

THIRUVALLUVAR UNIVERSITY

Research papers per teacher in the Journals notified on UGC website during the last five years

S.NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year
1	Bacterial contamination of Indian currency notes (Rupee)	Elumalai EK, David E, Hemachandran J.	Biotechnology	The international Journal of Occupational and Environmental Medicine	2012-2013
2	Ethnobotanical Study of Anti-diabetic medicinal plants used by the local people in Javadhu hills Tamilnadu, India.	Thirumalai T, Beverly CD, Sathiyaraj K, Senthilkumar B, David E.	Biotechnology	Asian Pacific Journal of Tropical Biomedicine	2012-2013
3	Effect of Solanum surattense seed on the oxidative potential of cauda epididymal spermatozoa	Thirumalai T, David E, Vивиyan TS, Elumalai EK	Biotechnology	Asian Pacific journal of tropical biomedicine	2012-2013
4	Ethnobotanical study of Anti-diabetic medicinal plants used by the local people in Javadhu hills Tamilnadu, India	T.Thirumalai, Beverly C David, K.Sathiyaraj, B. Senthilkumar, E. David	Biotechnology	Asian Pacific Journal of Tropical Biomedicine.	2012-2013
5	Cadmium Induced Physio-Biochemical and Molecular Response in Brassica Juncea	BalaMuruganShanmugaraj, Harish Mani Chandra, Balamurugan Srinivasan & SathishkumarRamalingam	Biotechnology	International Journal of Phytoremediation	2012-2013

6	Enhancement of α -tocopheral content through transgenic and cell suspension culture systems in tobacco	M.C. Harish, P. Dachinamoorthy, S. Balamurgan and R. Sathishkumar	Biotechnology	ActaPhysiol Plant	2012-2013
7	Overexpression of Homogentisate Phyltyltransferase (HPT) and Tocopherol Cyclase 17(TC) Enhances α -Tocopherol Content in Transgenic Tobacco.	M.C. Harish, P. Dachinamoorthy, S. Balamurgan and R. Sathishkumar	Biotechnology	BiologiaPlantarum	2012-2013
8	Influence of Genotypic Variations on Antioxidant Properties in Different Fractions on of Tomato	Harish Mani Chandra, BalaMuruganShanmugaraj, Balamirugan Srinivasan, and SathishkumarRamaligam	Biotechnology	Journal of Food Science	2012-2013
9	Bioreaching of copper from black shale ore using mesophilic mixed populations in an Airup-lift	Sethurajan M, Rajasekar A, Karthikeyan OP and Balasubramanian R	Biotechnology	Environmental Engineering and Management Journal	2012-2013
10	Airborne bacteria, fungi, and endotoxin levels in residential microenvironments: a case study	Balasubramanian R, Nainar P and Rajasekar A	Biotechnology	Aerobiologia	2012-2013
11	Novel delay dependent stability analysis of Takagi - Sugeno fuzzy uncertain neural networks with time varying delays	Syed Ali, M.	Mathematics	Chineese Physics B	2012-2013

12	On exponential stability of neutral delay differential system with nonlinear uncertainties	Syed Ali, M.	Mathematics	Communications in Nonlinear Science and Numerical Simulation	2012-2013
13	Dynamic analysis of discrete-time BAM neural networks with stochastic perturbations and impulses	R. Raja, U. Karthik Raja, R. Samidurai, A. Leelamani	Mathematics	International Journal of Machine Learning and Cybernetics	2012-2013
14	New delay dependent robust asymptotic stability for uncertain stochastic recurrent neural networks with multiple time-varying delays	R. Raja, R. Samidurai	Mathematics	Journal of the Franklin Institute	2012-2013
15	Best Simultaneous Approximation In Linear 2-Normed Spaces	S. Elumalai, R.Vijayaragavan	Mathematics	International Journal of Mathematical Science and Engineering Applications	2012-2013
16	Signed star domination number of Cayley graphs,	Tamizh Chelvam, T., Kalaimurugan, G., and Well Y. Chou	Mathematics	Discrete Mathematics, Algorithms and Applications,	2012-2013
17	Bounds for Domination Parameters in Cayley graphs on Dihedral Group	Tamizh Chelvam, T., Kalaimurugan, G	Mathematics	Open Journal of Discrete Mathematics	2012-2013
18	On Fuzzy -Resolvable and Fuzzy Irresolvable Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	Inter. J. Engin. Com. Science and Math.	2012-2013
19	Kinetics and Mechanism of Oxidation of some α – Hydroxy acids by Pyridinium Dichromate in aqueous acetic acid medium	Zaheer Ahmed S, Syed Shafi S, Sheik Mansoor S	Chemistry	Asian J. Res. Chem	2012-2013

20	Oxidation of Lactic acid by Pyridinium Fluorochromate: A Kinetic and mechanistic study.	Zaheer Ahmed S, Syed Shafi S, Sheik Mansoor S	Chemistry	Pelagia Res. Lib. Adv. Appl. Sci. Res	2012-2013
21	Synthesis and characterization of epoxy modified cyanate ester POSS nanocomposites	Chandramohan A, Dinkaran K, Ashok Kumar A, and Alagar M	Chemistry	High Performance Polymers	2012-2013
22	Preparation and Characterization of Vinyl Ester Monomer-Toughened Epoxy-Clay Hybrid Nanocomposites: Thermal and Morphological Properties	Chandramohan A, Mandhakini M, Dinakaran K and Alagar M	Chemistry	International Journal of Polymer Analysis and Characterization	2012-2013
23	Benzoxazine Functionalized SBA-15(BZ-SBA-15) filled polybenzoxazine nanocomposites for low-k dielectric application	Vengatesan MR, Devaraju S, Dinakaran K and Alagar M	Chemistry	Journal of Materials Chemistry	2012-2013
24	Organic-inorganic hybrid fluorescent sensor thin films of rhodamine B embedded Ag-SBA15 for selective recognition of Hg (II) ions in water	Banupriya Chockalaa , Srinivasan Krishnana , Rajasekar Aruliahb , Murugan Kadarkaraic , Giovanni Benellid, e , Dinakaran Kannaiyana,	Chemistry	Chinese Chemical Letters	2012-2013

25	Synthesis and characterization of cobalt(II), nickel(II), copper(II) and zinc(II) complexes of 2-nitrobenzoic acid with methyl carbazate as ancillary ligand	AyyasamiKathiresan, Krishnan Srinivasan, Selvaraj Brinda, MunirathinamNethaji, SubbaiahGovindarajan,	Chemistry	Crystal structure of the copper(II) complex, Transition Met Chem	2012-2013
26	Synthesis of Dendrimer-Encapsulated Silver Nanoparticles and Its Catalytic Activity on the Reduction of 4-NitrophenolJ	I. V. Asharani and D. Thirumalai	Chemistry	Chin. Chem. Soc	2012-2013
27	Oxidation of formic acid and oxalic acid-IFC in non-aqueous media-A kinetic and mechanistic study	Sheik Mansoor S, Syed Shafi S	Chemistry	J. Ind. Chem. Soc	2012-2013
28	Standard Operating Procedures for the Quality Control Studies of Herbal Drugs	D. Thirumalai, M. Paridhavi, M. Gowtham	Chemistry	Int. J. Pharm. Chem. Sci.	2012-2013
29	Ethnobotanical study of antifertility medicinal plants used by the local people in Kathiyavadi village, Vellore District, Tamilnadu, India.	Sathiyaraj.K., Sivaraj.A., Thirumalai.T., Senthilkumar.B.	Zoology	Asian Pacific J. Trop Biomedicine.	2012-2013
30	Biochemical changes during germination of <i>Vigna unguiculata</i> effect of bio fertilizer	Leela Vinodh, K.S., Natarajan, A., Sundaresan, S., Sivaraj, A., Devi, K., Senthilkumar,	Zoology	J. Institutional. Pharmacy and Life Sci.	2012-2013

31	Effect of aqueous flower extract of <i>Catharanthus roseus</i> on alloxan induced diabetes in male albino rats.	A.Natarajan., K.Syed Zameer Ahmed., S.Suderesan., A.Sivaraj., K.Devi., B.Senthilkumar.	Zoology	Int J Pharmaceutical Sci Drug Res	2012-2013
32	Antioxidant and anticancer activities of isatin 1H-indole-2,3-dione, isolated from the flowers of <i>Couroupitaguianensis</i> Aubl	Premanathan M, Radhakrishnan S, Kulangiappar K, Singaravelu G, Thirumalaiarasu V, Sivakumar T and K. Kathiresan	Zoology	Indian Journal of Medical Research. ICMR	2012-2013
33	Soybean protein: a natural source for the production of green silver nanoparticles	Sasikala D, Govindaraju K, Tamilselvan S and G. Singaravelu.	Zoology	Biotechnology and Bioprocess Engineering.	2012-2013
34	Larvicidal efficacy of <i>Sphaeranthus indicus</i> , <i>Cleistanthus collinus</i> and <i>Murraya koenigii</i> leaf extracts against filarial vector, <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae)	Kalimuthu Kovendan, Subramaniam Arivoli, Rajan Maheshwaran, Kathirvelu Baskar and Savariar Vincent	Zoology	Parasitology Research	2012-2013
35	Isolation and identification of bacteria from lake water in and around Ranipet area, Vellore District	A.Panneerselvam and G.Arumugam	Zoology	International Journal of Pharmaceutical Biological Archives	2012-2013
36	Isolation and identification of fungal strains from lake soil in and around Ranipet area, Vellore District	A.Panneerselvam and G.Arumugam	Zoology	International Journal of Pharmaceutical Biological Archives	2012-2013

37	Larvicidal, adult emergence inhibition and ovicidal activity of <i>Sphaeranthus indicus</i> Linn. (Asteraceae) whole plant extracts against <i>Aedes aegypti</i> , <i>Anopheles stephensi</i> and <i>Culex quinquefasciatus</i> (Diptera: Culicidae)	Samuel Tennyson and S. Arivoli.	Zoology	Indian Journal of Environment and Ecoplanning	2012-2013
38	Larvicidal efficacy of <i>Strychnos nuxvomica</i> Linn. (Loganiaceae) leaf extracts against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae)	S. Arivoli and Samuel Tennyson.	Zoology	World Journal of Zoology	2012-2013
39	Larvicidal efficacy of plant extracts against the malarial vector <i>Anopheles stephensi</i> Liston (Diptera: Culicidae)	S. Arivoli, K. John Ravindran and Samuel Tennyson	Zoology	World Journal of Medical Sciences	2012-2013
40	Larvicidal activity of <i>Pedilanthus tithymaloides</i> (L.) Poit (Euphorbiaceae) leaf against the dengue vector <i>Aedes aegypti</i> (L.) (Diptera: Culicidae),	R. Raveen, P. Dhayanidhi, K. Dhinamala, S. Arivoli and Samuel Tennyson	Zoology	International Journal of Environmental Biology	2012-2013
41	Larvicidal activity of botanicals against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae)	S. Arivoli, K. John Ravindran, R. Raveen and Samuel Tennyson	Zoology	International journal of Research in Zoology	2012-2013

42	Antifeedant activity of plant extracts against <i>Spodoptera litura</i> (Fab.) (Lepidoptera: Noctuidae)	S. Arivoli and Samuel Tennyson,	Zoology	American-Eurasian Journal of Agriculture & Environmental Science	2012-2013
43	Screening of twenty five plant extracts for larvicidal activity against <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae).	Samuel Tennyson, K. John Ravindran and S. Arivoli,	Zoology	Asian Pacific Journal of Tropical Biomedicine	2012-2013
44	Bioefficacy of botanical insecticides against the dengue and chikungunya vector <i>Aedes aegypti</i> (L.) (Diptera: Culicidae).	Samuel Tennyson K. John Ravindran and S. Arivoli	Zoology	Asian Pacific Journal of Tropical Biomedicine,	2012-2013
45	Larvicidal activity of <i>Areca catechu</i> , <i>Nicotiana tabacum</i> and <i>Piper betle</i> leaf extracts against the dengue vector <i>Aedes aegypti</i> (L.) (Diptera: Culicidae).	Samuel Tennyson, S. Arivoli, R. Raveen, M. Bobby and K. Dhinamala	Zoology	International Journal of Research in Biological Sciences	2012-2013
46	The Existential Predicament of Parsi Women in Bapsi Sidhwa's <i>The Crow Eaters</i>	Dr.K.Ravichandran	English	Literary Innovations International	2012-2013
47	The Narrative strategies of Resistance: A Comparative Study of Bama's <i>Karukku</i> and Miriam Tlali's <i>Muriel at Metropolitan</i>	Dr.K.Ravichandran	English	Voice of Dalit National	2012-2013
48	The Fractured Psyche of a Tribal Women in Mahasweta Devi's <i>Mother of 1084</i>	Dr.K.Ravichandran	English	Literary Innovations International	2012-2013

49	Human Identity Vs Cultural Identity: A Re- Reading of Ernest J. Gaines A Lesson Before Dying	Dr.K.Ravichandran	English	Contemporary Vibes International	2012-2013
50	Ethnicity: A critique of Paule Marshall's The Chosen Place, The Timeless People	Dr.K.Ravichandran	English	Literary Innovations International	2012-2013
51	The traumatic Conflagrations of Apartheid in Omprakash Valmiki's Joothan	Dr.K.Ravichandran	English	An Interrogative Discourse, Writing as Resistance: Discourses on Dalit Literature,	2012-2013
52	Post Colonialism: A scrutiny of Amitav Ghosh's The Circle of Reason,	Dr.K.Ravichandran	English	Literary Explorations International	2012-2013
53	Inter-Caste Animosity in Bama's Karukku	Dr.K.Ravichandran	English	Voice International	2012-2013
54	Mutualism in Rudy Wiebe's A Discovery of Strangers	Dr.Anitha	English	RAC Journal of Research	2012-2013
55	Ecological Concerns in the Select Poems of Judith Wright	Dr.Anitha	English	Literary Innovations	2012-2013
56	Deep Ecology in Tagore's Gitanjali	Dr.Anitha	English	Literary Innovations	2012-2013
57	Portrayal of Gender Discrimination in the novels of NayantaraSahgal	M.Kannadhasan, Dr.S.Subbia	English	Literary Findings : A Bi – Annual Peer reviewed International Journal	2012-2013
58	A Crusader For Women,	M.Kannadhasan, Dr.S.Subbiah, NayantaraSahgal	English	The Journal of Indian Writing in English	2012-2013

