_multi-objective_optimisation_on_the_basis_of_simple_ratio_analysis_based_on_MCDM_method	Yes
11	Alpha Fractional Frequency Laplace Transform Through Multiseries	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in difference equations	2020	1687-1847	https://www.springeropen.com/	https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02691-0	Yes
12	An in vitro study on hexavalent chromium [Cr(VI)] remediation using iron oxide nanoparticles based beads	Dr. Niyas Ahamed I	BIOCHEMISTRY	Environmental Nanotechnology, Monitoring & Management	2020	2215-1532	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2215153220302099	Yes
13	An investigation on photoacoustic spectroscopy and dielectric properties of sulfanilic acid nonlinear optical single crystal for diferent applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04013-2	Yes
14	An investigation on photoacoustic spectroscopy and dielectric properties of sulfanilic acid nonlinear optical single crystal for different applications	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04013-2	Yes

15	An MCDM Method under Neutrosophic Cubic Fuzzy Sets with Geometric Bonferroni Mean Operator	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2020	2331-608X	https://fs.unm.edu/NSS2/index.php/111/index	https://fs.unm.edu/NSS2/index.php/111/article/view/326	Yes
16	An Ontology Approach to Data Integration using Mapping Method	Dr. Mekala A	COMPUTER SCIENCE	International Journal for Modern Trends in Science and Technology (IJMTST)	2020	2455-3778	https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf	https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf	Yes
17	Analysis of a Modified Prey Predator Model with Step Size in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xian University of Architecture and Technology	2020	1006-7930	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/341930168_Analysis_of_a_Modified_Prey_Predator_Model_with_Step_Size_in_Discrete_Time	Yes
18	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Saranraj P	MICROBIOLOGY	Tathapi	2020	2320-0693	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season	Yes
19	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Amala K	MICROBIOLOGY	Tathapt	2020	2320-0693	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season	Yes
20	Analysis of mechanical behaviour of L-arginine Hydrobromide Monohydrate (LAHBr) single crystal grown by unidirectional growth technique	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2020	2053-1591	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/2053-1591/ab6b5b	Yes
21	Analytics on Student Learning Behavior Based on MOODLE access (Scopus Indexed - Accepted for Publication)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Science and Technology	2020	2005-4238	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/354669969_Analysis_of_Student_Learning_Behavior_based_on_Moodle_Log_Data	Yes
22	APPLICATIONS OF KAMAL TRANSFORM IN TWO TANK MIXING PROBLEMS	Dr. Kalaiarasi S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf	Yes
23	Applications of Kamal Transforms in Two Tank Mixing Problems	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics, Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf	Yes
24	Assessment of crystallographic and magnetic phase stabilities on MnFe ₂ O ₄ nano crystalline materials at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2020	1293-2558	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1293255820307603	Yes
25	Asymptotic stability of certain discrete fractional equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article-abstract/2246/1/020026/727367/Asymptotic-stability-of-certain-discrete?redirectedFrom=PDF	Yes
26	Bifurcation analysis in a discrete time square root response function of predator-prey system with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004	Yes
27	Bifurcation and Chaos Control for Prey Predator Model with Step Size in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004	Yes
28	Bifurcation behaviour of a discrete differential algebraic prey Predator system with Holling type II functional response and prey refuge	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article-abstract/2282/1/020011/1003868/Bifurcation-behaviour-of-a-discrete-differential?redirectedFrom=fulltext	Yes
29	Biogenic synthesis of Fe ₂ O ₃ nanoparticles	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	https://link.springer.com/	https://link.springer.com/article/10.1007/s13204-023-02780-y	Yes
30	Biogenic synthesis of Fe ₂ O ₃ nanoparticles using Plectranthus amboinicus leaf extract	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	https://link.springer.com/	https://link.springer.com/article/10.1007/s13204-023-02780-y	Yes
31	Biogenic synthesis of Fe ₂ O ₃ nanoparticles using Plectranthus amboinicus leaf extract	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://link.springer.com/	https://link.springer.com/article/10.1007/s13204-023-02780-y	Yes
32	Blue emissive properties of pure and sodium acid phthalate doped hippuric acid crystal for NLO applications	Dr. Anandaraj L	PHYSICS	Materials today proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712	Yes

33	Blue emissive properties of pure and sodium acid phthalate doped hippuric acid crystal for NLO applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712	Yes
34	Caffeine stabilized CuO nanoparticles: Synthesis, characterization and antibacterial activity	Dr. Angeline Mary A P	CHEMISTRY	Inorganic and Nano-Metal Chemistry	2020	2470-1556	https://www.scimagojr.com/journalsearch.php?q=21100826271&tip=sid&clean=0	https://www.tandfonline.com/doi/abs/10.1080/24701556.2020.1769667?tab=permissions&scroll=top	Yes
35	Coding Messages through Prime cordial Labeling through McGee Graph	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics, Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-84.pdf	Yes
36	Coding Techniques Through Two Star Graphs And Mean Labeling	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-84.pdf	Yes
37	Complex behavior in fractional order Leslie Gower prey predator model with harvesting	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article-abstract/2246/1/020024/727411/Complex-behavior-in-fractional-order-Leslie-Gower?redirectedFrom=fulltext	Yes
38	Complex Dynamic Behavior of a Discrete Prey Predator Scavenger Model with Fractional Order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	https://www.ingentaconnect.com/?logoHome=true	https://www.ingentaconnect.com/content/asp/jctn/2020/00000017/00000005/art00022;jsessionid=4wplq5wf82krf.x-ic-live-03	Yes
39	Co-precipitation Synthesized Lanthanum Doped Copper Oxide Nanoparticles for Supercapacitor Applications	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article-abstract/2244/1/070018/723759/Co-precipitation-synthesized-lanthanum-doped?redirectedFrom=PDF	Yes
