

International Journal

S. No	Name of the Faculty member	Name of the Research Paper	Year of Publication	Name of the Journal
1	Dr.V.Shyamala Susan	An anonymization approach for dynamic dataset with multiple sensitive attributes	2019	Intelligent Computing and Applications
2	Dr.V.Shyamala Susan	Privacy protection in Artificial Intelligence System: Challenges and New terminologies Implementation of Green Open Space using Hydropanics Closed Cycle System	2020	International Journal of Grid and Distributed Computing
3	Mrs.J.Arockia Jeyanthi	A brief study on machine learning tools	2020	International Journal of Engineering Research & Technology
4	Mrs.S. Prabavathy	An Enhanced Musical Instrument Classification using Deep Convolutional Neural Network	2019	Journal of Recent Technology and Engineering
5	Dr.K.Palani	Product Cordial Labeling of Product Graphs	2019	International Journal of Recent Research Aspects
6	Dr.K.Palani	Prime Pair Labeling of More Digraphs	2019	Advances in Mathematics: Scientific Journal
7	Dr.K.Palani	Detour domination number of Corona product of graphs	2019	Advances in Mathematics: Scientific Journal
8	Dr.K.Palani	Varieties of Detour Domination Number of Graphs	2019	International Journal of Engineering Science and Mathematics
9	Dr.K.Palani	Detour Domination Number of More Graphs	2020	TEST Engineering & Management
10	Dr.K.Palani	Prime Mean Labeling of Graphs	2020	Journal of Xidian University
11	Dr.K.Palani	Near Mean Labeling in Dragon Digraphs	2020	Journal of Xidian University
12	Dr.K.Palani	3-Modulo Cordial Labeling of Some Special Graphs	2020	Journal of Xidian University

13	Dr.D.Radha	International Multidisciplinary Innovative Research Journal - An International refereed e-journal, VVV College	2019	α_1, α_2 α_1, α_2 Gamma Near-Rings
14	Dr.D.Radha	International Multidisciplinary Innovative Research Journal - An International refereed e-journal, VVV College	2019	A study on Primitive idempotents in Semicentral Seminear-Rings
15	Dr.K.Bala Deepa Arasi & Dr.V.Maheswari	International Journal of Recent Technology and Engineering	2019	Feebly Generalized Closed Sets in Bitopological Spaces
16	Dr.K.Bala Deepa Arasi & Dr.V.Maheswari UGC-CARE	On ir- Continuous and ir-Irresolute Functions in Topological Spaces	2020	Journal of Xidian University
17	Dr.V.Maheswari & Dr.K.Bala Deepa Arasi Scopus	On Gd-Distance of a Graph	2019	International Journal of Advanced Science and Technology
18	Dr.V.Maheswari & Dr.R.Rajeswari Scopus	Total and cototal domination number of some zero divisor graph	2019	International Journal of Recent Technology and Engineering
19	Dr.V.Maheswari UGC-CARE	Pendant Domination of Zero-Divisor Graphs	2020	Journal of Xidian University
20	Dr.V.Mahalakshmi	Anti Q-fuzzy Bi-ideals in Near-Rings	2019	JETIR
21	Dr.V.Mahalakshmi & Ms. J. Siva Ranjini Scopus	Weak Prime Bi-ideals and Weak Prime Fuzzy Bi-ideals in Near-Rings	2020	Advances in Mathematics: Scientific Journal
22	Dr.V.Mahalakshmi & Ms. J. Siva Ranjini Scopus	Interval Valued Fuzzy ideals in Near Subtraction Semigroups	2020	Advances in Mathematics: Scientific Journal
23	Dr.R.Rajeswari & Dr.N.Meenakumari UGC-CARE	Interval Valued Anti Fuzzy Bi-Ideals in Boolean like Semi Rings	2020	Journal of Xidian University
24	Ms.P.Meenakshi	Bi-ideals of Γ - Near-Subtraction Semigroups	2019	Journal of Emerging Technology and Inovative Research