59	Using Multimedia For Teaching 'Verbs':An Experimental Study	M.Kannadhasan	English	The English Classroom,Bi-annual journal	2012-2013
60	Feminist consciousness in NayantaraSahgal's Mistaken Identity	M.Kannadhasan, Dr.S.Subbiah	English	Literary Explorer	2012-2013
61	Post-Concern in the Novels of AmitavGhosh	M.Kannadhasan,	English	Literary Innovations	2012-2013
62	Familial Conflicts In The Novels Of NayantaraSahgal	M.Kannadhasan	English	Literary Innovations: A Bi-Annual International Literary Journal	2012-2013
63	Pepper Production, Trend in India	Dr.P.Chennakrishnan	Economics	International Journal of Research in Commerce, Economics and Management	2012-2013
64	Evolution of Public Distribution System in India	Dr.P.Chennakrishnan	Economics	International Journal of Research in Commerce, Economics and Management	2012-2013
65	TIME STEP UP TAPIOCA PRODUCTION	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
66	Pepper Production in India	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
67	Cotton Unfazed by Synthetics	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
68	Groundnuts Oiling the Economy	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
69	Maize Production in India: Fighting Hunger and Malnutrition,	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
70	Steel: Indian Stealing the Show	Dr.P.Chennakrishnan	Economics	Facts for You, New Delhi,	2012-2013
71	Rw;Wr; #oy; Nkk;ghL XH vspa mwpKfk;>	Dr.P.Chennakrishnan	Economics	jpl;lk;> rh];j;hp gtd; nrd;id	2012-2013

72	njhopyhsh; Kiw: gpur;ridfSk; jPh;TfSk;>	Dr.P.Chennakrishnan	Economics	jpl;lk;> rh];j;hp gtd; nrd;id	2012-2013
73	kdj chpikfs; Xh; mwpKfk;>	Dr.P.Chennakrishnan	Economics	jpl;lk;> rh];j;hp gtd; nrd;id	2012-2013
74	Gandhian Philosophy and Rural Development,	Dr.P.Chennakrishnan	Economics	Kisan World	2012-2013
75	Coir Production and ITS Exports	Dr.P.Chennakrishnan	Economics	Kisan World	2012-2013
76	Tapioca Production in India	Dr.P.Chennakrishnan	Economics	Kisan World	2012-2013
77	“Saffron: The Most Expensive Spice in the world”	Sivakkolundu.C, Loganathan.P	Economics	Facts For You	2012-2013
78	Jute Textile Industry in India- A Study	Sivakkolundu.C	Economics	Indian Economic Panorama	2012-2013
79	“Nutritional Value of Pine Apple	Sivakkolundu.C	Economics	Kisan World	2012-2013
80	Why We Need Pulses Revolution	Sivakkolundu.C	Economics	Facts For You	2012-2013
81	The Many Uses of Pine Apple	Sivakkolundu.C	Economics	Facts For You,	2012-2013
82	“Sesame Oil and its Use in Alternative Medicine	Sivakkolundu.C	Economics	Facts For You	2012-2013
83	FDI Growth in India	Sivakkolundu.C	Economics	Kisan World	2012-2013
84	Medicinal and Other Uses of Asafoetida”	Sivakkolundu.C	Economics	Facts For You	2012-2013
85	“What Jute Has to Offer	Sivakkolundu.C	Economics	Facts For You	2012-2013
86	Green Marketing and Public Policy	Sivakkolundu.C	Economics	Kisan World,	2012-2013
87	Agricultural Labour in India”	Sivakkolundu.C	Economics	Peninsular Economists	2012-2013
88	Dairy Development in Tiruvannamalai District,	A.Revathi& C.Dhandapani,	Economics	Kisan World	2012-2013

89	Watermelon: A Boon for Farmers,,	K.Srinivasan, C.Dhandapani	Economics	Kisan World	2012-2013
90	Problems of Handloom Weavers in Vellore District, Tamil Nadu, ,	C.Dhandapani& S.Saranya	Economics	SEDME	2012-2013
91	Biosorption of heavy metals from aqueous solution by Gracilaria corticata var. cartecala and Grateloupia lithophila	Tamilselvan N, Hemachandran J, Thirumalai T, Sharma CV, Kannabiran K, David E	Biotechnology	Journal of Coastal Life Medicine	2013-2014
92	A review on antimicrobial efficacy of some traditional medicinal plants in Tamilnadu	Munuswamy H, Thirunavukkarasu T, Rajamani S, Elumalai EK, Ernest D	Biotechnology	Journal of Acute Disease	2013-2014
93	Bacterial bioremediation of textile azo dyes – A Review	S.Vijayanand and J.Hemapriya	Biotechnology	. Indian Journal of Applied Research	2013-2014
94	Dissipativity of discrete-time stochastic BAM neural networks with Markovian switching and impulses	R. Raja, U. Karthik Raja, R. Samidurai, A. Leelamani	Mathematics	Journal of the Franklin Institute	2013-2014
95	Exponential stability for stochastic delayed recurrent neural networks with mixed time varying delays and impulses: the continuous-time case	U. Karthik Raja, R. Raja, R. Samidurai, A. Leelamani	Mathematics	PhysicaScripta	2013-2014
96	Best Approximation in Real Linear 2-Normed Spaces	R.Vijayaragavan	Mathematics	IOSR Journal of Mathematics	2013-2014
97	Strongly unique best simulations approximation in linear 2-Normed spaces	R.Vijayaragavan	Mathematics	Malaya Journal of Mathematic	2013-2014

98	Existence and characterization of farthest points in Normed linear spaces	R. Saravanan, R.Vijayaragava	Mathematics	International Journal of Pure and Applied Mathematics	2013-2014
99	Strongly unique best co-approximation in linear 2-Normed spaces	R.Vijayaragavan	Mathematics	International Journal of Engineering Research & Technology,	2013-2014
100	Pell's RSA key generation and its security analysis	T. Chandrasegar, R.Vijayaragavan,	Mathematics	IEEE Explore	2013-2014
101	Strongly unique best simulations co-approximation in linear 2- Normed spaces	R.Vijayaragavan	Mathematics	IOSR Journal of mathematics	2013-2014
102	Antimagic and magic labeling in Cayley digraphs	T Tamizh Chelvam, T., Mohammed Rilwan, N., and Kalaimurugan, G	Mathematics	Australasian Journal of Combinatorics	2013-2014
103	On Fuzzy Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	Journal Of Fuzzy Mathematics	2013-2014
104	On Fuzzy Baire Spaces and Functions	G.Thangaraj and S.Anjalmoose	Mathematics	International Journal Of Fuzzy Mathematics And Systems	2013-2014
105	A Note on Fuzzy Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	International Journal Of Fuzzy Mathematics And Systems	2013-2014
106	Some Remarks on Fuzzy Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	Scientia Magna	2013-2014

107	On Fuzzy Pre- Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	General Mathematics Notes	2013-2014
108	Fuzzy Baire Spaces-II	G.Thangaraj and S.Anjalmoose	Mathematics	International Journal of Statistika and Matematika	2013-2014
109	On Fuzzy - Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	International Journal Of Fuzzy Mathematics And Systems	2013-2014
110	On Fuzzy Volterra Spaces	G.Thangaraj And S.Soundararajan	Mathematics	Journal of Fuzzy Mathematics,	2013-2014
111	Fuzzy Volterra Spaces and Functions	G.Thangaraj And S.Soundararajan	Mathematics	Inter. J. Fuzzy Math. and Sys.	2013-2014
112	On Pairwise Fuzzy Baire Bitopological Spaces	G .Thangaraj And S.Sethuraman	Mathematics	General Mathematics Notes	2013-2014
113	Correlation analysis of reactivity in the oxidation of some organic diols by tripropylammoniumfluorochromate in non-aqueous media.	Sheik Mansoor S, Syed Shafi S	Chemistry	ArabianJ.Chem.,	2013-2014
114	Correlation Analysis of Reactivity in the Oxidation of some para – Substituted benzhydrols by TriethylammoniumChlorochromate in non –aqueous media.	Sheik Mansoor S, Syed Shafi S, Zaheer Ahmed	Chemistry	Arabian J.Chem	2013-2014

115	Synthesis, Charecterisation, Antimicrobial Activity and DNA studies of Novel Schiff's base complexes of some transition metal ions	Ibrahim Sheriff AK, Syed Shafi S	Chemistry	Arabian J.Chem	2013-2014
116	Sonophotocatalytic degradation of paracetamol using TiO ₂ and Fe ³⁺ .	J. Madhavan*, F. Grieser, M. Ashokkumar	Chemistry	Separation and Purification Technology	2013-2014
117	Oxidation of some α – Hydroxy acids by PyridiniumFluorochromate in aqueous acetic acid media – A Kinetic and mechanistic study	Zaheer Ahmed S, Syed Shafi S, Sheik Mansoor S	Chemistry	Asian J. Chem	2013-2014
118	Efficient synthesis of novel 3, 4, 5- triarylisoazole derivatives and its antifungal activity studies	Shetty R, Syed Shafi S, YuvarajaKuberan	Chemistry	J. Pharm. Res	2013-2014
119	Oxidation of some α -hydroxy acids by PFC in aqueous acetic acid media	Sheik Mansoor S, Syed Shafi S	Chemistry	Asian J. Chem	2013-2014
120	Efficient synthesis of novel Pyrazolothiozole derivatives and its antifungal activity studies	Sivagurunathan K, Raja Mohamed Kamil S, Syed Shafi S	Chemistry	J. Pharm. Res	2013-2014
121	Removal Cadmium from the aqueous solution using chitin/Poly ethylene glycol binary blend. Scholars Research Library	Mohan K, Syed Shafi S	Chemistry	Der Pharmacia Lettre	2013-2014

122	Surfactant assisted synthesis and multifunctional features of Fe ₃ O ₄ @ZnO@SiO ₂ core-shell nanostructure.	Selvi N, Sankar S, Dinakaran K	Chemistry	Journal of Materials Science: Materials. Electronics	2013-2014
123	Crystalline donor-acceptor conjugated polymers for bulk heterojunction photovoltaics	J-M Jiang, M-C Yuan, Dinakaran K, Hariharan A and K-H .Wei	Chemistry	Journal of Materials Chemistry – A	2013-2014
124	Ultrasound-assisted synthesis of benzoxazine monomers: Curing studies of benzoxazine monomers, thermal and mechanical properties of polybenzoxazines,	Vengatesan M.R, Devaraju S, Dinakaran K and Alagar M	Chemistry	Polymer International	2013-2014
125	Thermal, electrical and morphological properties of DGEBA/DDM and TGDDM/DDM epoxies modified by a flexible diepoxide and octaphenylamine-POSS	Chandramohan A, Mandhakini M, Dinakaran K and Alagar M	Chemistry	Journal of Reinforced Plastics and Composites	2013-2014
126	Organoclay-filled vinyl ester monomer toughened epoxy-intercrosslinked matrix materials	Chandramohan A, Vengatesan MR, Devaraju S, Dinakaran K, Alagar M	Chemistry	International Journal of Polymeric Materials and Polymeric Biomaterials	2013-2014

127	Synthesis and characterization of bismaleimide modified vinyl ester monomer-unsaturated polyester intercrosslinked hybrid matrices	Chandramohan A, Mandhakini M, Dinakaran K, Alagar M	Chemistry	Polymers & Polymer Composites	2013-2014
128	Evaluation of Physiochemical, Pharmacognostical and Phytochemical Parameters of Premnaherbacea	Thirumalai D, Paridhavi M, Gowtham M	Chemistry	Asian J. Pharm. Clin. Res.	2013-2014
129	Physiochemical, Pharmacognostical And Phytochemical Evaluation of PremnaLatifolia	Asharani IV, Thirumalai D, Paridhavi M, Gowtham M	Chemistry	Int. J. Pharm. Pharm. Sci	2013-2014
130	Silver Nanoparticle Biosynthesis and Antibacterial Activity of Aqueous Leaf Extract of Lagerstroemia specios	V. Sai Saraswathi, D.Thirumalai, M. Himaja, I.V. Asharani, K. V. Bhaskar Rao and S. R. Sathish Kumar.	Chemistry	IJAPR	2013-2014
131	Chemical Composition of Aqueous Leaf Extract of <i>Murraya koenigii</i> ar	K.S Leela Vinodh1, A. Natarajan2, K. Devi3, B. SenthilKum	Zoology	International Journal of Pharmaceutical & Biological Archives	2013-2014
132	A study on ethnomedicinal plants of Kalavai, Vellore District, Tamilnadu, India.	A. Natarajan, K.S. Leelavinodh, A. Jayavelu, K. Devi, B. Senthilkumar.	Zoology	Journal of Applied Pharmaceutical Science	2013-2014

133	Hepatoprotective Activity of <i>Boerhavia Diffusa</i> Linn. (Nyctaginaceae) against Ibuprofen Induced Hepatotoxicity in Wistar Albino Rats.	A. Jayavelu, A. Natarajan, S. Sundaresan, K. Devi, B. Senthilkumar.	Zoology	International Journal of Pharma Research & Review	2013-2014
134	Therapeutic Efficacy of combined plant extract of <i>Andrographis paniculata</i> Wall. ex Nees and <i>Achyranthes aspera</i> L. against Paracetamol induced Hepato and Renal Toxicity in <i>Wistar albino</i> rats.	A.Jayavelu, A.Natarajan, S. Sundaresan, K. Devi, B. Senthil Kumar	Zoology	Int. J. Applied BioResearch	2013-2014
135	Therapeutic Efficacy of combined plant extract of <i>Andrographis paniculata</i> Wall. ex Nees and <i>Achyranthes aspera</i> L. against Paracetamol induced Hepato and Renal Toxicity in <i>Wistar albino</i> rats. <i>Int. J</i>	A.Jayavelu, A.Natarajan, S. Sundaresan, K. Devi, B. SenthilKumar.	Zoology	Applied BioResearch	2013-2014
136	Functionalization of gold nanoparticles as antidiabetic nanomaterial	Venkatachalam M, Govindaraju K, Mohamed Sadiq A, Tamilselvan S, Ganeshkumar V and Singaravelu G	Zoology	Spectro chimica Acta Part A: Molecular and Biomolecular Spectroscopy	2013-2014