40	Cordial Labeling For Five Star Graph	Dr. Balaji V	MATHEMATICS	South East Asian Journal of Mathematical Sciences - UGC Care Listed Journal	2020	2582 - 0850	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/338038327_CORDIAL_LABELING_FOR_FIVE_STAR_GRAPH	Yes
41	Crystal growth and characterization of 4-[4-(4-dimethylamino-phenyl) buta1,3-dienyl]-1-methyl pyridinium iodide for higher order non-linear applications	Dr. John Sundaram S	PHYSICS	Optics and Laser Technology	2020	0030-3992	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797	Yes
42	Crystallographic and magnetic phase stabilities of NiFe2O4 nanoparticles at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://www.researchsquare.com/	https://assets.researchsquare.com/files/rs-759475/v1/b5b57017-8f65-445e-8b53-259fff8cfb54.pdf?c=1641406746	Yes
43	Design, construction and performance of P-N junction diode prepared with FeTiO2 thin films	Dr. Dhayal Raj A	PHYSICS	Material Letters	2020	0167-577X	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313112	Yes
44	Discrete fractional order two-point boundary value problem with some relevant physical applications	Dr. George Maria Selvam A	MATHEMATICS	Journal of Inequalities and Applications	2020	1029-242X	https://www.springeropen.com/	https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-020-02485-8	Yes
45	Discrete Time Stability of Fractional Order Predator- Prey Interaction with Harvesting	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xidian University	2020	1001-2400	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/341965199_Discrete_Time_Stability_of_Fractional_Order_Predator-Prey_Interaction_with_Harvesting	Yes
46	Drinking Water Quality Analysis and Moringa oleifera Seed Based Biotreatment	Dr. Saranraj P	MICROBIOLOGY	Tathapi	2020	2320-0693	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/342503677_Drinking_Water_Quality_Analysis_and_Moringa_oleifera_Seed_Based_Biotreatment	Yes
47	Dynamical analysis of a discrete fractional order prey-predator system incorporating a prey refuge with Holling type II response	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012008	Yes
48	Effect of annealing on the photoluminescence and thermoluminescence properties of Eu2+ doped BaSO4 microgravel	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-03660-9	Yes
49	Effect of doping concentration for the properties of Fe doped TiO2 thin films applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320336658	Yes

50	Enhancement of the optical properties of copper sulfate crystal by the influence of shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Material Research	2020	2044-5326	https://link.springer.com/	https://link.springer.com/article/10.1557/jmr.2019.383	Yes
51	Equilibrium synthesis and magnetic properties of BaFe12O19 NiFe2O4 nanocomposite prepared by co precipitation method	Dr. John Sundaram S	PHYSICS	Journal of King Saud University Science	2020	1018-3647	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S1018364719318853	Yes
52	EULER-LAGRANGE RADICAL FUNCTIONAL EQUATIONS WITH SOLUTION AND STABILITY	Dr. Murali R	MATHEMATICS	Miskolc Mathematical Notes	2020	1787-2413	http://mat76.mat.uni-miskolc.hu/mnotes/contents/22/0	http://real.mtak.hu/111752/1/3064.pdf	Yes
53	Even Felicitous Labeling	Dr. Balaji V	MATHEMATICS	Malaya Journal of Matematik	2020	2321-5666	https://www.malayajournal.org/index.php/mjm	https://www.malayajournal.org/articles/MJMOS200009.pdf	Yes
54	EXISTENCE AND UNIQUENESS OF SOLUTIONS FOR A DISCRETE FRACTIONAL BOUNDARY VALUE PROBLEM	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Applied Mathematics	2020	1311-1728	https://www.springeropen.com/	https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-017-1460-3	Yes
55	EXISTENCE AND UNIQUENESS OF SOLUTIONS FOR DISCRETE THREE POINT BOUNDARY VALUE PROBLEM WITH FRACTIONAL ORDER	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/13/5/789	Yes
56	Existence and uniqueness of solutions for three point boundary value problem of fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three	Yes
57	Existence and uniqueness of solutions to fractional difference equations with boundary conditions	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip/acp	https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three	Yes
58	EXISTENCE OF NONOSCILLATORY SOLUTIONS OF NONLINEAR NEUTRAL DELAY DIFFERENCE EQUATION OF FRACTIONAL ORDER	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-07/AMSI-2020-N7-62.pdf	Yes
59	EXPONENTIAL OPERATIONAL LAWS OF PYTHAGOREAN FUZZY PROJECTION MODELS FOR DECISION MAKING	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING	Yes
60	EXPONENTIAL OPERATIONAL LAWS OF PYTHAGOREAN FUZZY PROJECTION MODELS FOR DECISION MAKING	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING	Yes
61	Extended Mittag-Leffler function, series and its sum	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012005/pdf	Yes
62	EXTORIAL FUNCTION AND ITS PROPERTIES IN DISCRETE CALCULUS	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS	Yes
63	EXTORIAL FUNCTION AND ITS PROPERTIES IN DISCRETE CALCULUS	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS	Yes
64	Extorial Function and its Properties in Discrete Calculus	Rev. Dr. Sathinathan T	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS	Yes
65	Extorial Solution of Heat equations arrived by alpha, Fibonacci Difference operators	Dr. Britto Antony Xavier G	MATHEMATICS	Advanced in Mathematics Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSI-2020-N3-64.pdf	Yes
66	EXTORIAL SOLUTIONS OF HEAT EQUATIONS ARRIVED BY ALPHA, FIBONACCI DIFFERENCE OPERATORS	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSI-2020-N3-64.pdf	Yes

67	Fabrication and Characterization of TiO ₂ Thin Films and n-TiO ₂ /p-Si Junction Diodes via Dip Coating Technique	Dr. Dhayal Raj A	PHYSICS	ACTA PHYSICA POLONICA A	2020	1898-794X	https://icm.edu.pl/en/	http://przybwn.icm.edu.pl/APP/PDF/138/app138z3p27.pdf	Yes
68	Feature Analysis of Ontology Visualization Methods and Tools	Dr. Ravi L	COMPUTER SCIENCE	Computer Science and Information Technologies	2020	2722-323X	https://iaesprime.com/index.php/csit/index	https://iaesprime.com/index.php/csit/article/view/111	Yes
69	FRACTIONAL ORDER OF ALPHA-DELTA AND ITS SUMS ON EXTORTIAL FUNCTIONS	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS	Yes
70	Fractional Order of Alpha-Delta and its Sums on Extorial Functions	Rev. Dr. Sathinathan T	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS	Yes
71	Functional Equation and Its Modular Stability With and Without Delta _p -Condition	Dr. Murali R	MATHEMATICS	Filomat	2020	2406-0933	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/347648889_Functional_equation_and_its_modular_stability_with_and_without_Dp-condition	Yes