25	Ms.P.Meenakshi Scopus	Strong bi-ideals of Γ - Near-Subtraction Semigroups	2020	Advances in Mathematics Scientific Journal
26	Dr.M.Muthukumari UGC-CARE	Tri β Biconnected Spaces	2020	Journal of Xidian University
27	Mrs S.Kalaiarasi	synthesis, characterization and photocatalytic application of nanoparticles zro2 and moo3-zro2 mixed oxide nanoparticle	2019	JETIRB
28	Mrs S.Kalaiarasi	Synthesis, Characterization and Electrochemical Behaviour of Metal Oxide Nanoparticles from CressaCretica Whole Plant	2019	International Journal of Advanced Scientific Research and Management
28	Mrs S.Kalaiarasi	Chemical Synthesis, Thermochemical, Electrochemical and biological behaviour of MoO ₃ -ZrO ₂ mixed oxide nanoparticles	2019	International Journal of Advanced Scientific Research and Management
30	Mrs S.Kalaiarasi	Tungsten Oxide decorated graphene oxide nanocomposite: Chemical synthesis ,Characterization of and Application in Supercapacitors	2020	Materials Today Proceedings
31	Mrs S.Kalaiarasi	Optical,Structural and Morphological Characterization of Cadmium UIon Doped WO ₃ Nanoparticles	2020	Journal of Advanced Scientific Research
32	Dr.H.KohilaSubathra Christy	Optical,Structural and Morphological Characterization of Cadmium UIon Doped WO ₃ Nanoparticles	2020	Journal of Advanced Scientific Research
33	Dr.H.KohilaSubathra Christy	Corrosion Studies of Carbon steel using Inhibitor of <i>Citrus x sinensis</i> and <i>Punicagranatum</i> Peel extract in Phosphoric acid medium	2020	International Journal of Nano Science and Engineering
34	Dr.D.ShanmugaPriya	Synthesis and Characterization of Transformer Oil-Nano Fluids and comparative study on the effect of Nanoparticles on Chemical and physical Properties	2020	International Journalof Future Generation communication and Networking
35	Dr.C.StellaPackiam	Corrosion Studies of Carbon steel using Inhibitor of <i>Citrus x sinensis</i> and <i>Punicagranatum</i> Peel extract in Phosphoric acid medium	2020	International Journal of Nano Science and Engineering

36	Ms.P.Gurulakshmi	Fabrication of trimetal Nanoparticles for Efficient degradation of Methylene Blue Dye (VOC)	2019	Journal of Advanced Scientific Research
37	Ms.P.Gurulakshmi	Bio Fabrication and Characterization of Metal Oxide Nanocomposite using piper betel leaves	2020	Journal of Advanced Scientific Research
38	Dr.J.ClaraJeyaGeetha	1.The investigation of Pollutants of Different Waste Water Effluents in Thoothukudi, TamilNadu, India	2020	International Journal of Disaster Recovery and Business Continuity
39	Dr.J.ClaraJeyaGeetha	2.Separation of Iron Oxide Nanoparticles From Fly Ash of Thermal Power Plant and its Characterization	2020	International Journal of Scientific & Technology Research
40	Dr.N.Rathna	Synthesis and Characterisation of Nickel doped Zinc Oxide nanocomposites by Solvothermal Method	2020	International journal of future generation Communication and Networking
41	Mrs.S.Sudha	Synthesis and Characterisation of transformer oil nanofluids and comparative study on the effect of nanoparticles on Chemical and Physical Properties	2020	International journal of future generation Communication and Networking
42	Mrs.R.Suya Padhra Haridha	Effect of Organic Manures on Soil Properties and the Yield of Black Gram (VIGNA MUNGO L.)	2020	Strad Research
43	Dr.T.Sakthika	Nutrient analysis of Vermicompost of Waterhyacinth supplemented with Probiotics	2019	Acta Scientific Agriculture
44	Dr.T.Sakthika	Probiotic Effect on Zinc Sulphate Induced Haematological Toxicity in the Fish <i>Mystus montanus</i>	2020	Annals of Biological Sciences
45	Dr.V.,Jeyanthikumar	Bioremediation and bioprospecting of cowdung and poultry droppings enriched with sewage water for biogas production.	2019	Journal of Pure and Applied Microbiology
46	Dr.V.,Jeyanthikumar	Bioremediation of poultry droppings for biogas production	2019	International journal-Pollution Research
47	Dr.V.,Jeyanthikumar	Cultivation of Spirulina using biogas spent slurry as substrates	2020	Journal of Xi'an University of