137	PTP 1B inhibitory action of aphytochemical Propanoic acid, 2-(3-acetoxy-4,4,14-trimethylandro-8-en-17-yl).	Venkatachalam M, Singaravelu G, Govindaraju K, Jong Seog Ahn.	Zoology	Current Science	2013-2014
138	Biopesticidal effect of acetate leaf extracts of datura metal L.(solnaceae) on the larvae of Helicoverpa armigera (Hubner)	A.Panneerselvam, K.Ramya, N.Periyathmbi, R.Jayakumaararaj, Arunadevaraj	Zoology	International Journal Pharmaceutical Science Review and Research.	2013-2014
139	Evaluation of water quality of Pulliyankanu Lake with reference to physico-chemical aspects at Vellore District	G.Arumugam, S.Hannahelizabeth, J.Thirumagal, N. Nasimunislam, A.Panneerselvam	Zoology	World Journal of Pharmacy and Pharmaceutical Sciences.	2013-2014
140	Invitro evaluation of antibacterial and antioxidant activity of Coccus nucifera shell extract	N.Nasimunislam, S.Jemimahnaie, V.Mohanasrinivasan, A.Panneerselvam, C. Subathra Devi	Zoology	Research Journal of Biotechnology	2013-2014
141	Green synthesis of gold nanoparticles and their anticancer ractivity	Geetha R, Ashokkumar T, Tamilselvan S, Govindaraju K, Mohamed sadiq A and G Singaravelu.	Zoology	Cancer Nanotechnology	2013-2014
142	Antifeedant activity, developmental indices and morphogenetic variations of plant extracts against Spodoptera litura (Fab.) (Lepidoptera: Noctuidae).	S. Arivoli and Samuel Tennyson	Zoology	Journal of Entomology and Zoology Studies	2013-2014

143	Screening of plant extracts for oviposition activity against Spodoptera litura (Fab.). (Lepidoptera: Noctuidae)	S. Arivoli and Samuel Tennyson	Zoology	International Journal of Fauna and Biological Studies	2013-2014
144	Ovicidal activity of plant extracts against Spodoptera litura (Fab.) (Lepidoptera: Noctuidae)	S. Arivoli and Samuel Tennyson	Zoology	Bulletin of Environment, Pharmacology and Life Sciences	2013-2014
145	Socialist Realism and Black Manhood: A Study of Ernest Gaine's Novels	Dr.K.Ravichandran	English	Voice International	2013-2014
146	Victimization of Women : A Critical Study of Bama's Sangati and Miriam Tlali's Amandla	Dr.K.Ravichandran	English	Voice International	2013-2014
147	Marxist Reading of Ernest J. Gaines Of Love and Dust and A Gathering of Old Man,	Dr.K.Ravichandran	English	Labyrinth International	2013-2014
148	Depiction of Partition: A Critique of Chaman Nahal's Azadi	M.Kannadhasan	English	Literary Explorations(A Quarterly International Refereed Journal),	2013-2014
149	Feminine Sensibility In The Poetry Of Kamala Das,	M.Kannadhasan, Dr.S.Subbiah	English	Literary Explorations(A Quarterly International Refereed Journal),	2013-2014
150	A Thematic Disourse in Ardashir Vakil's Beach Boy, Discourse Analysis	M.Kannadhasan,	English	An International Refereed Journal	2013-2014
151	Kambaraamaayanaththil Maruthuva Sinthanaigal, Thamizh Vaazhviyal marabum maarubadum	Singaravele k	Tamil	Semmoodhai pathipagam, pg.122-126	2013-2014

152	Paththupaattil Porulaathara Sinthanaigal, Thamizh Vaazhviyal marabum maarubadum	Singaravele k	Tamil	Semmoodhai pathipagam, pg.127-132	2013-2014
153	வேற்றுமைப் பொருண்மைகளின் இருண்மை எதிர்வு Arima nokku	R. Jeyaraman	Tamil	Erode Tamilanban (Ed), July 2	2013-2014
154	சிலப்பதிகாரம்: இலக்கியத்தில் கால மும் இலக்கியத்தின் காலமும்	R. Jeyaraman	Tamil	Pudhucherry Institute of Linguistics and Culture, Pudhucherry,2013	2013-2014
155	Story formation of Cilappatikaaram and Speech act of Thinaï Tradition திணையியல் கூற்றுமரபும் சிலப்பதிகாரக் கதையாக்கமும்	R. Jeyaraman	Tamil	Periyar EVR College, Trichy 2013	2013-2014
156	Modifier and Modified in Assimilation Grammar முடிக்கும் சொல்லும், முடிக்கப்படும் சொல்லும் புணர்ச்சி இலக்கணமும்	R. Jeyaraman	Tamil	CAS in Linguistics, Annamalai University, Chidhambaram	2013-2014

157	Modifier and Modified with Partial Words முடிக்கும் சொல்லும் முடிக்கப்படும் சொல்லும் இடைச்சொற்களும்	R. Jeyaraman	Tamil	CAS in Linguistics, Annamalai University, Chidhambaram 2013	2013-2014
158	Purisai Duraisamy Kanappa thambiranin parambarai Kuthumandrathin Thotramum Valarchium	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2013-2014
159	Kadhaipadalin Thotramum, Valarchium	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2013-2014
160	Lemon Production in India	Dr.P.Chennakrishnan	Economics	Kisan World	2013-2014
161	Pear Production and Processing in Ontario Region”	Sivakkolundu.C, Loganathan.P	Economics	Facts For You,	2013-2014
162	Nutritional Importance of Whea	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2013-2014
163	Mineral Resources and Their Importance	Sivakkolundu.C,	Economics	Facts For You	2013-2014
164	Micro Finance and Self Help Groups” Southern Economist	Sivakkolundu.C, Loganathan.P	Economics	Southern Economist Bangalore	2013-2014
165	Rural and National Food Security Mission”(NFSM), Third Concept	Sivakkolundu.C, Loganathan.P	Economics	An International Journal of Ideas, New Delhi,	2013-2014
166	Suttru Soozhalum Porulathara Munnetramum” (Environment and Economic Development),	Sivakkolundu.C	Economics	Thittam Publication Divisions Ministry of I&B Government of India, Chenna	2013-2014

167	Nutritional Importance of Wheat	Sivakkolundu.C, Loganathan.P	Economics	Facts For You,	2013-2014
168	Watermelon: A Source of Nutrition Across the World	Sivakkolundu.C,	Economics	Facts For You	2013-2014
169	PDS and Food Security Programme” Southern Economist,	Sivakkolundu.C,	Economics	Southern Economist Bangalore	2013-2014
170	Watermelon Nivaran of Summer Thirsty	Sivakkolundu.C,	Economics	Kisan World	2013-2014
171	Towards Effective Public Distribution in Tamil Nadu”	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2013-2014
172	Wood Apple: No Longer Just A Poor Man’s Food”	Sivakkolundu.C, Loganathan.P	Economics	Facts For You	2013-2014
173	Traditional and Medicinal Value of Azadirachta Indica (Neem	Sivakkolundu.C,	Economics	Indian Economic Panorama,	2013-2014
174	Nutritional and Medicinal Value of Rose Apple	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2013-2014
175	Future of Genetically Modified Crops in India and the World”	Sivakkolundu.C,	Economics	Indian Economic Panorama	2013-2014
176	Socio-Economic Condition of Construction Workers in Vellore,	C.Dhandapani& P.Sheeba	Economics	Southern Economist	2013-2014
177	Turmeric: The Golden Spice	K.Srinivasan&, C.Dhandapani,	Economics	Facts for You	2013-2014
178	cs;shl;rpapy; ngz;fspd; ey;yhl;rp.	rp.jz;lghzp. f.rPdpthrd	Economics	Tittam(Tamil)	2013-2014
179	Water Resource Management in India: Challenges and Strategies,	C.Dhandapani,	Economics	Kisan World	2013-2014

180	. Labour Welfare and Social Security of Unorganised Non-farm sectors in India	T.S.Veeramani & C.Dhandapani	Economics	Journal of the Indian Economic Association	2013-2014
181	. Recent Trends in Health Care Services in Tamil Nadu	C.Dhandapani	Economics	Southern Economist	2013-2014
182	Rural Urban Dynamic in India and China, Third Concept,	Dr.P.Chennakrishnan	Economics	International Journal of India	2013-2014
183	simultaneous Saccharification and Fermentation of Dilute Acid Pretreated Red Algae (Gelidiellaacerosa) for Bioethanol Production	R. Babujanarthanam and P. K	Biotechnology	Energy Sources	2014-2015
184	Poly β hydroxyl butyrate (PHB) Biosynthesis in Bacillus	P. Aswini, P.Kavitha, A.R. Revathy, R. Babujanarthanam	Biotechnology	International journal of Pharmaceutical sciences Review and Research	2014-2015
185	Phytochemical mediated Synthesis of Gold nanoparticles.	P. Kavitha, R. BabuJanarthanam and P. Sekar.	Biotechnology	International Journal of Pharmaceutical Science Invention.	2014-2015
186	Fungi associated with deteriorations of painted wall surfaces: isolation and identification	Elumalai P, Elumalai EK, Da	Biotechnology	European Journal of Academic Essays	2014-2015
187	In-vivo and ex-vivo inhibition of intestinal glucose uptake: A scope for antihyperglycemia.	Therasa SV, Thirumalai T, Tamilselvan N, David E	Biotechnology	Journal of Acute Disease	2014-2015
188	Hypolipidemic activity of Piper betel in high fat diet induced hyperlipidemic rat	Thirumalai T, Tamilselvan N	Biotechnology	Journal of Acute Disease	2014-2015

189	A review on some poisonous plants and their medicinal values	Tamilselvan N, Thirumalai T, Shyamala P, David E	Biotechnology	Journal of Acute Disease	2014-2015
190	Extremozyme production by extremely halophilic bacteria isolated from Saline/Hypersaline environment	M.JothiBasu, V.Indra and S.Vijayanand	Biotechnology	International Journal of Scientific Research	2014-2015
191	Ecofriendly Industrial Applications of Metabolites produced by an Extremely Halophilic Bacterial Strain KV003. Bioremediation of Methyl Orange, a Synthetic azo dye by a Halotolerant Bacterial strain	Kayeen Vadakkan, J.Hemapriya, A.Shyamala and S.Vijayanand	Biotechnology	Global Journal for Research Analysis	2014-2015
192	A Study on chemical and bacteriological analysis of bore water from some communities in Tirupathi rural areas of Chittoor district Andhra pradesh India	David E, Supraja N, Saranya R.	Biotechnology	International Journal of Pharmaceutical & Biological Archive	2014-2015
193	Antimicrobial Activity of Sponges Endemic to Uchipully Coastal Line near Rameswaram Tamilnadu	David E	Biotechnology	International Journal of Pharmaceutical & Biological Archive	2014-2015
194	delay-dependent robust H _∞ control of uncertain systems with distributed time-varying delays	Syed Ali, M., R. Saravanakumar	Mathematics	Applied Mathematics and Computation	2014-2015

195	Improved Delay-dependent robust H_∞ control of uncertain Stochastic systems with Interval Time-varying and Distributed delays	Syed Ali, M., R. Saravanakumar	Mathematics	Chinese Physics B	2014-2015
196	Stability analysis of Markovian Jumping stochastic Cohen-Grossberg neural networks, with discrete and distributed time varying delays	Syed Ali, M.,	Mathematics	Chinese Physics B	2014-2015
197	Robust stability of stochastic uncertain recurrent neural networks with Markovian jumping parameters and time-varying delays,	Syed Ali, M.	Mathematics	Int. J. Mach. Learn. & Cyber	2014-2015
198	Robust stability of stochastic fuzzy impulsive recurrent neural networks with time-varying delays,	Syed Ali, M.,	Mathematics	Iranian Journal of Fuzzy Systems	2014-2015
199	Passivity analysis for uncertain discrete time stochastic BAM neural networks with time-varying delays	R. Raja, U. Karthik Raja, R. Samidurai, A. Leelamani	Mathematics	Physica Scripta	2014-2015
200	Effects of Chemical Exposure with Aerosol Particles through the Human Airways	Nirmala. P. Ratchagar , M. C	Mathematics	International Journal of Science and Research	2014-2015

201	Effects of Air-Mucus Interface through a Human Trachea with Mild Constriction of Aerosols	Nirmala. P. Ratchagar , M. Chitra	Mathematics	International Journal of Innovative Research in Science, Engineering and Technology	2014-2015
202	Expected Time to Recruitment in Man Power Planning Using EE Distribution	S. Parthasarathy, M. Chitra	Mathematics	International Journal Of Scientific Research and Management,	2014-2015
203	Unsteady of Deposition of Sub-micro Changed Particles in Human Respiratory Tract	M. Chitra, S. Radhakrishnan	Mathematics	International Journal of Innovative Research in Science, Engineering and Technology	2014-2015
204	To Determine Optimal Manpower Recruitment Size in Stochastic Model	S. Parthasarathy, S. Neeraja, M. Chitra	Mathematics	International Journal of Mathematics and Statistics Invention	2014-2015
205	Mean and Variance of the time to recruitment in a Two Graded Manpower System using the threshold has Kumaraswamy Generalized Gamma distribution	S. Parthasarathy, S. Neeraja,	Mathematics	The International Journal Of Science & Technoledge	2014-2015
206	Estimating the propensity to leave the Primary job using Cox's Regression Model	S. Parthasarathy, S. Neeraja, M. Chitra	Mathematics	International Journal of Research	2014-2015
207	The Kumaraswamy-Generalized Gamma Distribution: Determination of Expected time to Recruitment in Manpower Planning	S. Parthasarathy, S. Neeraja, M. Chitra	Mathematics	International Journal of Statistics and Systems	2014-2015