72	Further Results on Mean Cordial Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Jangjeon Mathematical Society	2020	1742-6596	https://iopscience.iop.org/journal/1742-6596	https://jangjeonopen.or.kr/public/upload/1589423526-pjms23-2-11-fin.pdf	Yes
73	Future of Marketing with Adoption of Artificial Intelligence	Dr. Sasiganth J	MANAGEMENT	Journal of The Maharaja Sayajirao University of Baroda	2020	0025-0422	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf	https://www.researchgate.net/publication/361568397_The_Future_Impact_of_Technological_Developments_on_Digital_Marketing_Through_Artificial_Intelligence	Yes
74	FUZZY MAGIC LABELLING OF NEUTROSOPHIC PATH AND STAR GRAPH	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748296_FUZZY_MAGIC_LABELLING_OF_NEUTROSOPHIC_PATH_AND_STAR_GRAPH	Yes
75	Generalized Discrete Finite Half Range Fourier Series	Dr. Govindan B	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSI-2020-N3-66.pdf	Yes
76	Growth, Structural, Optical, Spectral and Thermal analysis of L-Theronine Cadmium Iodide NLO single crystal	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	22147853	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2008235.pdf	Yes
77	Heterogeneous ensemble learning method for personalized semantic web service recommendation	Dr. Sagayaraj S	COMPUTER SCIENCE	International Journal of Information Technology	2020	2511-2112	https://link.springer.com/	https://link.springer.com/article/10.1007/s41870-020-00479-9	Yes
78	HYERS-ULAM STABILITY OF A FREE AND FORCED VIBRATIONS	Dr. Murali R	MATHEMATICS	Kragujevac Journal of Mathematics	2020	2406-3045	https://www.researchgate.net/	https://www.researchgate.net/publication/345371801_Hyers-Ulam_Stability_of_a_Free_and_Forced_Vibrations	Yes
79	Hyers-Ulam Stability of Second Order Difference Equations	Dr. Murali R	MATHEMATICS	Italian Journal of Pure and Applied Mathematics	2020	2239-0227	https://ijpam.uniud.it/journal/home.html	https://ijpam.uniud.it/online_issue/202044/74%20Selvan-Murali-Rani.pdf	Yes
80	Impact and Steady State Analysis M/G/1 Queuing System with Random Revolution Subject to Catastrophics Event	Dr. Chandrasekar B	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSI-2020-N8-87.pdf	Yes
81	Impact of shock waves on vibrational and structural properties of glycine phosphite	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2020	1293-2558	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1293255820313248	Yes
82	Impact of Single Server Queue Having Machine Repair with Catastrophes Using Probability Generating Function Method	Dr. Chandrasekar B	MATHEMATICS	Emerging Research in Data Engineering Systems and Computer Communications	2020	2194-5357	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-15-0135-7_17	Yes
83	Impact of Synthesis Technique on Lanthanum Doped Copper Oxide Nanocrystals, an Alternative Counter Electrode for Pt-Free Dye-Sensitized Solar Cells	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanoscience and Nanotechnology	2020	1533-4880	https://pubmed.ncbi.nlm.nih.gov/31968417/	https://pubmed.ncbi.nlm.nih.gov/31968417/	Yes

84	INFINITE SERIES OF FRACTIONAL ORDER OF FIBONACCI DELTA OPERATOR AND ITS SUM	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum	Yes
85	Infinite Series of Fractional order of Fibonacci Delta Operator and its Sum	Dr. Gerly T.G.	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/	https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum	Yes
86	Influence of DMSO Sr on the Synthesis of Hydroxyapatite by Hydrothermal Coupled Microemulsion Method	Dr. Collins Arun Prakash V	CHEMISTRY	Journal of Inorganic and Organometallic Polymers and Materials	2020	1574-1443	https://link.springer.com/	https://link.springer.com/article/10.1007/s10904-020-01723-2	Yes
87	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033	Yes
88	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033	Yes
89	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033	Yes
90	Investigation of structural and electrical properties of lithium cobalt oxide nanoparticles for optoelectronic applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020305745	Yes
91	Investigation of Structural and Magnetic Phase Behaviour of Nickel Oxide Nanoparticles under Shock Wave Recovery Experiment	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Superconductivity and Novel Magnetism	2020	1557-1939	https://link.springer.com/	https://link.springer.com/article/10.1007/s10948-020-05435-z	Yes
92	Investigation of structural and optical properties of Nio Nanoparticles	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622	Yes
93	Investigation of structural and optical properties of NiO nanoparticles mediated by Plectranthus amboinicus leaf extract	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622	Yes
94	Investigation on structural, optical and electrical nature of pure and Cr-incorporated cobalt oxide nanoparticles prepared via co-precipitation method for photocatalytic activity of methylene blue dye	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04708-6	Yes
95	Investigations on key aspects of solution growth L-Alanine strontium chloride trihydrate single crystal for non-linear optical and photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Communications	2020	0038-1098	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0038109820305160	Yes
96	Knowledge graph using resource description framework and connectionist theory	Dr. Ravi L	COMPUTER SCIENCE	Journal of Physics Conference Series	2020	1742-6588	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1427/1/012001	Yes
97	Linear and nonlinear optical properties of L-proline potassium bromide	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320365603	Yes
98	Mean Labeling for Star and Path Graphs	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	https://www.researchgate.net/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-18.pdf	Yes
99	Measurement of Shock Wave Parameters in a Novel Table-Top Shock Tube Using Microphones	Dr. Martin Britto Dhas S A	PHYSICS	Human Factors and Mechanical Engineering for Defense and Safety	2020	2367-2544	https://link.springer.com/	https://link.springer.com/article/10.1007/s41314-019-0033-5	Yes

100	Microwave assisted green synthesis of CuO nanoparticles for environmental applications	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355	Yes
101	Microwave assisted green synthesis of CuO nanoparticles for environmental applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355	Yes
102	Modeling Worm Proliferation in Wireless Sensor Networks with Discrete Fractional Order System	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Recent Technology and Engineering	2020	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i5/E4594018520.pdf	Yes