				Architecture & Technology
48	Dr.V.,Jeyanthikumar i	TEST Engineering &Management	2020	Impact of selected dietary probiotics on the growth performances of <i>Carassis auratus</i>
49	Dr.V.,Jeyanthikumar i	Impact of selected dietary probiotics on the growth performances of <i>Carassis auratus</i>	2020	TEST Engineering and Management
50	Dr.V.,Jeyanthikumar i	Hazardous microplastic characteristics and its role as a vector of Heavy metal in ground water and surface water of coastal South India	2021	Journal of Hazardous material
51	Dr.V.Sornalakshmi	Evaluation of antioxidant and cytotoxic activity of marine red algae <i>Scinaia furcellata</i> (Turner) J.Agardh.	2019	International Journal of Advanced Science and Technology
52	Dr. V. Shyamala Susan	An anonymization approach for dynamic dataset with multiple sensitive attributes	2019	Intelligent conference on intelligent computing and applications

National Journal

S.No	Name of the Faculty memeber	Name of the Research Paper	Year of Publicati on	Name of the Journal
1.	Mrs.Sowmya Fernandez	Under water wireless sensor networks : It's recent issues and challenges	2020	Studies in Indian Place Names Journal
2.	Mrs.J.Arockia Jeyanthi	Early detection and prevention of breast cancer using Data Mining Techniques	2020	national conference on cognitive science
3.	Mrs.J.Arockia Jeyanthi	A brief study on breast cancer detection using machine learning algorithms	2020	Studies in Indian Place Names Journal
4.	Mrs.A.Jane	Under water wireless sensor networks : It's recent issues and challenges	2020	Studies in Indian Place Names Journal
5.	Mrs.V.Shyamala Susan	The Strategy Simulation Effect between of the variation of the runner	2020	International Conference of Education,

		diameter, number of blades and NACA type to the Electric generated by Wind Turbine		Management and Social Sciences
6.	Mrs.V.Shyamala Susan	Implementation and Implications of Professional Teacher Training Practices at Reputable State Islamic Universities	2020	International Conference of Education, Management and Social Sciences
7.	Mrs.V.Shyamala Susan	The Management of Education Based on Ulu al-Albab in the Development of Science Integration towards Smart Campus	2020	International Conference of Education, Management and Social Sciences
8.	Dr.K.Palani	Outdegree Prime Pair Labeling of Directed Graphs	2019	Journal of Emerging Technologies and Innovative Research
9.	Dr.K.Palani	Prime Pair Labeling of Directed Graphs	2019	Journal of Emerging Technologies and Innovative Research
10.	Dr.K.Palani	On Energy of Graphs	2019	Journal of Emerging Technologies and Innovative Research
11.	Dr.D.Radha	A Study on P-Weakly Regular Near-ring	2019	Journal of Emerging Technologies and Innovative Research
12.	Dr.D.Radha & MS.C.Dhivya	On Prime Semi Near Rings	2019	Journal of Emerging Technologies and Innovative Research
13.	Dr.D.Radha & MS.C.Dhivya	A study on Quasi Weak Commutative Gamma Near Rings	2019	Journal of Emerging Technologies and Innovative Research
14.	Dr.D.Radha & MS.C.Dhivya	Role of $\alpha_1\alpha_1, \alpha_2\alpha_2$ near ring in Boolean S-near ring	2019	International Multidisciplinary Innovative Research Journal - An International refereed e-journal, VVV College
15.	Dr.D.Radha & MS.C.Dhivya	A Study on R-Near Ring	2019	Journal of Emerging Technologies and Innovative Research
16.	Dr.H.KohilaSubathra Christy	Electrochemical and Thermal behaviour of cadmium oxide nanaoparticles	2019	Studies of Indian places