208	H_∞ state estimation control of neural networks with distributed time-varying delays	R. Saravanakumar, M. Syed Ali	Mathematics	Proc. of IEEE Int. Conf.(ISCOMI2014) INDIA	2014-2015
209	Delay-dependent stability criteria of neural networks with interval and distributed time-varying delays	R. Saravanakumar, M.Syed Ali	Mathematics	International Conference on Mathematical Sciences	2014-2015
210	On Fuzzy D-Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	Annals of Fuzzy athematics and Informatics	2014-2015
211	On Fuzzy Semi-Baire Spaces	G.Thangaraj and S.Anjalmoose	Mathematics	International J. Innoviate Science, Engineering, and Technology	2014-2015
212	On Fuzzy P- Spaces, Weak Fuzzy P-Spaces And Fuzzy Almost P-Spaces Spaces	G.Thangaraj, C.Anbazhagan and P.Vivakanandan	Mathematics	General Mathematics Notes	2014-2015
213	Fuzzy -Baire Spaces and Functions	G.Thangaraj and E.Poongothai	Mathematics	Mathematics and Informatics	2014-2015
214	Some Remarks on Fuzzy - Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Scientia Magna	2014-2015
215	A Note on Fuzzy Volterra Spaces	G.Thangaraj And S.Soundararajan	Mathematics	Annals of Fuzzy Mathematics and Informatics	2014-2015
216	A Note on Fuzzy Weakly Volterra Spaces	G.Thangaraj And S.Soundararajan	Mathematics	International J Statistika and Matematika	2014-2015

217	On Fuzzy Regular Weakly Volterra spaces	G.Thangaraj And S.Soundararajan	Mathematics	Advances In Fuzzy Mathematics.	2014-2015
218	A note on pairwise fuzzy Baire Spaces	G..Thangaraj And S.Sethuraman	Mathematics	Annals of Fuzzy Mathematics and Informatics	2014-2015
219	On fuzzy almost resolvable and fuzzy almost irresolvable spaces	G.Thangaraj And D. Vijayan	Mathematics	International J Statistika and Matematika	2014-2015
220	On pairwise Fuzzy Volterra spaces	G.Thangaraj and V.Chandiran	Mathematics	Annals of Fuzzy Mathematics and Informatics	2014-2015
221	A Note on Pairwise Fuzzy Weakly Volterra Spaces	G.Thangaraj and V.Chandiran	Mathematics	Journal of Fuzzy Mathematics	2014-2015
222	A short note on Pairwise Fuzzy Weakly Volterra Spaces	G.Thangaraj and V.Chandiran	Mathematics	Scientia Magna	2014-2015
223	A short note on -Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Inter. J. Fuzzy Math. and Sys.	2014-2015
224	Some remarks on fuzzy P-spaces	G.Thangaraj and C. Anbzhagan	Mathematics	Gen. Math. Notes	2014-2015
225	Some remarks on Pairwise Fuzzy Weakly Volterra Spaces	G.Thangaraj and V.Chandiran	Mathematics	Inter. J. Fuzzy Math. and Sys.	2014-2015
226	Pairwise fuzzy almost Resolvable Spaces	G.Thangaraj, and P.Vivakanandan	Mathematics	Inter. J. Fuzzy Math. and Sys.	2014-2015

227	A short note on fuzzy Volterra spaces	G.Thangaraj, and S.Soundararajan	Mathematics	Scientia Magna	2014-2015
228	On generalized fuzzy Volterra Spaces	G.Thangaraj, and S.Soundararajan	Mathematics	Annals of Fuzzy Mathematics and Informatics	2014-2015
229	On fuzzy regular Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Advances in Fuzzy Mathematics	2014-2015
230	On fuzzy regular - Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Advances in Fuzzy Mathematics	2014-2015
231	Oxidation of aliphatic alcohols by triethylammoniumchlorochromate in non-aqueous medium-A kinetic and mechanistic study	Sheik Mansoor S, Syed Shafi S	Chemistry	Arabian J. Chem.	2014-2015
232	Oxidation of aniline and some para-substituted anilines by benzimidazoliumflurochromate in aqueous acetic acid medium-A kinetic and mechanistic study	Sheik Mansoor S, Syed Shafi S	Chemistry	Arabian J. Chem	2014-2015

233	Optimization of performance characteristics of 2-mercaptopyridine doped polyvinylidene fluoride (PVDF) polymer electrolytes for dye sensitized solar cells	R.A. Senthil, J. Theerthagiri,	Chemistry	Journal of Non-Crystalline Solids	2014-2015
234	Photocatalytic and photoelectrochemical studies of Visible-light active α -Fe ₂ O ₃ -g-C ₃ N ₄ nanocomposites.	J. Theerthagiri, R.A. Senthil, A. Priya, J. Madhavan*, R.J.V. Michael, M. Ashokkumar	Chemistry	RSC Advances	2014-2015
235	Synthesis, Charecterisation and Antimicrobial studies of novel 2-pyrazoline derivatives	Vidhya KR, Syed Shafi S	Chemistry	Der Pharma Chemica	2014-2015
236	Synthesis Characterization and Antimicrobial studies of novel 2-pyrazoline derivatives	Vidhya KR, Syed Shafi S	Chemistry	Chem. Tech. Res. Jr	2014-2015
237	Synthesis, Characterization and Biological Study of Novel Heterocyclic Compounds	Syed Shafi, S. and Senthilkumar, S	Chemistry	, Rasayan J. Chem.	2014-2015
238	synthesis and anti-fungal activity studies of novel 3, 4, 5-trisubstituted isoxazole deriatives.	Shetty R, Syed Shafi S, Yuvaraj K	Chemistry	J. Pharm. Res	2014-2015

239	Synthesis, Charecterisation and Antimicrobial activity of some novel 4-thiazolidinone derivatives.	Sultan A, Sumathi K, Syed Shafi S	Chemistry	Am. J Pham Health Res	2014-2015
240	Anti-microbial evolution of novel thiazoles.	Sumathi R, Sultan A, Syed Shafi S	Chemistry	J. Pharm. Sci. Inno	2014-2015
241	Synthesis, Structure DNA binding, cleavage and biological activity of Cobalt(III) complexes derived from triethylenetetramine and 1,10-phenanthroline ligands	H. Gopinathan, N. Komathi, M.N. Arumugham,	Chemistry	, Inorganica Chimica Acta	2014-2015
242	Larvicidal activity of synthesized copper(II) complexes against Culex quinquefasciatus and Anopheles subpictus	H. Gopinathan, M.N. Arumugham	Chemistry	The Journal of Taibah University for science	2014-2015
243	Dual labeled Ag@SiO ₂ Core-Shell nanoparticles based Optical immuno sensor for Sensitive detection of E. Coli.	Srinivasan K, Thiruppathiraja C, Saroja V, Kamatchiammal S, Dinakaran K	Chemistry	Materials Science and Engineering – C	2014-2015
244	Interfacial effect on the Structural and Optical Properties of Pure SnO ₂ and Dual Shells ZnO; SiO ₂ Coated SnO ₂ Core-Shell Nanospheres by Co-precipitation Method.	Selvi N, Sankar S and Dinakaran K	Chemistry	Superlattices and Microstructures	2014-2015

245	Sensitive Detection of C.parvumusing Near Infrared emitting Ag ₂ S@silica core-shell nanospheres	Srinivasan K, Thiruppathiraja C, KathavarayanSubramanian, Dinakaran K	Chemistry	RSC Advances.	2014-2015
246	Effect of ZnO, SiO ₂ dual shells on CeO ₂ hybrid core-shell nanostructures and their structural, optical and magnetic properties	Selvi N, Padmanaban N, Sankar S and Dinakaran K	Chemistry	RSC Advances	2014-2015
247	Synthesis, Structural and Optical characterization of ZrO ₂ and ZrO ₂ /ZnO/SiO ₂ core/shell/shell nanostructures.	Selvi N, Sankar S and Dinakaran K	Chemistry	Journal of Materials Science: Materials Electronics	2014-2015
248	Syntheses and coordination isomerism of heteroleptic divalent-metal (M = Co, Zn) carbazate complexes	Krishnan srinivasan, ayyasamykathiresan, William t.a. Harrisonand subbaiahgovindarajan	Chemistry	Journal of Coordination Chemistry	2014-2015
249	A family of double-layered coordination polymers containing Cd ²⁺ , N,O-chelating ligands, and bridging SCN ⁻ and Cl ⁻	Krishnan srinivasan*, ayyasamikathiresan, subbaiah Govindarajan*, joel t. Augheyand williamt.a. Harrison	Chemistry	Journal of Coordination Chemistry	2014-2015
250	Microwave Assisted synthesis and Antimicrobial Evaluation of certain novel thiazoles containing piperanal moiety.	Sumathi K, Syed Shafi S	Chemistry	Int. J .Rec. Adv. Multidis. Res	2014-2015

251	Microwave Assisted synthesis of some novel Hydrazona-4-oxothiazolidinones as possible in vitro antimicrobial activity	Sultan A, Sumathi R, Syed Shafi S	Chemistry	Int. J. Sci. Tech	2014-2015
252	Removal of potassium from aqueous system by lime loaded rice husk carbon	Syed Shafi S, Sankaranarayanan	Chemistry	Int. Org. Sci. Res	2014-2015
253	Efficacy of Nicotianatabacum Extract on Infertility in male Albino Rats	R. Thangamani, A. Jayavelu, K. Natarajan, KS. Leelavinodh, Devi. K, B.Senthilkumar.	Zoology	International Journal of Pharmaceutical & Biological Archives	2014-2015
254	Apoptosis in liver cancer (HepG2) cells induced by functionalized gold nanoparticles	Ashokkumar T, Prabhu D, Geetha R, Govindaraju K, Manikandan R, Arulvasu C and Singaravelu G	Zoology	Colloids and Surfaces B:Biointerfaces.	2014-2015
255	Effect of biologically synthesized gold nanoparticles on alloxan-induced diabetic rats-An invivo approach	Karthick V, Ganesh Kumar V, Stalin Dhas T, Govindaraju K, Singaravelu G, Mohamed Sadiq A and K. Govindaraju.	Zoology	Colloids and Surfaces B:Biointerfaces.	2014-2015
256	Biological synthesis and characterization of gold nanoparticles using Lemna minor.	Saritha K, Saraswathi U, Singaravelu G, Revathi S and Jayanthi V	Zoology	Asian journal of pharmaceutical and clinical research.	2014-2015

257	Climate Changes and its Impact on Fish with Reference to Antibiotic Resistant Enteric Bacteria and Heavy Metal Accumulation	K.Shameem Rani, M.Mumtaz and M.Chandran	Zoology	International Journal of Pure and Applied Zoology	2014-2015
258	Hemolytic Property and GC-MS Analysis of Cocos Nucifera Fiber Extracts from Marine Coastal Area	N.Nasimunislam, S.Jemimah naine, C.Subathra devi, G.Jayaraman, Panneerselvam.A.	Zoology	International Journal of Pharmacy and Pharmaceutical Sciences	2014-2015
259	*. Cytotoxic property of Cocos nucifera shell extracts on HeLa cells	N.Nasimunislam, S.Jemimah naine, S.Shaikjamee, S.Khora, Venkatkumar, V.Mohanasrinivasan, C.Subathra Devi, A.Panneerselvam	Zoology	Research journal of pharmacy and technology.	2014-2015
260	Hepatoprotective Effects of Brown Algae Padina Tetrastrum against Carbon Tetrachloride Induced Hepatotoxicity.	B. Claragnanaselvi, A. Panneerselvam, Amutha Santhanam	Zoology	Int J Pharm Bio Sci	2014-2015
261	Phytoremediation of TNT in soil at Vellore district, Tamilnadu, India.	Hannah Elizabeth. S, Panneerselvam A,	Zoology	Research Journal of Pharmacy and Technology	2014-2015

262	Characterization of 2, 4, 6-Trinitrotoluene (TNT)-Metabolizing strain <i>Pseudomonas aeruginosa</i> sp TUHP1 isolated from TNT-polluted soils in the Vellore district, Tamilnadu, India	Hannahelizabeth.S, Panneerselvam A	Zoology	International Journal of Pharmaceutical sciences and pharmacy research	2014-2015
263	Protective role of vitamin-E on ethylene glycol induced renal stone formation rats	G.Arumugam, T.Thirumalai, A.MohamedSadiq, M.Nagalingam, A.Panneerselvam	Zoology	Global Impact journal of life science research	2014-2015
264	Production of invertase enzyme from <i>Saccharomyces cerevisiae</i> strain isolated from sugarcane and grape juices.	G.Arumugam, M.Nagalingam, A.Panneerselvam	Zoology	Pelagia Research library, European journal experimental biology	2014-2015
265	Phycoremediation of Malachite Green and reduction of Physico-chemical Parameters from Polluted water using <i>Chlorella pyrenoidosa</i> .	J.Thirumagal, A.Panneerselvam	Zoology	International journal of research in engineering and technology	2014-2015
266	Larvicidal activity of <i>Wrightia tinctoria</i> R. BR. (Apocynaceae) fruit and leaf extracts against the filarial vector <i>Culex quinquefasciatus</i> Say. (Diptera: Culicidae)	Murugesan Sakthivadivel, Palani Gunasekaran, Jeevanandham Therasa Annapoorani, David Arul Samraj, Subramanian Arivoli and Samuel Tennyson,	Zoology	Asian Pacific Journal of Tropical Disease	2014-2015

267	Larvicidal activity of Nerium oleander L. (Apocynaceae) flower extracts against Culex quinquefasciatus Say. (Diptera: Culicidae).	R. Raveen, K.T. Kamakshi, M. Deepa, S. Arivoli and Samuel Tennyson	Zoology	International Journal of Mosquito Research,	2014-2015
268	Evaluation of larvicidal efficacy of Cleome viscosa L. (Capparaceae) aerial extracts against Culex quinquefasciatus Say (Diptera: Culicidae).	Murugesan Sakthivadivel, Palani Gunasekaran, Jothis Mathew, Arul Samraj, Subramanian Arivoli, Samuel Tennyson	Zoology	Asian Pacific Journal of Tropical Disease. Suppl	2014-2015
269	Evaluation of Solanum trilobatum L. (Solanaceae) aerial extracts for mosquito larvicidal activity against the filarial vector Culex quinquefasciatus Say (Diptera: Culicidae)	Murugesan Sakthivadivel, Palani Gunasekaran, Murugesan Sivakumar, Arul Samraj, Subramanian Arivoli and Samuel Tennyson	Zoology	Journal of Entomology and Zoology Studies	2014-2015
270	Larvicidal efficacy of Jasminum sp. (Oleaceae) flower extracts against the Dengue and Chikungunya vector Aedes aegypti L. (Diptera: Culicidae),	Eugeni Anitha Preethi. G, Raveen. R, Arivoli. S, Samuel Tennyson and Madhanagopal. R.	Zoology	Medicinal Chemistry	2014-2015
271	A Critique of Mythical Elements in Girish Karnad's- Naga Mandala, Third World Literatures	Dr.K.Ravichandran	English	Innovations and Explorations	2014-2015