103	Molecular Interaction Studies of Ammonium Dihydrogen Phosphate in the Aqueous Solutions of Mono Di and Triprotic Acids An Ultrasonic Study	Dr. Aravinthraj M	PHYSICS	Journal of Sciences, Islamic Republic of Iran	2020	1016-1104	https://jsciences.ut.ac.ir/	https://jsciences.ut.ac.ir/article_74797_a3ab77f5b23dab8484933371c39a6eac.pdf	Yes
104	Molecular Interactions between the mixtures of ethyl, propyl amines and 2-nitrobenzoic acid	Dr. Aravinthraj M	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686	Yes
105	Molecular interactions between the mixtures of ethyl, propyl amines and 2-nitrobenzoic acid in 1,4-dioxane by DFT and dielectric relaxation analysis	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686	Yes
106	Morphologically tailored CuO nanostructures toward visible-light-driven photocatalysis	Dr. Albert Irudayaraj A	PHYSICS	Materials Letters	2020	0167-577X	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100	Yes
107	Morphologically tailored CuO nanostructures toward visible-light-driven photocatalysis	Dr. Dhayal Raj A	PHYSICS	Material Letters	2020	0167-577X	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100	Yes
108	MULTI EQUILIBRIA AND STABILITY IN DISCRETE FRACTIONAL ORDER PREDATOR PREY SYSTEM WITH OVERCROWDING	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://www.researchgate.net/publication/343748361_MULTI_EQUILIBRIA_AND_STABILITY_IN_DISCRETE_FRACTIONAL_ORDER_PREDATOR_PREY_SYSTEM_WITH_OVERCROWDING	Yes
109	NABLA FRACTIONAL EXTENDED LORENTZ OSCILLATOR AND ITS STABILITY	Dr. George Maria Selvam A	MATHEMATICS	Advances in Differential Equations and Control Processes	2020	0974-3243	https://www.researchgate.net/	https://www.researchgate.net/publication/347111859_NABLA_FRACTIONAL_EXTENDED_LORENTZ_OSCILLATOR_AND_ITS_STABILITY	Yes
110	n-Dimensional Fractional Frequency Laplace Transform by the Inverse Difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Mathematical Problems in Engineering	2020	1563-5147	https://www.researchgate.net/	https://www.researchgate.net/publication/343839204_n-Dimensional_Fractional_Frequency_Laplace_Transform_by_the_Inverse_Difference_Operator	Yes
111	Neutrosophic Cubic Fuzzy Dombi Hamy Mean Operators with Application to Multi-Criteria Decision Making	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2020	2331-608X	https://digitalrepository.unm.edu/nss_journal/	https://digitalrepository.unm.edu/nss_journal/vol38/iss1/20/	Yes
112	New oscillation criteria for discrete fractional order forced nonlinear equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012057	Yes
113	On Hyers Ulam Mittag Leffler Stability of Discrete Fractional Duffing Equation with Application on Inverted Pendulum	Dr. George Maria Selvam A	MATHEMATICS	Advances in Difference Equations	2020	1687-1847	https://www.springeropen.com/	https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02920-6	Yes
114	ON WEAK FORMS OF PYTHAGOREAN NANO OPEN SETS	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.researchgate.net/	https://www.researchgate.net/publication/343760967_ON_WEAK_FORMS_OF_PYTHAGOREAN_NANO_OPEN_SETS	Yes
115	Optical, spectral and NLO properties of L-Leucine potassium chloride crystals	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320360880	Yes

116	OSCILLATION ANALYSIS FOR NONLINEAR DISCRETE FRACTIONAL ORDER DELAY AND NEUTRAL EQUATIONS WITH FORCING TERM	Dr. George Maria Selvam A	MATHEMATICS	Dynamic Systems and Applications	2020	1056-2176	https://www.researchgate.net/	https://www.researchgate.net/publication/343432201_Oscillation_Analysis_for_Nonlinear_Discrete_Fractional_Order_Delay_and_Neutral_Equations_with_Forcing_Term	Yes
117	OSCILLATION CRITERIA FOR A CLASS OF NONLINEAR DISCRETE FRACTIONAL ORDER EQUATIONS WITH DAMPING TERM	Dr. George Maria Selvam A	MATHEMATICS	Mathematica Slovaca	2020	1337-2211	https://www.degruyter.com/	https://www.degruyter.com/document/doi/10.1515/ms-2017-0422/html	Yes
118	Oscillation Results for a Class of Nonlinear Fractional Order Difference Equations with Damping Term	Dr. George Maria Selvam A	MATHEMATICS	Journal of Function Spaces	2020	2314-8896	https://www.hindawi.com/	https://www.hindawi.com/journals/jfs/2020/5495873/	Yes
119	Oscillation theorems for a class of forced nonlinear discrete equations of fractional order with damping term	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2246/1/020027/727388/Oscillation-theorems-for-a-class-of-forced-non?redirectedFrom=PDF	Yes
120	OSCILLATORY BEHAVIOR OF SOLUTIONS OF BOUNDARY VALUE PROBLEMS OF PARTIAL FRACTIONAL DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-38.pdf	Yes
121	Phase Stability Analysis of Shocked Ammonium Dihydrogen Phosphate by X-ray and Raman Scattering Studies	Dr. Martin Britto Dhas S A	PHYSICS	Zeitschrift für Kristallographie - Crystalline Materials	2020	2194-4946	https://www.degruyter.com/	https://www.degruyter.com/document/doi/10.1515/zkri-2020-0072/html	Yes
122	PHYTOCHEMICAL CONSTITUENTS AND IN VITRO ANTIOXIDANT ACTIVITY OF DIFFERENT SOLVENTS EXTRACTION OF Leucas aspera LEAVES	Dr. Poongothai A	BIOCHEMISTRY	International Journal of Research and Analytical Reviews (IJRAR)	2020	2349-5138	https://www.ncbi.nlm.nih.gov/	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3609283/	Yes
123	Prime cordial labeling of n-chain vertex merged staircase graphs	Dr. Antony Arockiasamy M	MATHEMATICS	IOP - Journal of Physics	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010	Yes
124	Production of sustainable biofuel from biogenic waste using CuO nanoparticles as heterogeneous catalyst	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320336257	Yes
125	Protective effects of Celery extracts on hepatic tissues in rats consumed a concentrated feed	Dr. Saranraj P	MICROBIOLOGY	European Journal of Molecular & Clinical Medicine	2020	2515-8260	https://www.researchgate.net/	https://www.jmchemsci.com/article_154323.html	Yes
126	PYTHAGOREAN NANO CONTINUITY	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.researchgate.net/	https://www.researchgate.net/publication/343752652_PYTHAGOREAN_NANO_CONTINUITY	Yes
127	Pythagorean Nano Topological Space	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2020	2277-3878	https://www.hindawi.com/journals/jfs/	https://downloads.hindawi.com/journals/jfs/2021/2571301.pdf	Yes
128	Pythagorean Neutrosophic Fuzzy Graphs	Dr. Ajay D	MATHEMATICS	International Journal of Neutrosophic Science	2020	2690-6805	http://www.aimspress.com/journal/Math	https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf	Yes
129	Qualitative Behaviour of Crowley Martin Prey Predator Model	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2282/1/020007/1003923/Qualitative-behavior-of-Crowley-Martin-prey?redirectedFrom=fulltext	Yes
130	Relaxed mean labeling for three star graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceeding 2261, Scopus Listed Journal	2020	0094-243X	https://pubs.aip.org/aip	https://pubs.aip.org/aip/acp/article-abstract/2261/1/030032/1026072/Relaxed-mean-labeling-for-three-star-graph?redirectedFrom=PDF	Yes