17.	Dr.P.Yokeswari Nithya	Anticancer activities of whole plant of Catharanthus pusilluys (Murr.)G.Don(Apocynaceae)	2020	Alochanachakra Journal
18.	Ms.P.Gurulakshmi	Electrochemical and Thermal behaviour of cadmium oxide nanaoparticles	2019	Studies of Indian places
19.	Dr.C.Stella Packiam	Electrochemical and Thermal behaviour of cadmium oxide nanaoparticles	2019	Studies of Indian places
20.	Dr.D.ShanmugaPriya	Electrochemical and Thermal behaviour of cadmium oxide nanaoparticles	2019	Studies of Indian places
21.	Dr.N.Rathna	Investigations on the Growth,Structural,Optical and SHG behaviour of Potassium Magnesium Sulphate Crystals	2020	Studies in indian place names
22.	Dr.N.Rathna	Structural,Optical and Anti Bacterialactivityof Copper Oxide nano Composites	2020	Studies in indian place names
23.	Dr.T.Sakthika	Amelioration of fluoride induced haematological toxicity in Albinorat by Probiotic bacteria <i>Lactobacillus rhamnosus</i>	2020	Studies in Indian Place Names
24.	Dr.T.Sakthika	Seasonal variation of water quality parameters in riverine wetland of Srivaikuntam, Thoothukudi	2020	Studies in Indian Place Names
25.	Dr.T.Sakthika	Effect of <i>Calotropis gigantea</i> on banana pseudostem weevil <i>Odoiporous logicollis</i> .	2020	Studies in Indian Place Names
26.	Dr.T.Sakthika	Mitigation effect of Tamarind pulp on serum biochemical factors and tooth of fluoride intoxicated Albino rat	2020	ENRICH
27.	Ms.M.Vijayalakshmi	Integration of ICT in Teacher Education	2020	Enrich
28.	Dr.V.,Jeyanthikumar	The role of mutant strains <i>Pseudomonas aeruginosa</i> and <i>Bacillus licheniformis</i> in the degradation of cellulosic substrates	2020	Studies in Indian Place Names

29.	Dr.V.,Jeyanthikuma ri	Isolation and characterization of microflora from sewage treatment plant (STP).	2020	Mukt Shabd journal
30.	Dr.V.,Jeyanthikuma ri	Analysis of Microbial Diversity in the effluent of a sugar Industry, Thiruvengadam-Tamilnadu	2020	Mukt Shabd journal
31.	Dr.V.,Jeyanthikuma ri	Rhizosphere Effect Of Soil Microorganism In The Botanical Garden of Saharpuram	2020	Enrich
32.	Dr.V.,Jeyanthikuma ri	Optimization of growth time for endoxylanase production from <i>Bacillus</i> sp using coir pith as substrate.	2020	Enrich
33.	Dr.V.Sornalakshmi	Biochemical properties of red seaweeds <i>Acanthophora spicifera</i> and <i>Gracilaria corticata</i> .	2020	Alochana Chakra Journal
34.	Dr.V.Sornalakshmi	Effective method for extraction of liquid fertilizer from seaweed <i>Gracilaria corticata</i> .	2020	Purakala
35.	Dr.T.Sakthika	Check list Birds in Tamiraparani Riverine Wetlands – Thoothukudi District, Tamilnadu	2019	Journal of Emerging Technologies and Innovative Research
36.	Dr.T.Sakthika	Amelioration of Fluoride induced Hepatotoxicity in Albino rat by Probiotic Bacteria <i>Lactobacillus rhamnosus</i>	2019	Journal of Emerging Technologies and Innovative Research
37.	Dr.V.Sornalakshmi	Impact of Pesticide on the Growth and Biochemical Content of Seaweeds.	2019	Journal of Emerging Technologies and Innovative Research
38.	Dr.V.Sornalakshmi	Effect of Domestic Sewage on Marine Seaweeds	2019	Journal of Emerging Technologies and Innovative Research
39.	Dr.N.Meenakumari	Interval valued fuzzy weak hyper bi – Γ – ideals in Γ – hyper near - rings	2019	Journal of Emerging Technologies and Innovative Research