272	Symbols of Untouchable and Coolie: A Thematic Discourse, Third World Literatures	Dr.K.Ravichandran	English	Innovations and Explorations	2014-2015
273	The Phenomenal Usage of Dialect in Hardy's Tess of the D'Urbervilles	Dr.K.Ravichandran	English	Language and Literature National	2014-2015
274	The Language Intercourse of Mungo Dialect in Harlem Society,	Dr.K.Ravichandran	English	Language and Literature National	2014-2015
275	Native Dialectical Acquisition: A Syntax Discourse of Stein Becks's The Grape of Wrath	Dr.K.Ravichandran	English	Language and Literature National	2014-2015
276	A Note on A.K.Ramanujan's 'A River'	M.Kannadhasan and M.Natarajan	English	Conifers Call Shimla Journal of Poetry and Criticism	2014-2015
277	Siddharkalin Vazhvial Nerikal, Siddharkalin vazhvial	Singaravele k	Tamil	Annamalai University, Chidhambaram, Vol.4, pg.62-67	2014-2015
278	Bharathien Kavithaikalil Palinasamathuvam, Thamizh Ellakkiyannagalil Palinasamathuvam	Singaravele k	Tamil	Thuyavalanar Autonomous college, Vol.1, pg.112-117	2014-2015
279	Thirumanthirathil Anu kolkai, Saivasamaya Valarchiel Thirumuraikal, Saththirankal, Thirumatankalin pangalippu Chidhambaram, Mailam Parimalavel Tamil uyaraiivu maiyam	Singaravele k	Tamil	Puduchery, Vol.1, pg.199-204	2014-2015

280	Aalayangalil Arunthamizh Maruthuvam, Panmuganokkil Thamizh Ellakiyankalil	Singaravele k	Tamil	Coimbatore, Vol.1, pg.207-214	2014-2015
281	Navapadana Murugan Thiruruva Silaium athan Maruthuva Gunankalum, Thamizh Elliakkiyankalil kalamthorum murugan, Mailam Parimalavel Tamil uyaraivu maiyam,	Singaravele k	Tamil	Puduchery, Vol.1, pg.214-224	2014-2015
282	Silappathikarathil navamanigal, Sirappunokkil Silappathikaram, Eraittai, kaappiyangalum Muththolaaieramum, Madurai Sanga Ellakiyaavu Maiyam	Singaravele k	Tamil	Karaikkal, Vol.1, pg.74-79	2014-2015
283	Manimegalaiyil Maruththuva Sinthanaigal, Aaivunokkil Manimegalai, Eraittai, kaappiyangalum Muththolaaieramum, Madurai Sanga Ellakiyaavu Maiyam	Singaravele k	Tamil	Karaikkal, Vol.2, pg.74-79, pg.115-120	2014-2015
284	Body language of women in Classical Tamil Traditions செம்மொழி தமிழ் மரபில் மகளிர் மெய்ப்பாடுகள்	R. Jeyaraman	Tamil	Govt Arts College for Women, Salem 2014	2014-2015

285	Ettuthogaiyil Meipadugal	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
286	Namakkal Vatara Natupura Makkal and Marudhamalai Vazh Irulargalin Maruthuvamuraigal	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
287	Javadhu Malai vazh Pazankudi Makalin Velanmai Marabu Arivu	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
288	Sri Sivapiragasa Swamigalin Vazviyalum, Padaipugalum	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
289	Natrinaiyil Iraichi	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
290	Thiruthondar Kapiyathil Manavinai	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
291	Padhitrupathil Puravalargalin Kodaithiran	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
292	Javadhu Malai vazh Pazankdigalin Thirumana Sadangu Muraigal	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
293	Ratchanya Yathirigathil Idaichol	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015
294	Sivapiragasa Swamigalin Bakthipulai Ayidhaezhuthu	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2014-2015

295	Anniya Neradi Mudhaleedu(FDI)	Sivakkolundu.C	Economics	Thittam Publication Divisions Ministry of I&B Government of India, Chenna	2014-2015
296	Mangalyan – Mars Near to our hand and All Mars Missions	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2014-2015
297	India-Brazil Relations” Third Concept	Sivakkolundu.C	Economics	An International Journal of Ideas, New Delhi,	2014-2015
298	Social and Sustainable Development of Sixth Brics Summit	Sivakkolundu.C,	Economics	Kisan World	2014-2015
299	Public Distribution System and Food Subsidy” Indian Economic Panorama	Sivakkolundu.C, Loganathan.	Economics	Journal of Agriculture, Industry, Trade and Commerce, New Delhi,	2014-2015
300	Prospects for BRICS” Third Concept	Sivakkolundu.C	Economics	An International Journal of Ideas, New Delhi,	2014-2015
301	Rainfed Agriculture: Issues and Challenges” Southern Economist	Sivakkolundu.C, Loganathan.P	Economics	Southern Economist Bangalore	2014-2015
302	Aloe Vera: Uses and Health Benefits”	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2014-2015
303	Financial Growth in India: Issues and Challenges”	Sivakkolundu.C, Loganathan.P	Economics	Journal of Agriculture, Industry, Trade and Commerce, New Delhi,	2014-2015
304	Impact of Eco-Tourism and Environment”	Sivakkolundu.C,	Economics	Kisan World	2014-2015
305	Overdues in Primary Agricultural Co-operative Banks in Vellore District: A Case Study”.	C.Dhandapani& T.S.Vijayalakshmi	Economics	National Institute for Micro, Small and Medium Enterprises, Hyderabad	2014-2015

306	High light induced alterations in photosynthetic electron transport activities in the cyanobacterium <i>Synechococcus</i> 6301	Abilash. D, Praveena. B, BabuJanarthanam. R and Murthy. S.D.S.	Biotechnology	International journal of plant, Animal and environmental Science	2015-2016
307	Formulation and Evaluation of Biodegradable sustained Release Aceprophyline Cow Urine Nanoparticle for the Treatment of Asthma	P.Sumathy and R. BabuJanar	Biotechnology	International Journal of Pharmacy and Analytical Research	2015-2016
308	Role of <i>Bacillus subtilis</i> and <i>Pseudomonas aeruginosa</i> on Corrosion Behaviour of Stainless Steel.	Wadood HZ, Rajasekar A, Ting YP and Sabari AN	Biotechnology	Arabian Journal of Science and Engineering	2015-2016
309	Bio-oxidation and bio-cyanidation of refractory mineral ores for gold extraction: A review.	Karthikeyan OP, Rajasekar A and Balasubramanian R	Biotechnology	Critical Reviews in Environmental Science and Technology	2015-2016
310	Characterization of corrosive bacterial consortia isolated from water in a cooling tower	Rajasekar A, Ting YP	Biotechnology	ISRN Corrosion	2015-2016
311	Synthesis and characterization of nanoscale iron particles from <i>Kappaphycus alvarezii</i> for chromium(VI) remediation	Hemalatha M, David E.	Biotechnology	Synthesis and Fabrication of Nanomaterials	2015-2016
312	Effect of citrate coated silver nanoparticles on biofilm degradation in drinking water PVC pipelines.	Nookala S, Tollamadugu NV, Thimmavajjula GK, Ernest D.	Biotechnology	Advances in Nano Research	2015-2016

313	Passivity analysis of uncertain stochastic neural networks with time-varying delays and Markovian jumping parameters,	Syed Ali, M., M. Esther Rana	Mathematics	Networks Computation in neural systems	2015-2016
314	Robust H1 control of uncertain systems with two additive time-varying delays	Syed Ali, M., R. Saravanakumar	Mathematics	Chinese Physics B	2015-2016
315	Augmented Lyapunov approach to H state estimation of static neural networks with discrete and distributed time varying delays	Syed Ali, M., R. Saravanakumar	Mathematics	Chinese Physics B	2015-2016
316	Less conservative delay-dependent H_∞ control of uncertain neural networks with discrete interval and distributed time-varying delays	Syed Ali, M., R. Saravanakumar, Q. Zhu	Mathematics	Neurocomputing	2015-2016
317	Delay-dependent stability criteria of uncertain Markovian jump neural networks with discrete interval and distributed time-varying delays	Syed Ali, M., S. Arik R. Saravanakumar D	Mathematics	Neurocomputing	2015-2016

318	Augmented Lyapunov approach to H_∞ state estimation of static neural networks with discrete and distributed time-varying delays	Syed Ali, M., R. Saravanakumar	Mathematics	Chinese Physics B	2015-2016
319	Stability of stochastic fuzzy BAM neural networks with discrete and distributed time-varying delays	M. Syed Ali, P. Balasubramaniam Q.Zhu	Mathematics	Int. J. Mach. Learn. & Cyber	2015-2016
320	Stability of stochastic fuzzy BAM neural networks with discrete and distributed time-varying delays	Syed Ali, M.	Mathematics	Acta Mathematica Scientia	2015-2016
321	Stability analysis of Markovian Jumping recurrent neural networks with discrete and distributed time varying delays	Syed Ali, M.	Mathematics	Neurocomputing	2015-2016
322	Robust passivity analysis for stochastic impulsive neural networks with leakage and additive time-varying delay components	S. Rajavel, R. Samidurai, J. Cao, A. Alsaedi. B. Ahmad	Mathematics	Applied Mathematics and Computation	2015-2016
323	Improved stability analysis of uncertain neutral type neural networks with leakage delays and impulsive effects	R. Raja, Q. Zhu, S. Senthilraj, R. Samidurai	Mathematics	Applied Mathematics and Computation	2015-2016

324	Robust passivity analysis for neutral-type neural networks with mixed and leakage delays	R. Samidurai, S. Rajavel, Q. Zhu, R. Raja, H. Zhou	Mathematics	Neurocomputing	2015-2016
325	A Cylindrical Model for Muco-Ciliary Transport in The Human Trachea,:Effects of Mucus-Visco Elasticity and Porosity	M. Chitra, S. Radhakrishnan	Mathematics	International Journal Of Scientific Research and Management	2015-2016
326	Independent of Two Grade system in Manpower System	S. Parthasarathy, M. Chitra	Mathematics	International Journal Of Scientific Research and Management	2015-2016
327	Unsteady flow of a dust particles through human airways: Effects of uniform magnetic field	M. Chitra, S. Radhakrishnan	Mathematics	International Journal Of Scientific Research and Management	2015-2016
328	Analyzing the performance of AFRA with its traditional routing algorithms	Vinothini S, Chandra Segar Thirumalai, Vijayaragavan R	Mathematics	International Research Journal of Engineering and Technology	2015-2016
329	An efficient AFRA using an Intelligent Fuzzy Repertory Table technique	Vinothini S , Chandra Segar Thirumalai , Vijayaragavan R	Mathematics	International Research Journal of Engineering and Technology	2015-2016
330	A Cubic based Set Associative Cache encoded mapping	Vinothini S , Chandra Segar Thirumalai , Vijayaragavan R , Senthilkumar M	Mathematics	International Research Journal of Engineering and Technology	2015-2016
331	Edge-Odd Gracefull Labeling on Circulant graphs	Kalaimurugan, G.	Mathematics	Journal of Computer and Mathematical Sciences,	2015-2016
332	Signed edge domination in circulant graphs,	Kalaimurugan, G., and Jayakumar, R	Mathematics	International Journal of Applied Engineering Research	2015-2016

333	Somewhat Fuzzy Nearly Continuous Functions	G.Thangaraj and S.Anjalmoose	Mathematics	Journal of Fuzzy Mathematics,	2015-2016
334	A Note on Fuzzy Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
335	Some Remark on uzzy Volterra Spaces	G.Thangaraj And S.Soundararajan	Mathematics	Advances In Fuzzy Mathematics.	2015-2016
336	Some Remarks on pairwise fuzzy Baire Spaces	G.Thangaraj And S.Sethuraman	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
337	A note on fuzzy almost resolvable Spaces	G.Thangaraj And D. Vijayan	Mathematics	General Mathematics Notes	2015-2016
338	A short note on Fuzzy Almost Resolvable and Fuzzy Almost Irresolvable Spaces	G.Thangaraj And D. Vijayan	Mathematics	Bull. Inter. Math. Vir .Ins	2015-2016
339	On fuzzy - Resolvable Spaces	G.Thangaraj And D. Vijayan	Mathematics	Inter. J. Fuzzy Math. and Sys.	2015-2016
340	On pairwise Fuzzy -Baire Spaces	G.Thangaraj and A.Vinothkumar	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
341	A Note On Pairwise Fuzzy Volterra spaces	G.Thangaraj and V.Chandiran	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016

342	Pairwise Fuzzy Regular Weakly Volterra Spaces	G.Thangaraj and V.Chandiran	Mathematics	Jour. .Appl.Math.& Informatics	2015-2016
343	On Pairwise Fuzzy strongly irresolvable Spaces	G.Thangaraj, and P.Vivakanandan	Mathematics	Inter.J.Inno.Sci. Eng.& Tech.	2015-2016
344	On Pairwise Fuzzy - Resolvable Spaces	G.Thangaraj, and P.Vivakanandan	Mathematics	Int.Jour.Math.Sci.& Appl	2015-2016
345	A Note on Pairwise Fuzzy almost resolvable Spaces	G.Thangaraj, and P.Vivakanandan	Mathematics	Inter.Review Fuzzy Math	2015-2016
346	On fuzzy almost P-spaces	G.Thangaraj and C. Anbhazhagan	Mathematics	Inter.J.Inno.Sci. Eng.& Tech.	2015-2016
347	On fuzzy GID Spaces	G.Thangaraj and C. Anbhazhagan	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
348	On fuzzy almost GP-spaces	G.Thangaraj and C. Anbhazhagan	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
349	More on pairwise fuzzy Baire Spaces	G..Thangaraj And S.Sethuraman	Mathematics	Advances in Fuzzy Mathematics	2015-2016
350	On somewhat fuzzy continuous functions	G.Thangaraj and K. Dinakaran	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016
351	On fuzzy Baire spaces and fuzzy semi-closed sets	G.Thangaraj and R. Palani	Mathematics	Annals of Fuzzy Mathematics and Informatics	2015-2016