131	RELIABILITY ANALYSIS OF CEMENT MANUFACTURING PROCESS USING BOOLEAN FUNCTION TECHNIQUE	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-58.pdf	Yes
132	RELIABILITY ANALYSIS OF CEMENT MANUFACTURING PROCESS USING BOOLEAN FUNCTION TECHNIQUE	Dr. Kalaiarasi S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-58.pdf	Yes

133	Reversible magnetic phase transitions of MnO2 nano rods by shock wave recovery experiments	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04555-5	Yes
134	Secret Coding Technique on Sunflower Graphs with Product Cordial Labeling	Dr. Balaji V	MATHEMATICS	Advances and Applications in Discrete Mathematics	2020	0974 - 1658	https://www.researchgate.net/	https://www.researchgate.net/publication/343422646_SECRET_CODING_TECHNIQUE_ON_SUNFLOWER_GRAPHS_WITH_PRODUCT_CORDIAL_LABELING	Yes
135	Shock Induced TiO2 Nanoparticles And Its Synergistic Effect In Photovoltaic Application	Dr. Kalaiarasi S	PHYSICS	Chemical Physics Letters	2020	0009-2614	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0009261420305595	Yes
136	Shock Wave Driven Solid State Phase Transformation of Co3O4 to CoO Nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physical Chemistry C	2020	1932-7455	https://pubs.acs.org/	https://pubs.acs.org/doi/10.1021/acs.jpcc.0c02146	Yes
137	Shock Wave Induced Defect Engineering on Structural and Optical Properties of Pure and dye doped Potassium Dihydrogen Phosphate Crystals	Dr. Martin Britto Dhas S A	PHYSICS	Z. Kristallogr. Cryst. Mater	2020	2196-7105	https://www.researchgate.net/	https://www.researchgate.net/publication/342864301_Shock_wave_induced_defect_engineering_on_structural_and_optical_properties_of_pure_and_dye_doped_potassium_dihydrogen_phosphate_crystals	Yes
138	Shock wave induced optical band gap engineering	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-03928-0	Yes
139	Shock wave-induced switchable magnetic phase transition behaviour of ZnFe2O4 ferrite nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2020	2008-9244	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-03928-0	Yes
140	SOME PROPERTIES OF INTUITIONISTIC DODECAGONAL FUZZY NUMBER AND ITS APPLICATION	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.researchgate.net/	https://www.researchgate.net/publication/343748218_SOME_PROPERTIES_OF_INTUITIONISTIC_DODECAGONAL_FUZZY_NUMBER_AND_ITS_APPLICATION	Yes
141	Spectroscopic Assessment of Shock Wave Resistance on ZnO Nanorods for Aerospace Applications	Dr. Martin Britto Dhas S A	PHYSICS	journal of inorganic and organometallic polymers and materials	2020	1574-1443	https://ksascholar.dri.sa/en/	https://ksascholar.dri.sa/en/publications/spectroscopic-assessment-of-shock-wave-resistance-on-zno-nanorods-2	Yes
142	Spectroscopic assessment on the stability of benzophenone crystals at shock waves loaded condition	Dr. Martin Britto Dhas S A	PHYSICS	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2020	1873-3557.	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S1386142520307046	Yes
143	Stability and Bifurcation of Discrete Time Fractional Order Threatened Predator- Prey Interaction with Beddington-DeAngelis Functional Response	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xian University of Architecture and Technology	2020	1006-7930	https://www.researchgate.net/	https://www.researchgate.net/publication/341965217_Stability_and_Bifurcation_of_Discrete_Time_Fractional_Order_Threatened_Predator-Prey_Interaction_with_Beddington-DeAngelis_Functional_Response	Yes
144	Stability and neimark - sacker bifurcation for a discrete system of one - scroll chaotic attractor with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://www.proquest.com/	https://www.proquest.com/openview/0d2fc093b95cecec54e460b25211ec87/1?pq-origsite=gscholar&cbl=4998668	Yes
145	Stability of an n-variable mixed type functional equation in probabilistic modular spaces	Dr. Murali R	MATHEMATICS	AIMS Mathematics	2020	2473-6988	https://www.aimspress.com/	https://www.aimspress.com/article/doi/10.3934/math.2020378?viewType=HTML	Yes
146	STABILITY OF T-S FUZZY MIXED DELAYED NEURAL NETWORKS WITH MARKOVIAN JUMPING PARAMETERS THROUGH RELIABLE SAMPLED DATA CONTROL	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.research-publication.com/amsj/	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-95.pdf	Yes
147	Steady State Analysis of Fractional Order Discrete Tumor-Immune Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xidian University	2020	1001-2400	https://www.researchgate.net/	https://www.researchgate.net/publication/341965230_Steady_State_Analysis_of_Fractional_Order_Discrete_Tumor-Immune_Model	Yes
148	Structural and Optical Properties of nickel oxide nanoparticles Investigation of Antimicrobial Applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790	Yes

149	Structural and optical properties of nickel oxide nanoparticles: Investigation of antimicrobial applications	Rev. Dr. Theophil Anand G	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790	Yes
150	Structural and optical properties of nickel oxide nanoparticles: Investigation of antimicrobial applications	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790	Yes
151	Structural, optical and magnetic properties of silver oxide (AgO) nanoparticles at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2020	2193-8865	https://link.springer.com/	https://link.springer.com/article/10.1007/s40097-020-00351-z	Yes
152	Structure Dictates the Mechanism of Ligand Recognition in the Histidine and Maltose Binding Proteins	Dr. Nahren Manuel M	CHEMISTRY	Current Research in Structural Biology	2020	2665-928X	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S2665928X20300155	Yes
153	Study on haematological parameters and non-structural protein (NS1) profile of dengue patients	Dr. Jayaprakash A	BIOCHEMISTRY	International Journal of Mosquito Research	2020	2348-5906	https://www.dipterajournal.com/	https://www.dipterajournal.com/pdf/2020/vol7issue3/PartA/7-1-25-410.pdf	Yes
154	Study on optical nonlinearity of Au@SiO2 composite nanoparticles towards photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2020	0254-0584	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S025405841930971X	Yes
155	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04608-9	Yes
156	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Dr. Dhayal Raj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04608-9	Yes
157	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Mr. Jayakumar G	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04608-9	Yes
158	Switchable Phase Transformation K2SO4 crystal	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Growth and Design	2020	1528-7505	https://pubs.acs.org/	https://pubs.acs.org/doi/pdf/10.1021/acs.cgd.0c00214	Yes