40.	Dr.N.Meenakumari	Interval valued c – prime fuzzy bi –ideals of Γ – near - rings	2019	Journal of Emerging Technologies and Innovative Research
41.	Dr.R.Rajeswari Dr.N.Meenakumari	On fuzzy ideal based fuzzy zero divisor graphs on gamma near rings	2019	Journal of Emerging Technologies and Innovative Research
42.	Dr.R.Rajeswari Dr.N.Meenakumari	Structure in the zero – divisor graph of a non – commutative gamma near ring	2019	Journal of Emerging Technologies and Innovative Research
43.	Dr.R.Rajeswari Dr.N.Meenakumari	Interval valued fuzzy ideals in Boolean like Semi rings	2019	Journal of Emerging Technologies and Innovative Research
44.	Dr.R.Rajeswari Dr.N.Meenakumari	Interval valued anti fuzzy ideals in Boolean like semi rings	2019	Journal of Emerging Technologies and Innovative Research
45.	Dr.R.Rajeswari Dr.N.Meenakumari	On Intuitionistic fuzzy k bi – ideals of Boolean like semi rings	2019	Journal of Emerging Technologies and Innovative Research
46.	Dr.R.Rajeswari Dr.N.Meenakumari	C – prime fuzzy bi – ideals in Boolean like semi rings	2019	Journal of Emerging Technologies and Innovative Research
47.	Dr.R.Rajeswari Dr.N.Meenakumari	C – prime anti fuzzy bi – ideals in Γ -Near-Rings	2019	Journal of Emerging Technologies and Innovative Research
48.	Dr.R.Rajeswari Dr.N.Meenakumari	Anti fuzzy bi – ideals in Boolean like Semi - rings	2019	Journal of Emerging Technologies and Innovative Research
49.	Dr.N.Meenakumari Ms.P.Meenakshi	Bi – ideals of Γ – near – subtraction Semi groups	2019	Journal of Emerging Technologies and Innovative Research
50.	Dr.K.Palani	On Energy of Graphs	2019	Journal of Emerging Technologies and Innovative Research
51.	Dr.D.Radha	A study on GS – near rings	2019	Journal of Emerging Technologies and Innovative Research
52.	Dr.D.Radha	A study on pseudo commutative Semi near rings	2019	Journal of Emerging Technologies and Innovative Research
53.	Dr.D.Radha Ms.J.SivaRanjini	On left bipotent gamma semi near ring	2019	Journal of Emerging Technologies and Innovative Research