352	Thiophene and benzodioxole appended thiazolyl-pyrazoline compounds: Microwave assisted synthesis, antimicrobial and molecular docking studies.	Shahavar Sulthana S, Arul Antony S, Balachandran C, Syed Shafi S	Chemistry	Bioorg. Med. Chem. Lett.	2015-2016
353	Oxidation of methionine by tetraethylammoniumchlorochromate in non-aqueous media – A kinetic and mechanistic study	Sheik Mansoor S, Syed Shafi S	Chemistry	Arabian J. Chem	2015-2016
354	Synthesis and characterization of CuS-WO ₃ composite photocatalyst for enhanced visible light photocatalytic activity	J. Theerthagiri, R.A. Senthil, A. Malathi, A.Selvi, J. Madhavan*, MuthupandianAshokkumar	Chemistry	RSC Advances	2015-2016
355	Effect of tetrabutylammonium iodide content on PVDF-PMMA polymer blend electrolytes for dye-sensitized solar cells	J. Theerthagiri, R.A. Senthil, M.H. Buraidah, J. Madhavan*, A.K. Arof,	Chemistry	Ionics	2015-2016
356	Studies of solvent effect on the conductivity of 2-mercaptopyridine doped solid polymer blend electrolytes and its application in dye-sensitized solar cells	J. Theerthagiri, R.A. Senthil, M.H. Buraidah, J. Madhavan*, A.K. Arof,	Chemistry	Journal of Applied Polymer Science	2015-2016

357	Review on recent progress in non platinum counter electrode materials for Dye-sensitized solar cells.	J. Theerthagiri, R.A. Senthil, J. Madhavan*, T. Maiyalagan.	Chemistry	Chemelectrochem	2015-2016
358	Cu ₂ S-incorporated ZnS nanocomposites for photocatalytic hydrogen evolution.	R.J.V. Michael, J. Theerthagiri, J. Madhavan, M.J. Umapaty, P.T. Mantoharan.	Chemistry	RSC Advances	2015-2016
359	Synthesis of visible-light active V ₂ O ₅ /g-C ₃ N ₄ composite photocatalyst	J. Theerthagiri, R.A. Senthil, A. Priya, J. Madhavan*, MuthupandianAshokkumar	Chemistry	New Journal of Chemistry	2015-2016
360	Synthesis, Characterization and Antibacterial Activities of Novel Chalcone Derivatives	L. Chithra, M. Thamizh Thendral and S. Syed Shafi	Chemistry	J. Pharm. Biol. Sci.	2015-2016
361	Kinetics and mechanism of oxidation of some α -hydroxy acids by triethylammonium fluorochromate in presence of picolinic acid catalyst in aqueous acetic acid media	Subash, A. Saleem Malik, V. Syed Shafi S. and Sheik Mansoor, S.	Chemistry	, Der Pharma Chemica	2015-2016
362	Studies on the Kinetics of BenzimidazoliumFluorochromate oxidation of pyridine-2-aldehyde in aqueous acetic acid medium	Sallem Malik V, Vannamuthu I, Syed Shafi S, Sheik Mansoor	Chemistry	Chem. Sci. Trans	2015-2016

363	Kinetics and Mechanistic Approach to the Benzimidazolium Fluorochrome oxidation of Indole-2-aldehyde in various percentages of acetic acid and water mixture	Sallem Malik V, Vannamuthu I, Syed Shafi S, Sheik Mansoor	Chemistry	Ori. J. Chem.	2015-2016
364	Synthesis, Characterization and antimicrobial activity of some novel s-triazine derivatives incorporating quinoline moiety ,	Kavitha, N. Arun A. and Syed Shafi, S	Chemistry	Der Pharma Chemica	2015-2016
365	Synthesis and DNA studies of a copper(II) complex of 5,6-dihydro-5,6-epoxy-1,10-phenanthroline	sekar baskaran, mani murali krishnan and mahadevimangalam narayanasamy arumugham	Chemistry	Journal of Coordination Chemistry	2015-2016
366	Ag induced EMI shielding of Ag-graphite/PVDF flexible nanocomposites thin films	Kumaran R, Alagar M, Dinesh Kumar S, Subramanian V, Dinakaran K	Chemistry	Applied Physics Letters	2015-2016
367	Conjugated Donor-Acceptor copolymers derived from Phenylenevinylene and Tri Substituted Pyridine units: synthesis, optical and electrochemical properties	Hariharan A, Subramanian K, Alagar M, Dinakaran K	Chemistry	High Performance Polymers	2015-2016
368	Effect of ZnO shell on the structure and optical property of TiO ₂ core@shell hybrid nanoparticles.	Selvi N, Sankar S and Dinakaran	Chemistry	Journal of Materials Science: Materials Electronics	2015-2016

369	Palladium nanoparticle anchored Polyphosphazene nanotubes: Preparation and catalytic activity on aryl coupling reactions	Devi V, Ashok Kumar A, Sankar S and Dinakaran K	Chemistry	Bulletin of Materials Science	2015-2016
370	Interfacial effect: magnetism in pure ZrO ₂ , ZnO and SiO ₂ coated core/shell/shell hybrid nanoparticles.	Selvi N, Sankar S and Dinakaran K	Chemistry	Journal of Materials Science: Materials Electronics	2015-2016
371	Annealing temperature dependent on the synthesis and characterization of ZrO ₂ @ ZnO coated ZrO ₂ core-shell microspheres	Selvi N, Sankar S and Dinakaran K	Chemistry	High Temperatures--High Pressures	2015-2016
372	Hematite Fe ₂ O ₃ nanoparticles incorporated polyvinyl alcohol based polymer electrolytes for dye-sensitized solar cells.	R.A. Senthil, J. Theerthagiri,	Chemistry	Materials Science Forum	2015-2016
373	Synthesis, characterization and optical properties of Cd _x Zn _{1-x} S nanocrystals	J. Theerthagiri, R.A. Senthil, J. Madhavan*	Chemistry	Materials Science Forum	2015-2016
374	Synthesis of efficient Ni _{0.9} X _{0.1} Se ₂ (X= Cd, Co, Sn and Zn) based ternary selenides for dye-sensitized solar cells	J. Theerthagiri, R.A. Senthil, K. Susmitha, M. Raghavender, J. Madhavan*,	Chemistry	Materials Science Forum	2015-2016
375	Synthesis and characterization of zinc stannate nanomaterials by sol-gel method	K. AmarsinghBhabu, J. DhivyaSaranya, J. Theerthagiri, J. Madhavan, T. Balu, T. R. Rajasekaran	Chemistry	Materials Science Forum	2015-2016

376	A comparative study on the role of precursors of graphitic carbon nitrides for the photocatalytic degradation of direct red 81	J. Theerthagiri, R.A. Senthil, J. Madhavan*, B. Neppolian	Chemistry	Material Science Forum	2015-2016
377	Domino synthesis of functionalized 1,6-naphthyridines and their in vitro anti-inflammatory and anti-oxidant efficacies	Lavanya M, Thirumalai D, Asharani IV, Aravindan PG	Chemistry	RSC Advances	2015-2016
378	Evaluation of phytonutrients, mineral composition, antimicrobial and hepatoprotective activities of leaves of ActinodaphnemadraspatanaBedd	Saravanan D, Thirumalai D, Asharani IV	Chemistry	J. Chem. Pharm. Res	2015-2016
379	Synthesis and Microbial Activity of Novel Quinazoline Derivatives	Syed Shafi, S and Senthilkumar, S	Chemistry	Int. J. Chem. Tech. Res	2015-2016
380	Efficacy of combined plant extract on Diethylnitrosamine induced Hepatic Carcinogenesis in wister Albino rats	A. Jayavelu, R. Thangamani, A. Thirupathi., Natarajan, B. Senthil kumar	Zoology	Zoology for Future Education and Research	2015-2016

381	Protective Potential Of Ethanol Extract Of <i>Annona Squamosa</i> Against Cisplatin Induced Hepatorenal Toxicity In Albino Rats Life Science Archives (LSA)	A. Natarajan, A. Jayavelu, R.Thangamani, K. Devi and B. Senthil Kumar	Zoology	Life Science Archives	2015-2016
382	Ameliorative Effect of <i>Momordica Charantia</i> against Arsenic Induced Hepatotoxicity in Albino Mice	R.Maheswari, S.Divya, S.Suresh Kumar, B. Senthil Kumar and S.Arivoli	Zoology	Int. J. Chem. Pharm. Rev. Res.	2015-2016
383	Biosynthesis of Gold Nanoparticles and Identification of Capping Agent Using Gas Chromatography-Mass Spectrometry and Matrix Assisted Laser Desorption Ionization-Mass Spectrometry	Karthick V, Ganesh Kumar V, Dhas T S, Govindaraju K, Sweta Sinha and G. Singaravelu	Zoology	Journal of Nanoscience and Nanotechnology	2015-2016
384	Blue green alga mediated synthesis of gold nanoparticles and its antibacterial efficacy against Gram positive organisms	Uma Suganya K S, Govindaraju K, Ganesh Kumar V, Stalin Dhas T, Karthick V, Singaravelu G and M. Elanchezhian.	Zoology	Materials Science and Engineering C	2015-2016
385	Green synthesis of silver nanoparticles for selective toxicity towards cancer cells.	Govindaraju K, Krishnamoorthy K, Alsagaby S, Singaravelu G and Premanathan M.	Zoology	IET Nanobiotechnology	2015-2016

386	Antimicrobial activity of some Indian folklore medicinal plants against drug resistant bacteria and fungi isolated from clinical samples.	M.Nagalingam, G.Arumugam, A.Panneerselvam	Zoology	Pelagia Research library, Asian journal of Plants and Research.	2015-2016
387	Manasa satheesh Estimation of enzyme activities for the Detoxification of malachite Green by Chlorella pyrenoidosa	J.Thirumagal, A.Panneerselvam	Zoology	International journal of zoology and research	2015-2016
388	Potential Application of Seaweed Padina Tetrastromatica against Paracetamol Induced Hepatotoxicity in Animal Model	Claragnanaselvi.B, Jothilakshmi.H, Panneerselvam.A, Amutha santhanam	Zoology	International Journal of Alternative Medicine	2015-2016
389	Effects of Selected Indian Folklore Medicinal Plant on Rat Model of Pseudomonas Aeruginosa Induced Lung Infection	Nagalingam.M, Arumugam.G, Panneerselvam.A	Zoology	World Journal of Pharmacy and Pharmaceutical Sciences	2015-2016
390	Antidiabetic Effects of Aqueous and Methanolic Fruit Pulp Extract of Pithecellobium dulce on Alloxan Induced Diabetic Rats.	G.Arumugam, A. Panneerselvam	Zoology	Advance Research Journal of medical and clinical Sciences	2015-2016

391	Ovicidal and repellent activities of <i>Cereus hildmannianus</i> (K. Schum.) (Cactaceae) extracts against the dengue vector <i>Aedes aegypti</i> L. (Diptera: Culicidae),	K.T. Kamakshi, R. Raveen, Samuel Tennyson, S. Arivoli and A. Daniel Reegan	Zoology	International Journal of Mosquito Research	2015-2016
392	Evaluation of mosquito larvicidal activity of <i>Jasminum</i> species (Oleaceae) crude extracts against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae).	Raveen R, Samuel T, Arivoli S, Madhanagopal R	Zoology	American Journal of Essential Oils and Natural Products,	2015-2016
393	Mosquito larvicidal activity of <i>Hyptis suaveolens</i> (L.) Poit (Lamiaceae) aerial extracts against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae).	Murugesan Sakthivadivel, Palani Gunasekaran, Murugesan Sivakumar, Subramanian Arivoli, Rajasingh Raveen and Samuel Tennyson	Zoology	Journal of medicinal plants studies	2015-2016
394	Screening of <i>Eichhornia crassipes</i> (Mart.) Solms (Pontederiaceae) crude leaf extracts for larvicidal efficacy against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae),	Annie, S.W, Raveen. R, Paulraj, M.G, Samuel, T and Arivoli. S	Zoology	International Journal of Mosquito Research	2015-2016

395	Larvicidal activity of <i>Citrullus colocynthis</i> (L) Schrad (Cucurbitaceae) isolated fractions against <i>Aedes aegypti</i> (L.), <i>Anopheles stephensi</i> Liston and <i>Culex quinquefasciatus</i> Say. (Diptera: Culicidae)	Subramanian Arivoli, Rajasingh Raveen and Samuel Tennyson	Zoology	Indian Journal of Applied Research	2015-2016
396	Larvicidal activity of <i>Murraya koenigii</i> (L.) Spreng (Rutaceae) hexane leaf extract isolated fractions against <i>Aedes aegypti</i> Linnaeus, <i>Anopheles stephensi</i> Liston and <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae)	Arivoli S, Raveen R, Samuel T	Zoology	Journal of Mosquito Research	2015-2016
397	<i>Clerodendrum chinense</i> mediated biofabrication of silver nanoparticles: Mosquitocidal potential and acute toxicity against non-target aquatic organisms.	Marimuthu Govindarajan, Mohan Rajeswary, S.L. Hoti, Kadarkarai Murugan, Kalimuthu Kovendan, Subramanian Arivoli and Giovanni Benelli,	Zoology	Journal of Asia-Pacific Entomology.	2015-2016
398	Biological control of mosquito larvae of <i>Culex quinquefasciatus</i> Say using freshwater fish <i>Carassius auratus</i> Linn and <i>Poecilia reticulata</i> Peters, Research Reviews	Kamatchi. P.A.C, Arivoli. S, Maheswaran. R,	Zoology	Journal of Zoological Sciences	2015-2016