159	Synoptic Adaptation Framework for e-Learning Administration Using BFS and DFS	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index	http://sersc.org/journals/index.php/IJAST/article/view/27972	Yes
160	Synthesis of Mn3O4 nanocomplex using aqueous extract of Helianthus	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734	Yes
161	Synthesis and characterization of nickel oxide nanoparticles by sol-gel technique	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019	Yes
162	Synthesis and characterization of ZnO nanoparticles by novel sol gel technique	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019	Yes
163	Synthesis and characterizations studies of ZnO and ZnO-SiO2 nanocomposite for biodiesel applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320335896	Yes
164	Synthesis of Mn3O4 nano complex using aqueous extract of Helianthus annuus seed cake and its effect on biological growth of Vigna radiata	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734	Yes

165	SYNTHESIS OF SURFACTANT ASSISTED HYDROXYAPATITE POWDER USING ULTRASONIC METHOD	Dr. Collins Arun Prakash V	CHEMISTRY	Studies in India Place Names	2020	2394-3114	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S221478532103635X	Yes
166	Synthesis, Characterization and Anticancer Activity of Transition Metal Substituted Polyoxometalate-B-Cyclodextrin Composites	Dr. Jeyabalan T	CHEMISTRY	Asian Journal of Chemistry	2020	0970-7077	https://www.researchgate.net/	https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites	Yes
167	Synthesis, Characterization and Anti-Cancer Studies of Curcumin Diketimines-Heteropolyacid Composites	Dr. Jeyabalan T	CHEMISTRY	Asian Journal of Chemistry	2020	0970-7077	https://www.researchgate.net/	https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites	Yes
168	Synthesis, characterization and solution studies of Polyoxometalate doped conducting polymers	Dr. Jeyabalan T	CHEMISTRY	Polymers and Polymer Composites	2020	9673-911x	https://journals.sagepub.com/	https://journals.sagepub.com/doi/full/10.1177/0967391120918747	Yes
169	Synthesis, growth, structure, spectroscopic, and physicochemical properties of 18-Crown-6-ether barium (II) bithiocyanate monohydrate single crystal: BCBT	Dr. Martin Britto Dhas S A	PHYSICS	IOP Conference Series: Materials Science and Engineering	2020	1757-899X	https://www.researchgate.net/	https://www.researchgate.net/publication/342502060_Synthesis_growth_structure_spectroscopic_and_physicochemical_properties_of_18-Crown-6-ether_barium_II_bithiocyanate_monohydrate_single_crystal_BCBT	Yes
170	Tailoring the low dielectric constant in glutamic acid doped ammonium dihydrogen phosphate single crystal by virtue of MPa shock waves for microelectronic applications: the complex impedance and modulus formulation studies	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-020-04048-5	Yes
171	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. Albert Irudayaraj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537	Yes
172	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537	Yes
173	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537	Yes
174	Text Summarization Method by Sentence Extraction Using Unsupervised Learning Method	Dr. Mekala A	COMPUTER SCIENCE	International Journal of Research and Analytical Reviews (IJRAR)	2020	2349-5138	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0957417416305486	Yes
175	The role of pH in enhancing the capacity of CuO nanoparticles for antibacterial activity	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785320337834	Yes
176	THE ULAM STABILITY OF FUNCTIONAL EQUATION IN MATRIX NORMED SPACES	Dr. Murali R	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	https://www.mdpi.com/	https://www.mdpi.com/2073-8994/14/7/1365	Yes
177	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di-Hydroxy acid water soluble precursor by hydrothermal technique	Dr. Kalaiarasi S	PHYSICS	Phase Transitions	2020	1029-0338	https://www.researchgate.net/	https://www.researchgate.net/publication/341751078_Thermo_analytical_study_of_phase_transformation_of_TiO_2_nanoparticles_prepared_using_mono_and_di_a-hydroxy_acid_water-soluble_precursor_by_hydrothermal_technique	Yes
178	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di-Hydroxy acid water-soluble precursor by hydrothermal technique	Dr. Jose M	PHYSICS	Phase Transitions	2020	1029-0338	https://www.researchgate.net/	https://www.researchgate.net/publication/341751078_Thermo_analytical_study_of_phase_transformation_of_TiO_2_nanoparticles_prepared_using_mono_and_di_a-hydroxy_acid_water-soluble_precursor_by_hydrothermal_technique	Yes

179	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di- β -hydroxy acid water-soluble precursor by hydrothermal technique	Dr. Martin Britto Dhas S A	PHYSICS	Phase Transitions	2020	0141-1594	https://www.researchgate.net/	https://www.researchgate.net/publication/341751078_Thermo_analytical_study_of_phase_transformation_of_TiO2_nanoparticles_prepared_using_mono_and_di-a-hydroxy_acid_water-soluble_precursor_by_hydrothermal_technique	Yes
180	Tuning of surface plasmon resonance of silver nanoparticles by shock waves for plasmonic device applications	Dr. Martin Britto Dhas S A	PHYSICS	Optics and Laser Technology	2020	0030-3992	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0030399219322017	Yes
181	Two dimensional second order Fibonacci summation formula with extorial functions	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://www.research-publication.com/amsj/all-issues/vol-09/iss-08	https://www.researchgate.net/publication/343792578_Two_dimensional_second_order_Fibonacci_summation_formula_with_extorial_functions	Yes
182	Two Dimensional Second Order Fibonacci Summation Formula with Extorial Functions	Rev. Dr. Sathinathan T	MATHEMATICS	Journal of Physics: Conference Series 1597	2020	1742-6588	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012006/pdf	Yes
183	Ulam stability of linear differential equations using Fourier transform	Dr. Murali R	MATHEMATICS	AIMS Mathematics	2020	2473-6988	http://www.aimspress.com/	http://www.aimspress.com/article/doi/10.3934/math.2020052	Yes
184	Ulam Stability of nth Order Difference Equation	Dr. Murali R	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/all-issues/vol-09/iss-08	https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-101.pdf	Yes
185	Ulam stability of solutions of a discrete boundary value problem with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012023/pdf	Yes
186	ULAM STABILITY RESULTS FOR BOUNDARY VALUE PROBLEM OF FRACTIONAL DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.researchgate.net/	https://www.researchgate.net/publication/340526179_Ulam_stability_results_for_boundary_value_problem_of_fractional_difference_equations	Yes