54.	Dr.D.Radha	On Quasi weak commutative semi near- ring	2019	Journal of Emerging Technologies and Innovative Research
55.	Dr.D.Radha	A Study on Normal Gamma Seminear Rings	2019	Journal of Emerging Technologies and Innovative Research
56.	Dr.D.Radha	On Two Sided Near Idempotent Gamma Semigroup (TSIN Gamma Semi Group)	2019	Journal of Emerging Technologies and Innovative Research
57.	Dr.D.Radha	Completely Prime Quasi ideals in Ternary Gamma Semiring	2019	Journal of Emerging Technologies and Innovative Research
58.	Dr.D.Radha Ms.P.Meenakshi	A Study on Idempotent Commutative Gamma Semigroup	2019	Journal of Emerging Technologies and Innovative Research
59.	Dr.D.Radha	r-Regular Gamma Near Rings	2019	Journal of Emerging Technologies and Innovative Research
60.	Dr.D.Radha	On S-Near Rings and S'Near Rings with Right Bipotency	2019	Journal of Emerging Technologies and Innovative Research
61.	Dr. K. Bala Deepa Arasi Dr.V.Maheswari	Application on $b\hat{g}$ -closed sets in Topological Spaces	2019	Journal of Emerging Technologies and Innovative Research
62.	Dr. K. Bala Deepa Arasi	Application on $sb\hat{g}$ -closed sets in Topological Spaces	2019	Journal of Emerging Technologies and Innovative Research
63.	Dr. K. Bala Deepa Arasi Dr.V.Maheswari	Some new $b*\hat{g}$ -continuous functions in Topological Spaces	2019	Journal of Emerging Technologies and Innovative Research
64.	Dr. K. Bala Deepa Arasi Dr.V.Maheswari	ρ - T_0 and ρ - T_1 spaces in Topological spaces	2019	Journal of Emerging Technologies and Innovative Research
65.	Dr.V.Maheswari Dr. K. Bala Deepa Arasi	On Some Neighbourhood prime labeling of graphs	2019	Journal of Emerging Technologies and Innovative Research
66.	Dr. K. Bala Deepa Arasi Dr.V.Maheswari	Some new separation axioms in Topological Spaces	2019	Journal of Emerging Technologies and Innovative Research

67.	Dr. K. Bala Deepa Arasi	On generalized semi b#-closed sets in Topological Spaces	2019	Journal of Emerging Technologies and Innovative Research
68.	Dr.V.Maheswari Dr. K. Bala Deepa Arasi	3-Graphoidal path covers	2019	Journal of Emerging Technologies and Innovative Research
69.	Dr. K. Bala Deepa Arasi	On R^{**} -closed sets in Topological spaces	2019	Journal of Emerging Technologies and Innovative Research
70.	Dr.V.Maheswari	Even Decomposition of Graphs	2019	Journal of Emerging Technologies and Innovative Research
71.	Dr.V.Maheswari	Product on Anti Fuzzy Graphs	2019	Journal of Emerging Technologies and Innovative Research
72.	Dr.V.Maheswari	On Mean-Anti Magic Labeling of Graphs	2019	Journal of Emerging Technologies and Innovative Research
73.	Dr.V.Maheswari	2-Graphoidal Path Cover of Some Special Graphs	2019	Journal of Emerging Technologies and Innovative Research
74.	Dr.V.Mahalakshmi	Characterization of weak bi – ideals in Near Subtraction Semi groups	2019	Journal of Emerging Technologies and Innovative Research
75.	Dr.V.Mahalakshmi	On Generalized (m,n) bi – ideals in Near Subtraction Semigroups	2019	Journal of Emerging Technologies and Innovative Research
76.	Dr.V.Mahalakshmi	Structure Theorm for $B(1,2) \bar{s}$ – Near Subtraction Semigroup	2019	Journal of Emerging Technologies and Innovative Research
77.	Dr.V.Mahalakshmi	IFP – ideals in Near – Subtraction Semigroup	2019	Journal of Emerging Technologies and Innovative Research
78.	Dr.V.Mahalakshmi	On Quasi – ideal s and K – regular in Near – Subtraction Semigroup	2019	Journal of Emerging Technologies and Innovative Research
79.	Dr.V.Mahalakshmi	Fuzzy Weak Bi-ideals in Near Subtraction Semigroups	2019	Journal of Emerging Technologies and Innovative Research
80.	Dr.V.Mahalakshmi	Anti Q-fuzzy Bi-ideals in Near-Rings	2019	Journal of Emerging Technologies and Innovative Research