399	Momordica charantia L extract ameliorates ethanol induced Hepatic and Renal antioxidant enzyme in male Albino ra	R. Maheswari, S. Divya, S. Sureshkumar, S. Arivoli and B. Senthilkumar	Zoology	International Journal of Chemical and Pharmaceutical Review and Research	2015-2016
400	Magical Realism in Chitra Banerjee Divakaruni's The Mistress of Spices,	Dr.K.Ravichandran	English	Emerging Trends in Indian English Literature National	2015-2016
401	Diasporic Intricacies in Bharati Mukherjee's "Jasmine"	G.S Chitra and Dr. K. Ravich	English	Literary Innovations International	2015-2016
402	A Cult of Maya Angelou's Themes in her Autobiographies	Mary Epsiba Gnana and Dr. K. Ravichandran	English	Literary Innovations International	2015-2016
403	The Existential Predicament of Modern Man in Arun Joshi's "The Apperntice	I. Ilaiyakumar and Dr. K. Ravichandran	English	Literary Innovations International	2015-2016
404	Black Aesthetics in Langston Hughes: A Decisive Exploration from the Select Poetries of Langston Hughes	Joe Shantha Kumar and Dr. K. Ravichandran	English	Literary Innovations International	2015-2016
405	The Matrix of Culture and Society: An Appraisal of Theodore Dreiser's Sister Carrie	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
406	A Study of Subaltern: The Portrayal of Gender Inequality in Dattani's "Tara"	N. Harit Portia and Dr. K. Ravichandran	English	Literary Innovations International	2015-2016

407	Cultural Traumatize: A Psychopathological dynamics of Immigrants in Jumpha Lahiri's The Name Sake	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
408	Breaking the Long Silence: A Critique of Shashi Deshpande's That Long Silence,	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
409	The Cruel Phase of Violence in Alice Walker's: The Third Life of Grange Copeland	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
410	Post Coloniality in Vikram Seth's The Golden Gate	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
411	Gender and Post- Coloniality in Chitra Banerjee Divakaruni's the palace of illusions	Dr.K.Ravichandran	English	Literary Innovations International	2015-2016
412	Migration and Cultural in-betweenness in Kavita Daswani's Salaam, Paris	Dr.Anitha	English	HIND LITT	2015-2016
413	A Retreat to Nature: An Eco-critique on Surfacing by Margaret Atwood	Dr.Anitha	English	COJELL	2015-2016
414	Deciphering the Interconnections of Man with Nature in Nadine Gordimer's Select Novels: The Conservationist and The Pickup	Dr.Anitha	English	ROOTS,	2015-2016

415	“Humane Savages: A Cultural Reading of Kate Grenville’s Colonial Trilogy”	Ms. N. Thamaizhini	English	IJRSSH	2015-2016
416	Sivagacinthamaniel Maruthuva Cinthanaikal, Samanar Ellakiyankal,	Singaravele k	Tamil	Annamalai University, Chidhambaram, Vol.8, pg.121-127	2015-2016
417	Kambanin Kanithavial, Kambanin Panmuga Aalumai, Kamban kazhakam	Singaravele k	Tamil	kudierram, Vol.1, pg.60-65	2015-2016
418	ஊரல் வரைவு Time Context	R. Jeyaraman	Tamil	Pudhucherry Institute of Linguistics and Culture, Pudhucherry,2015	2015-2016
419	Pazamozhi Nanooru Katum Vazhviyal Ayidhaezhuthu	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2015-2016
420	Korkai Navalil Neidhar Punaivugal Ayidhaezhuthu	Dr.Ramesh	Tamil	An international journal For Tamil Studies	2015-2016
421	Padhinenkilkanakku Noolgalul Maruthuva Noolgal Unarthum Aaram Ayidhaezhuthu	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2015-2016
422	Ikkala Ulagirku Thiruvalluvar Koorum Poruladhara Chindhanaigal Ayidhaezhuthu	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2015-2016
423	Historic and Rapid Transformation of Human Social Roots in India	Dr.P.Chennakrishnan	Economics	International Journal of Science, Technology and humanities	2015-2016
424	Emerging Challenges for Livelihood of Migrants: Knowledge Gap,	Dr.P.Chennakrishnan	Economics	International Journal of Science, Technology and humanities	2015-2016

425	Rfhjhuk; kw;Wk; Rw;Wr;Roy; khw;wj;jpy; ,e;jpah xsph;fpwJ	Dr.P.Chennakrishnan	Economics	jpl;lk;> rh];j;hp gtd; nrd;id	2015-2016
426	India-Canada Relations” Third Concept	Sivakkolundu.C, Loganathan.	Economics	An International Journal of Ideas, New Delhi	2015-2016
427	etPd efuq;fs;: vjph; nfhz;Ls;s rthy;fs;	Sivakkolundu.C	Economics	Thittam Publication Divisions Ministry of I&B Government of India, Chenna	2015-2016
428	Coffee and its Nutritional Value	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2015-2016
429	Coffee Production in Brazil”, Indian Economic Panorama,	Sivakkolundu.C	Economics	Journal of Agriculture, Industry, Trade and Commerce, New Delhi,	2015-2016
430	Impact of Tourism on Environment	Sivakkolundu.C	ECONOMICS	Yojana, A Development Monthly Journal, New Delhi	2015-2016
431	Medicinal Uses of Tea	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2015-2016
432	Eco-Tourism and Economic Development	Sivakkolundu.C,	Economics	Kisan World	2015-2016
433	fpuhk Rfhjhuk;: tpopg;Gzh;T kw;Wk; rthy;fs	Sivakkolundu.C	Economics	Thittam Publication Divisions Ministry of I&B Government of India, Chenna	2015-2016
434	Issues and Policies of Women’s Entrepreneurship”, Indian Economic Panorama,	Sivakkolundu.C	Economics	Journal of Agriculture, Industry, Trade and Commerce, New Delhi,	2015-2016
435	Mango: A Nutritious Fruit”	K.Srinivasan& C.Dhandapani.	Economics	Kisan World	2015-2016
436	Recent Developments in Indian Agriculture	K.Srinivasan& C.Dhandapani.	Economics	Kisan World	2015-2016

437	“Medicinal Uses and Natural Values of Custard Apple”	M.S.Vishnu Priya& C.Dhandapani	Economics	Kisan World	2015-2016
438	Integrated Child Development Services Scheme	G.Jayasankar& C.Dhandapani	Economics	An Analytical Study Southern Economist	2015-2016
439	Synthesis, characterization, and evaluation of the antimicrobial efficacy of <i>Boswellia ovalifoliolata</i> stem bark-extract-mediated zinc oxide nanoparticles	Supraja N, Prasad TN, Krishna TG, David E	Biotechnology	Applied Nanoscience	2016-2017
440	Antimicrobial kinetics of <i>Alstonia scholaris</i> bark extract-mediated AgNPs	Supraja N, Prasad TN, David E, Krishna TG.	Biotechnology	Applied Nanoscience	2016-2017
441	Synthesis, characterization and antimicrobial activity of the micro/nano structured biogenic silver doped calcium phosphate	Supraja N, Prasad TN, Ernest David	Biotechnology	Applied Nanoscience	2016-2017
442	Evaluation of Antibacterial activity and cytotoxic effects of green AgNps against Breast Cancer cells (MCF 7)	Dhandapani Kayal Vizhi, Nookala Supraja, Anbumani Devipriya, Naga Venkata Krishna Vara Prasad Tollamadugu and Ranganathan Babujanathanam	Biotechnology	Advances in Nano Research	2016-2017

443	Synthesis, characterization and dose dependent antimicrobial and anticancerous activity of phycogenic silver nanoparticles against human hepatic carcinoma (HepG2) cell line	N. Supraja, T.N.V.K.V. Prasad, M. Soundariya and R. Babujanarthanam	Biotechnology	Aims Bioengineering	2016-2017
444	Larvicidal activity of fractions of <i>Sphaeranthus indicus</i> Linnaeus (Asteraceae) ethy acetate whole plant extract against <i>Aedes aegypti</i> Linnaeus 1762, <i>Anopheles stephensi</i> Liston 1901 and <i>Culex quinquefasciatus</i> Say1823 (Diptera: Culicidae),	Subramanian Arivoli, Samuel Tennyson, Rajasingh Raveen, Manickkam Jayakumar, Balasubramanian Senthilkumar, Marimuthu Govindarajan, Ranganathan Babujanarthanam, Selvaraj Vijayanand	Biotechnology	International Journal of Mosquito Research	2016-2017
445	A Case study on Hematological Parameters and Immune system Alterations in Granite Workers	Devi priya Anbumani, P. Kavitha, T.N. Baskaran and R. Babujanarthanam	Biotechnology	Journal of Current Microbiology and Applied Sciences	2016-2017
446	Role of bacterial plasmid on biofilm formation and its influence on corrosion of engineering materials	Narenkumar J, Madhavan J, Nicoletti M, Benelli G, Murugan K and Rajasekar A	Biotechnology	J Bio Tribo Corros	2016-2017
447	Augmented oxidative stress in hyperglycemic albino mice exposed to cigarette smoke	Thirumalai T, Naidu MA, David E	Biotechnology	International Journal of Green Pharmacy	2016-2017

448	Isolation and characterization of chromium resistant bacteria and its potential biosorption efficacy	Balaji R, Ernest David	Biotechnology	Advance Research Journal of Medical and Clinical Sciences	2016-2017
449	Biosorption of heavy metal chromium(VI) by red alga Kappaphycus alvarezii.	Hemalatha M, Rajan A P, David E	Biotechnology	Seaweed Research and Utilization	2016-2017
450	Isolation and characterization of Cr (VI) reducing bacteria and fungi their potential use in bioremediation of chromium containing tannery effluent (ambur And ranipet, Vellore dist, Tamilnadu).	Balaji R, Ernest David	Biotechnology	Advance Research Journal of Medical and Clinical Sciences	2016-2017
451	switched neural networks with additive time-varying delays	M. Syed Ali, J. Yogambigai	Mathematics	Applied Mathematics and Computation	2016-2017
452	Finite-time H1 filtering for switched neural networks with time-varying delays	Syed Ali, M., S.Saravanan, S. Arik	Mathematics	Neurocomputing	2016-2017
453	Improved H1 performance analysis of uncertain Markovian jump systems with overlapping time-varying delays,	Syed Ali, M., R. Saravanakumar	Mathematics	Complexity	2016-2017
454	H1 state estimation of generalized neural networks with interval time-varying delays,	Syed Ali, M., R. Saravanakumar. J. Cao, H. Huang	Mathematics	International Journal of Systems Science	2016-2017

455	Robust finite-time H control for a class of uncertain switched neural networks of neutral-type with distributed time varying delays.	Syed Ali, M., S.Saravanan	Mathematics	Neurocomputing	2016-2017
456	H_{∞} state estimation of stochastic neural networks with mixed time-varying delays	Syed Ali, M., R. Saravanakumar, M. Hua	Mathematics	Softcomputing	2016-2017
457	Novel H state estimation of static neural networks with interval time-varying delays via augmented Lyapunov–Krasovskii functional	Syed Ali, M., R. Saravanakumar S.Arik	Mathematics	Neurocomputing	2016-2017
458	New passivity criteria for memristor-based neutral-type stochastic BAM neural networks with mixed time-varying delays	Syed Ali, M., R. Saravanakumar J.Cao	Mathematics	Neurocomputing	2016-2017
459	stability of Stochastic Takagi-Sugeno Fuzzy Cohen-Grossberg BAM Neural Networks with Mixed Time-Varying Delays	M. Syed Ali, P. Balasubramaniam F. A. Rihan S. Lakshmanan	Mathematics	Complexity	2016-2017
460	Delay-range-dependent passivity analysis for uncertain stochastic neural networks with discrete and distributed time-varying delays	R Samidurai, R Manivannan	Mathematics	Neurocomputing	2016-2017

461	New criteria for stability of generalized neural networks including Markov jump parameters and additive time delays	R. Samidurai, R. Manivannan, C. K. Ahn, H. R. Karimi	Mathematics	IEEE Transactions on Systems, Man, and Cybernetics: Systems	2016-2017
462	New delay-interval-dependent stability criteria for switched Hopfield neural networks of neutral type with successive time-varying delay components	R. Manivannan, R. Samidurai, J. Cao, A. Alsaedi	Mathematics	Cognitive neurodynamics	2016-2017
463	Exponential passivity analysis of stochastic neural networks with leakage, distributed delays and Markovian jumping parameters	S. Senthilraj, R. Raja, Q. Zhu, R. Samidurai, Z. Yao	Mathematics	Neurocomputing	2016-2017
464	New delay-interval-dependent stability analysis of neutral type BAM neural networks with successive time delay components	S. Senthilraj, R. Raja, Q. Zhu, R. Samidurai, Z. Yao	Mathematics	Neurocomputing	2016-2017
465	New delay-interval-dependent stability criteria for static neural networks with time-varying delays	S. Senthilraj, R. Raja, Q. Zhu, R. Samidurai, Z. Yao	Mathematics	Neurocomputing	2016-2017

466	Delay-interval-dependent passivity analysis of stochastic neural networks with Markovian jumping parameters and time delay in the leakage term	S.Senthilraj, R. Raja, Q. Zhu, R. Samidurai, Z.Yao	Mathematics	Nonlinear Analysis: Hybrid Systems	2016-2017
467	Delay-dependent asymptotic stability criteria for genetic regulatory networks with impulsive perturbations	S. Senthilraj, R. Raja, Q. Zhu, R. Samidurai, H.Zhou	Mathematics	Neurocomputing	2016-2017
468	Improved results on delay-dependent Control for Uncertain Systems with Time-Varying Delays	R. Raja, Q. Zhu, R. Samidurai, S. Senthilraj, W. Hu	Mathematics	Circuits Systems Signal Processing	2016-2017
469	Finite-time non-fragile passivity control for neural networks with time-varying delay	S. Rajavel, R. Samidurai,	Mathematics	Applied Mathematics and Computation	2016-2017
470	A note on delay dependent stability analysis of uncertain neural networks with nonlinear perturbations	R.Raja, S. Senthilraj, R. Sam	Mathematics	Asian Journal of Mathematics and Computer Research	2016-2017
471	H_{∞} Control for fuzzy neutral system with mixed delays using delay partition approach	R.Raja, S. Senthilraj, R. Samidurai	Mathematics	Asian Journal of Mathematics and Computer Research	2016-2017
472	Heat transfer characteristics of MHD Sisko Nano fluid flow past a bidirectional stretching surface	R. Vijayaragavan, N. Sandeep, K. Nithya	Mathematics	Global Journal of Pure and Applied Mathematics	2016-2017