187	Unstable cell efficiency in CdS quantum dot sensitized solar cell Unstable cell efficiency in CdS quantum dot sensitized solar cell using low cost lugols iodine aqueous electrolytelow cost lugols iodine aqueous electrolyte	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2020	2214-7853	https://www.researchgate.net/	https://www.researchgate.net/publication/339992869_Unstable_cell_efficiency_in_CdS_quantum_dot_sensitized_solar_cell_using_low_cost_lugols_iodine_aqueous_electrolyte	Yes
188	V-Cordial Labeling for the Extended Duplicate Graph of Some Classes of Graphs	Dr. Balaji V	MATHEMATICS	Journal of Xisan Shiyu University, Natural Science Edition -Scopus Listed Journal	2020	1673-064X	https://www.xisdjxsu.asia/	https://www.xisdjxsu.asia/V16-9-42.pdf	Yes
189	A STUDY OF MICRO FINANCE ON STRUCTURE, SUSTAINABILITY, FUNDING, CAPACITY BUILDING AND REGULATORY ISSUES	Dr. Maria John Joseph K A	COMMERCE	International Journal of Law and Social Sciences	2020	2394-4277	https://portal.issn.org/resource/ISSN/2394-4277	https://portal.issn.org/custom-search/print/2394-4277/public	UGC
190	Customer Attitude Towards Indian Postal Service	Dr. Anbalagan K	COMMERCE	Parishodh	2020	2347-6648	https://parishodhpu.com/	file:///C:/Users/SOFT/Downloads/326-P-MARCH-2020.pdf	UGC
191	ORGANISATIONAL CLIMATE AND ITS INFLUENCE ON JOB SATISFACTION OF GARMENT MERCHANTISERS IN TIRUPUR	Dr. Hariharan S	COMMERCE	International Journal of Multidisciplinary Educational Research	2020	2277-7881	http://www.ijmer.in/	http://ijmer.s3.amazonaws.com/pdf/volume9/volume9-issue4(7)-2020.pdf#page=58	UGC
192	A Cost of Cultivation of Green House and Open Field Rose in Hosur Block in Tamil Nadu	Dr. Xavier Susairaj A	ECONOMICS	Environmental Concerns, Water Crisis and Sustainable Development Issues and Challenges	2020	978-81-945875-5-2	https://www.earthworm.org/?gclid=Cj0KCQjwwvilBhCFARIsADvY17JF_z0GsSxnsMokoLH1aiSnbowu-630x30WeG3dynQGfYT1tckMlowaAqrGEALw_wcB	https://www.ompublishations.in/product/books/OM49474	Web of Science
193	Attitude and Perception about the Usage of Plastic and its Disposal among the Rural Masses	Dr. Royal Edward Williams A	ECONOMICS	AEGAEUM Journal	2020	07763808	https://aegaeum.com/	https://aegaeum.com/index.php/volume-8-issue-5-2020/	UGC
194	Determinants of Millets Consumption among Urban Women in Salem City, Tamil Nadu	Dr. Royal Edward Williams A	ECONOMICS	Out Heritage	2020	04749030	https://portal.issn.org/resource/ISSN/0474-9030	https://www.researchgate.net/profile/V-Vimala-Vishwanath-Achari/publication/344362579_2020_Feb_Tiruchengodu_proceeding_11022020/links/5f6c62f0299bf1b53eedd70d/2020-Feb-Tiruchengodu-proceeding-11022020.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIn9	UGC

195	Impact of Leather Industries on Groundwater in Tamil Nadu with Special reference to Vellore District	Dr. Royal Edward Williams A	ECONOMICS	International Review of Business and Economics	2020	24725146	https://portal.issn.org/resource/ISSN/2474-5146	https://static1.squarespace.com/static/575f50868259b52cea334ff2/t/5f2730fb9be62f3bbf14c390/1596403987710/IRBE+Conference+18.07.2020.pdf	Open access journal
196	Fatal Accidents in Indian Railways - A Graphical Analysis	Dr. Jacob Stanley Inbaraj J	ECONOMICS	Journal of Social Sciences and Management	2020	2456-9879	http://www.shcpub.edu.in/social_home/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm&id=8786	SHC JOURNAL
197	A STUDY ON IMPACT OF IRRIGATION ON AGRICULTURAL PRODUCTION IN VELLORE DISTRICT	Mr. John Sundar S	ECONOMICS	Journal of Social Sciences and Management Research	2020	2456-9879	http://www.shcpub.edu.in/social_home/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm&id=9104	SHC JOURNAL
198	ECONOMIC AND ENVIRONMENTAL IMPLICATION OF ROAD TRANSPORT SYSTEMS IN URBAN INDIA	Mr. John Sundar S	ECONOMICS	Journal of Social Sciences and Management Research	2020	2456-9879	http://www.shcpub.edu.in/social_home/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm&id=8787	SHC JOURNAL
199	A Comprehensive Review on Mahatma Gandhi National Rural Employment Guarantee Programme (MGNREGP)	Dr. Kurinji Malar R	ECONOMICS	Journal of Academia and Industrial Research	2020	2278-5213	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=x-Q7GZoAAAAJ&citation_for_view=x-Q7GZoAAAAJ:_FxGoFyZp5QC	file:///D:/Document/18.KURINJIMALARREVIEWARTICLE-JAIRMAYISSUE.pdf	UGC
200	Effects of Perceived Benefit, Perceived Ease of Use, Website aesthetics, and Trust on Purchase Intention of Online SHOPPERS	Dr. Antony Baskaran K	COMMERCE	Sambodhi UGC Care Approved, Peer Reviewed and Referred Journal	2020	2249-6661	https://www.ijfmr.com/?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zMY6OyFUCMLZzhd1bbN_rsHLpLHdRxG5PTPnGXoyqhnS-Jat4cUvkaAvK1EALw_wcB	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=QM-YVbMAAAAJ&citation_for_view=QM-YVbMAAAAJ:d1gkVwDpl0C	UGC
201	Brave Personality A Secret to Thrive in Global Business War	Dr. Sasikumar S	MANAGEMENT	Journal of Critical Review	2020	2394-5125	https://www.jcreview.com/	https://www.jcreview.com/admin/Uploads/Files/61b90024ae3b56.54042428.pdf	Open access Journal
202	Challenges of Retaining the Best Talents Employees in Todays Global Business Scenario	Dr. Sasikumar S	MANAGEMENT	Indian International Research Journal of Management Studies and Social Science	2020	2348-344X	https://www.ijmssr.org/	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=GBW5Sw0AAAAJ&citation_for_view=GBW5Sw0AAAAJ:Tyk-4Ss8FVUC	Open access Journal
203	Good Personality A way to manage Stress Level - A study done among the Employees of MRF Tyres Ltd. - Kottayam	Dr. Sasikumar S	MANAGEMENT	International Journal of Control and Automation	2020	2005-4297	https://portal.issn.org/resource/ISSN/2005-4297	http://sersc.org/journals/index.php/IJCA/article/view/30974	Open access Journal
204	Improve Transportation System to Reduce Stress and to Develop the Nation	Dr. Sasikumar S	MANAGEMENT	International Journal of Future Generation Communication and Networking	2020	2233-7857	https://portal.issn.org/resource/ISSN/2233-7857	http://sersc.org/journals/index.php/IJFGCN/article/view/30993/17203	Open access Journal
205	Next Generation Needs Leaders with Great Personality	Dr. Sasikumar S	MANAGEMENT	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	https://msubaroda.ac.in/MSUB_Journal	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=GBW5Sw0AAAAJ&citation_for_view=GBW5Sw0AAAAJ:YsMSGLbcyi4C	UGC
206	Personality and Crisis Management	Dr. Sasikumar S	MANAGEMENT	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersc.org/journals/index.php/IJGDC	http://sersc.org/journals/index.php/IJGDC/article/view/31000	UGC
207	Service Sector Contribution towards Indias GDP Growth	Dr. Sasikumar S	MANAGEMENT	CLIO An Annual Interdisciplinary Journal of History	2020	0976-075X	https://portal.issn.org/resource/ISSN/0976-075X	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=GBW5Sw0AAAAJ&citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC	Open access Journal