81.	Dr.M.Muthukumari	Bounded Fuzzy Sequences	2019	Journal of Emerging Technologies and Innovative Research
82.	Dr.M.Muthukumari	Continuous Fuzzy Map	2019	Journal of Emerging Technologies and Innovative Research
83.	Dr.M.Muthukumari	Fuzzy Pre Convergence of Fuzzy Nets	2019	Journal of Emerging Technologies and Innovative Research
84.	Dr.M.Muthukumari	Fuzzy beta Convergence of Generalized Filters	2019	Journal of Emerging Technologies and Innovative Research
85.	Dr.M.Muthukumari	Fuzzy Pre Convergence of Fuzzy Sequence	2019	Journal of Emerging Technologies and Innovative Research
86.	Mrs. S. Prabavathy	An enhanced musical instrument classification using deep convolutional network	2019	International Journal of Recent Technology and Engineering
87.	Mrs. Sowmya Fernandez Mrs. Arockia Jeyanthi Mrs. A. Jane	Application of data mining in medical fields	2019	Journal of Emerging Technologies and Innovative Research
88.	H.Kohila Subathra Christy	Biosynthesis of Iron oxide nanoparticles from simple ascidian <i>Phallusia arabica</i> and their total antioxidant and antibacterial activity	2019	JETIR
89.	H.Kohila Subathra Christy	Synthesis and characterization of copper oxide nanoparticles using <i>Phallusia nigra</i>	2019	JETIR
90.	D.Shanmuga Priya	Cyclic voltammetric studies of a simple ascidian <i>Phallusia nigra</i>	2019	JETIR
91.	D.Shanmuga Priya	Synthesis and characterization of copper oxide nanoparticles using <i>Phallusia nigra</i>	2019	JETIR
92.	D.Shanmuga Priya	Synthesis and characterization of Schiff base ligands and its metal complexes	2019	International Journal of recent research aspects
93.	P.Yokeswari Nithya	Pharmacological and photocatalytic degradation studies of synthesised silver nanoparticles using <i>Triumfetta roundifolia</i> plant extract	2019	JETIR

94.	P.Yokeswari Nithya	Synthesis and characterization of Schiff base ligands and its metal complexes	2019	International Journal of recent research aspects
95.	P.Yokeswari Nithya	Synthesis of metal oxide nanoparticles by using <i>Pedaliium murex</i>	2019	International Seminar Proceedings – Multidisciplinary research in Chemistry
96.	P.Yokeswari Nithya	Synthesis, characterization and application of metal oxide nanoparticles from <i>Cressa critica</i> whole plant	2019	International Journal of Science, Engineering and Management
97.	S.Sankaravadivu	Cyclic voltammetric studies of a simple ascidian <i>Phallusia nigra</i>	2019	JETIR
98.	S.Sankaravadivu	Synthesis and characterization of copper oxide nanoparticles using <i>Phallusia nigra</i>	2019	JETIR
99.	S.Sankaravadivu	Synthesis and characterization of nano ZrO ₂ and MoO ₃ mixed oxide nanoparticles	2019	International Journal of recent research aspects
100.	J.Clara Jeyageetha	Electrochemical characterization and thermal studies of honey mediated bio genic zinc oxide nanoparticles	2019	JETIR
101.	J.Clara Jeyageetha	Synthesis of honey mediated biogenic zinc oxide nanoparticles and structural parameters investigations	2019	JETIR
102.	S.Kalaiarasi	Synthesis and characterization of nano ZrO ₂ and MoO ₃ mixed oxide nanoparticles	2019	International Journal of recent research aspects
103.	P.Gurulakshmi	Green Synthesis and characterization of cadmium oxide nanoparticles	2019	JETIR
104.	P.Gurulakshmi	Photocatalytic activity of cadmium oxide nanoparticles	2019	JETIR