208	Stress A blessing in disguise. Stress is an opportunity to have an introspection to identify the real self	Dr. Sasikumar S	MANAGEMENT	TEST Engineering and Management	2020	0193-4120	https://portal.issn.org/resource/ISSN/0193-4120	http://www.testmagazine.biz/index.php/testmagazine/article/view/1471/1329	Open access Journal
209	Service Sector Contribution towards Indias GDP Growth	Mr. Alexzander R	MANAGEMENT	An Annual Interdisciplinary Journal of History	2020	0976-075X	https://portal.issn.org/resource/ISSN/0976-075X	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=GBW5Sw0AAAAJ&citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC	Open access Journal
210	ASSESSING THE CASUAL RELATIONSHIP BETWEEN PARENTAL ASPIRATION AND ACADEMIC PERFORMANCE OF THIER CHILDREN	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index	http://sersc.org/journals/index.php/IJAST/article/view/6323	SCOPUS
211	EXPLORING THE IMPORTANCE OF PARENTAL ASPIRATION ON THE ACADEMIC PERFORMANCE OF THE CHILDREN	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index	http://sersc.org/journals/index.php/IJAST/article/view/6498	SCOPUS
212	PREFERENCE DEVELOPMENT OVER E-TAILING AMONG GENERATION COHORTS- A CONCEPTUAL FRAME WORK AND RESEARCH PREPOSITION	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index	http://sersc.org/journals/index.php/IJAST/article/view/6324	SCOPUS

213	A study on Psychosocial Problems faced by the Parents of Children with Multiple Disabilities of Salem Institute of Rehabilitation Centre, Salem	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Sambodhi - Indological Research Journal of L.D.I.I	2020	2249-6661	https://portal.issn.org/resource/ISSN/2249-6661	https://www.researchgate.net/profile/Robert-Ramesh-Babu-Pushparaj/publication/348606301_A_STUDY_ON_PSYCHOSOCIAL_PROBLEMS_FACED_BY_THE_PARENTS_OF_CHILDREN_WITH_MULTIPLE_DISABILITIES_OF_SALEM_INSTITUTE_OF_REHABILITATION_CENTER/links/602a05fc4585158939a65bc3/A-STUDY-ON-PSYCHOSOCIAL-PROBLEMS-FACED-BY-THE-PARENTS-OF-CHILDREN-WITH-MULTIPLE-DISABILITIES-OF-SALEM-INSTITUTE-OF-REHABILITATION-CENTER.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19	Open access journal
214	Entrepreneurial Attitudes : Women Entrepreneurs in Dharmapuri - A Study	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Kala: The Journal of Indian Art History Congress	2020	0975-7945	https://portal.issn.org/resource/ISSN/0975-7945	https://www.researchgate.net/profile/Shanmugam-d/publication/358346382_ENTREPRENEURIAL_ATTITUDE_AND_LIFE_COPING_SKILLS_OF_RURAL_WOMEN_ENTREPRENEURS_OF_SELF_HELP_GROUPS_IN_DHARMAPURI_DISTRICT_OF_TAMILNADU_INDIA/links/61fcc73d1e98d168d7ed0f48/ENTREPRENEURIAL-ATTITUDE-AND-LIFE-COPING-SKILLS-OF-RURAL-WOMEN-ENTREPRENEURS-OF-SELF-HELP-GROUPS-IN-DHARMAPURI-DISTRICT-OF-TAMILNADU-INDIA.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19	Open access journal
215	Psycho Social Problems of Transgender in Salem District	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Wutan Huatan Jisuan Jishu Journal	2020	1001-1749	https://portal.issn.org/resource/ISSN/1001-1749	https://wthtjjs.cn/index.php/volume-16-issue-9-2020/	Open access journal
216	Ecological Leadership uniqueness in Tamil Literature	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2020	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=9240	UGC
217	Siruppaanattruppadai Urai marapum thiranaaiyum	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2020	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/tamil_editorial/	UGC
218	Sawathu Malaivazh makkalin Puzhangup Poruttkkal	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2020	2456 - 821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=9185	UGC
219	Balammal Kadhaippadal velippaduthum samugam	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2020	2456-821x	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=9181	UGC
220	aadipavai pola agappura arasiyal	Dr. Chandiran A	TAMIL	shanlax international journal	2020	2582-2810	https://portal.issn.org/resource/ISSN/2582-2810	https://www.shanlaxjournals.in/pdf/TS/V4N3/TAM_V4_N3_018.pdf	UGC
221	kalpirar yar enpathu	Dr. Chandiran A	TAMIL	puthiya avaiyam	2020	2456 - 821x	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachm ent&id=9183	UGC
222	Nan X nimozhi amaippunokil: ierpin perumalar kavithai pirathi	Dr. Chandiran A	TAMIL	shanlax international journal	2020	2582-2810	https://portal.issn.org/resource/ISSN/2582-2810	https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/2403/4666	UGC
223	Paranar padalkalil ilakkiya akkamuyachikal	Dr. Chandiran A	TAMIL	Pudiya avaiyam	2020	2456_821x	http://www.shcpub.edu.in/tamil_editorial/	file:///C:/Users/SOFT/Downloads/6.pdf	UGC
224	Fossils of megalithic Age - A field survey in senkundram hills	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2020	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	file:///C:/Users/SOFT/Downloads/3.pdf	UGC
225	Stone Age Fossils - Discovering in and around Tirupattur District	Dr. Prabu A	TAMIL	Puthiya avaiyam	2020	2456-821X	http://www.shcpub.edu.in/tamil_editorial/	http://www.shcpub.edu.in/shc/publish_paper/?volume=Volume+4+-+Issue+2+%28November+-+2020%29	UGC
226	Kadavulukku Yethirana India Ilakkiyam Tamil Mozhiyin Nankodai	Dr. Muthaiyan A	TAMIL	Dravidian Languages vis a vis Indian Literature a cultural exploration	2020	9788194385035	https://www.nature.com/articles/s41599-021-00868-w	https://www.researchgate.net/profile/Chidambaram-Singaram/publication/342491493_Indian_Literature_A_Cultural_Exploration_Commemorating_Prof_Murry_Barnson_EMENEAU_A_SIMPLE_AND_HUMBLE_ATTEMPT_TO_STUDY_THE_CULTURAL_EXPLORATION_OF_INDIAN_LITERATURE_AMONG_DRAVIDIAN_LANGUAGES_Education/links/5ef6d9f492851c52d60067cb/Indian-Literature-A-Cultural-Exploration-Commemorating-Prof-Murry-Barnson-EMENEAU-A-SIMPLE-AND-HUMBLE-ATTEMPT-TO-STUDY-THE-CULTURAL-EXPLORATION-OF-INDIAN-LITERATURE-AMONG-DRAVIDIAN-LANGUAGES-Education.pdf	Web of Science
227	English Language Learning Preferences of Tamil Nadu Rural Tertiary Level Learners during the Pandemic Period: An Experimental Study	Ms. Anto Maria Eusobia U	ENGLISH	Journal of Critical Reviews	2020	2394-5125	https://portal.issn.org/resource/ISSN/2394-5125	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=3qPxSP8AAAAJ&citation_for_view=3qPxSP8AAAAJ:u-x6o8ySG0sC	Open access Journal with index
228	One Size Doesnt Fit for All:An Empirical Study of Language Learning Strategies of Rural Learners	Ms. Anto Maria Eusobia U	ENGLISH	Innovations and Technologies for Soft Skill Development and Learning	2020	9781799834649	https://www.igi-global.com/book/innovations-technologies-soft-skill-development/242362	https://www.igi-global.com/chapter/one-size-doesnt-fit-for-all/255668	UGC