473	Heat and mass transfer in dissipative Casson fluid flow due to stretching sheet with thermophoretic and thermal radiation effects	R. Vijayaragavan, N. Sandeep, S. Kanchana	Mathematics	Global Journal of Pure and Applied Mathematics,	2016-2017
474	MHD stagnation-point flow towards a stretching / shrinking sheet in the presence of nonlinear thermal radiation	R. Vijayaragavan, N. Sandeep, S. Amaladevi	Mathematics	Global Journal of Pure and Applied Mathematics,	2016-2017
475	Magneto hydrodynamic Radiative Casson Fluid Flow over a Stretching Sheet with Heat Source / Sink	R. Vijayaragavan	Mathematics	The International Institute for Science, Technology and education	2016-2017
476	Thermophoresis and Brownian motion effects on chemically reacting Casson fluid flow past a nonlinear stretching sheet	R. Vijayaragavan	Mathematics	The International Institute for Science, Technology and education	2016-2017
477	Transpiration effects on stagnation flow towards a stretching sheet with induced magnetic field	R. Vijayaragavan	Mathematics	The International Institute for Science, Technology and education	2016-2017
478	A review on some theoretical and experimental investigations on Nano-fluids	N. Sandeep, B. Rushi Kumar, R. Vijayaragavan	Mathematics	International Journal of Pharmacy & Technology	2016-2017
479	A similarity analysis of Magneto hydrodynamic Nano-fluid Flow over Two Different Geometries	R. Vijayaragavan, N. Sandeep	Mathematics	International Journal of Pharmacy & Technology	2016-2017

480	Numerical Investigation of Nano-fluid Flow over a Vertical Cone and A Flat Plate: A Manufacturing Application	R.Vijayaragavan, N. Sandeep	Mathematics	Research Journal of Pharmacy and Technology	2016-2017
481	Authenticated key agreement in division semi-rings	R.Vijayaragavan	Mathematics	International Research Journal of Engineering and Technology	2016-2017
482	Authentication scheme using division semi-rings	R.Vijayaragavan	Mathematics	International Research Journal of Engineering and Technology	2016-2017
483	Magneto hydrodynamic Radiative Casson Fluid Flow over a Semi-Infinite Vertical Plate: An Analytical Approach	M. Angeline Kavitha, R.Vijayaragavan	Mathematics	The International Institute for Science, Technology and Education	2016-2017
484	A Proxy Signature Scheme Based On Non-Commutative Semi-Rings	R.Vijayaragavan	Mathematics	International Journal of Pharmacy & Technology	2016-2017
485	Proxy Blind Signature Scheme Based on Non-commutative Division Semi-rings	R.Vijayaragavan	Mathematics	Research Journal of Pharmacy and Technology	2016-2017
486	Magneto hydrodynamic mixed convective flow of Casson fluid in a channel with non-uniform heat source / sink	A. Jasmine Benazir, R.Sivaraj, M.M.Rashidi, R.Vijayaragavan,	Mathematics	Global Journal of Pure and Applied Mathematics	2016-2017

487	Sampled-data State Estimation for Delayed Markovian Jump Neural Networks based on Passive Theory, International Conference on Inventive Computation Technologies	N. Gunasekaran, M. Syed Ali	Mathematics	IEEE, DOI:10.1109/INVENTIVE.2016.7830228,	2016-2017
488	Improved stability analysis of delayed neural networks via Wirtinger based double integral inequality	R. Saravanakumar, M. Syed Ali, Grienggrai Rajchakit	Mathematics	Proc. of IEEE Int.	2016-2017
489	On fuzzy Pre -Baire Spaces	G.Thangaraj and E.Poongothai	Mathematics	Advances in Fuzzy Mathematics	2016-2017
490	Pairwise Fuzzy Extraresolvable Spaces	G.Thangaraj, and P.Vivakanandan	Mathematics	Advances in Fuzzy Mathematics	2016-2017
491	A note on pairwise fuzzy - Baire bitopological spaces	G.Thangaraj and A. Vinothkumar	Mathematics	Annals of Fuzzy Mathematics and Informatics	2016-2017
492	Somewhat fuzzy continuity and fuzzy Baire spaces	G.Thangaraj and R. Palani	Mathematics	Annals of Fuzzy Mathematics and Informatics	2016-2017
493	On fuzzy simply* continuous functions	G.Thangaraj and K. Dinakaran	Mathematics	Advances in Fuzzy Mathematics	2016-2017
494	Electrochemical deposition of carbon materials incorporated nickel sulfide composite as counter electrode for dyesensitized solar cells	J.Theerthagiri, R.A. Senthil, Prabhakar Arunachalam, K.AmarsinghBhabu, A. Selvi, J. Madhavan, Murugan, A. K. Arof	Chemistry	Ionics	2016-2017

495	One-step electrochemical deposition of Ni _{100-x} Mo _x S ternary sulfides as an efficient counter electrode for dyesensitized solar cells	J. Theerthagiri, R.A. Senthil, M.H. Buraidah, J. Madhavan, A.K. Arof, MuthupandianAshokkumar,	Chemistry	Journal of Materials Chemistry A	2016-2017
496	Superior oxide ion conductivity of novel acceptor doped cerium oxide electrolytes for IT-SOFC applications.	K. AmarsinghBhabu, J. Theerthagiri, J. Madhavan, T. Balu, T.R. Rajasekaran	Chemistry	Journal of Physical Chemistry C	2016-2017
497	Enhanced performance of dye-sensitized solar cells based on organic dopant incorporated PVDF-HFP/PEO polymer blend electrolyte with g-C ₃ N ₄ /TiO ₂ photoanode	R.A. Senthil, J. Theerthagiri, J. Madhavan, K. Murugan, A.K. Arof	Chemistry	Journal of Solid State Chemistry	2016-2017
498	Investigations on acceptor (Pr ³⁺) and donor (Nb ⁵⁺) doped cerium oxide for the suitability of solid oxide fuel cell electrolytes	K. AmarsinghBhabu, J. Theerthagiri, J. Madhavan, T. Balu, T. R. Rajasekaran, A.K Arof	Chemistry	Ionics	2016-2017
499	Performance characteristics of guanine incorporated PVDF-HFP/PEO polymer blend electrolytes with binary iodide salts for dye-sensitized solar cells	R.A. Senthil, J. Theerthagiri, J. Madhavan, A.K. Arof	Chemistry	Optical Materials	2016-2017

500	Solvothermal synthesis of BiPO ₄ nanorods/MWCNT (1d-1D) composite for photocatalyst and supercapacitor applications	S. Vadivel, A.N. Naveen, J. Theerthagiri, J. Madhavan, T. SanthoshiniPriya, N. Balasubramanian,	Chemistry	Ceramics International	2016-2017
501	Solar light sensitized p-Ag ₂ O/n-TiO ₂ nanotubes heterojunction photocatalysts for enhanced hydrogen production in aqueous-glycerol solution	D. Praveen Kumar, N. Lakshmana Reddy, M. Karthik, B. Neppolian, J. Madhavan, M.V. Shankar,	Chemistry	Solar Energy Materials and Solar Cells	2016-2017
502	Synthesis and characterization of (Ni _{1-x} Co _x)Se ₂ based ternary selenides as electrocatalyst for triiodide reduction in dye-sensitized solar cells.	J. Theerthagiri, R.A. Senthil, M.H. Buraidah, M. Raghavender, J.Madhavan, A.K. Arof,	Chemistry	Journal of Solid State Chemistry	2016-2017
503	Efficient dye sensitized solarcell with2-mercaptobenzothiazole doped polyvinylidene fluoride-co-hexafluoropropylene polymer electrolyte.	R. A. Senthil, J. Theerthagiri, J. Madhavan	Chemistry	Ionics	2016-2017
504	High performance dye-sensitized solar cell based on 2-mercaptobenzimidazole doped poly(vinylidene fluoride-co-hexafluoropropylene) based polymer electrolyte.	R.A. Senthil, J. Theerthagiri, J. Madhavan, A.K. Arof,	Chemistry	Journal of Macromolecular Science: Pure and Applied Chemistry	2016-2017

505	Organic dopant added polyvinylidene fluoride based solid polymer electrolytes for dye sensitized solar cells	R.A. Senthil, J. Theerthagiri, J. Madhavan	Chemistry	Journal of Physics and Chemistry of Solids	2016-2017
506	Influence of pyrazole addition on the polyvinylidene fluoride solid polymer electrolytes for dye sensitized solar cells	R.A. Senthil, J. Theerthagiri, J. Madhavan, A.K. Arof	Chemistry	Ionics	2016-2017
507	Physical and Chemical Effects of Acoustic Cavitation in Ultrasonic Cleaning Applications.	N.S.M. Yusof, B. Babgi, Y. Alghamdi, M. Aksu, J. Madhavan, M. Ashokkumar	Chemistry	Ultrasonics Sonochemistry	2016-2017
508	Synthesis, Characterization and Biological Evaluation of Novel Heterocyclic Substituted 1,2,3-Triazoles Derivatives	Syed Shafi, S. and Senthilkumar, S	Chemistry	Eur. J. Biomed. Pharm. Sci	2016-2017
509	Synthesis, Characterization and antimicrobial activity of some novel s-triazine derivatives incorporating quinoline moiety	N.Kavitha, A.Arun and S.Sye	Chemistry	Acta Chim. Pham. Ind	2016-2017
510) Kinetics and mechanism of oxidation of 4-oxo-4-phenyl butanoic acid by benzimidazolium fluorochromate in presence of 1,10-phenanthroline catalyst in acetic acid-water medium	Vannamuthu, I. Saleem Malik, V. Syed Shafi S. and Sheik Mansoor,	Chemistry	Der Pharmacia Lettre	2016-2017

511	Studies on the kinetics of triethylammonium fluorochromate oxidation of some α -hydroxy acids in acetic acid-water medium	Subash, A. Saleem Malik, V. Syed Shafi S. and Sheik Mansoor, S	CHEMISTRY	Der Pharmacia Lettre	2016-2017
512	DFT Analysis and DNA binding, cleavage of copper(II) complexes. S	Baskaran, M. Murali Krishnan, M.N. Arumugham, R. Kumar	Chemistry	Journal of Molecular Liquids	2016-2017
513	Sensitive fluorescence detection of mercury(II) in aqueous solution by the fluorescence quenching effect of MoS ₂ with DNA functionalized carbon dots	Srinivasan K, Subramanian K, Murugan K, Dinakaran K	Chemistry	Analyst	2016-2017
514	Enhanced Conductivity and Electromagnetic Interference shielding in an Au-MWCNT dispersed PVDF flexible thin films.	Kumaran R, Dinesh kumar S, Balasubramanian N, Alagar M, Subramanian V, Dinakaran K	Chemistry	Journal of Physical Chemistry C	2016-2017
515	Catena-Poly[[di hydra zine cadmium(II)]-di-l-sulfato-j4O:O:0],	Krishnan Srinivasan, Subbaiah Govindarajana and William T, A. Harrison	Chemistry	ACTA.E	2016-2017
516	Role of bacterial plasmid on biofilm formation and its influence on corrosion of engineering materials.	J. Narenkumar, J. Madhavan, N. Marcello, B. Giovanni, K. Murugan, A. Rajasekar	Chemistry	Journal of Bio- and Tribo-Corrosion	2016-2017
517	Cytotoxic effect of silver nanoparticles synthesized from Padinatetrasromatica on breast cancer cell line,	B Clara GnanaSelvi, J Madhavan, AmuthaSanthanam	Chemistry	Advances in Natural Sciences: Nanoscience and Nanotechnology	2016-2017

518	Low Cost Rice Husk Ash/PEDOT:PSS Composite Film as a Counter Electrode for Dye-Sensitized Solar Cells	J. Theerthagiri, R. A. Senthil, M. H. Buraidah, A. Selvi, J. Madhavan*, and A. K. Arof,	Chemistry	Materials Focus	2016-2017
519	Synthesis of polyaniline/graphene oxide composite via ultrasonication method for photocatalytic applications.	S. Vadivel, J. Theerthagiri, J. Madhavan, and D. Maruthamani	Chemistry	Materials Focus	2016-2017
520	Enhanced electrochemical behavior of ceria based zirconia electrolytes for intermediate temperature solid oxide fuel cell applications	K. AmarsinghBhabu, J. Theerthagiri, J. Madhavan, T. Balu, G.Muralidharan, T. R. Rajasekaran	Chemistry	Journal of Material Science: Matererials in Electronics	2016-2017
521	Functionalized grapheme oxide: An advanced material for the photocatalytic application.	S.M. Shrikant, S.M. Shantilal, A, Gopal, S. Man, J. Theerthagiri, J. Madhavan,	Chemistry	International Journal of Photochemistry	2016-2017
522	Carbon nanohorns functionalized PEDOT:PSS composites for dye sensitized solar cell applications	K. Susmitha, M. MamataKumari, M. Naresh Kumar, L. Giribabu,J.Theerthagiri, J. Madhavan, M. Raghavender	Chemistry	Journal of Material Science: Matererials in Electronics	2016-2017

523	Enhanced photocatalytic activity of degradation of Azo, Phenolic and Triphenyl methane dyes using novel octagon shaped BiOCl discs/MWCNT composite.	S. Vadivel; J. Theerthagiri, J. Madhavan, B. Natesan	Chemistry	Water Process Engineering	2016-2017
524	Synthesis of nanocrystalline α -Mo ₂ C from hydrothermally obtained α -MoO ₃ nanowires and its electrocatalytic effect on counter electrode in dye-sensitized solar cells.	J. Theerthagiri, R.A. Senthil, M.H. Buraidah, J. Madhavan*, A.K. Arof,	Chemistry	Journal of Materials and Technology	2016-2017
525	Cubic fluorite phase of samarium doped cerium oxide (CeO ₂) _{0.96} Sm _{0.04} for solid oxide fuel cell electrolyte	K. AmarsinghBhabu, J. Theerthagiri, J. Madhavan, T. Balu, G. Muralidharan, T. R. Rajasekaran	Chemistry	Journal of Materials Science Materials in Electronics	2016-2017
526	Dye-sensitized solar cell using 4-chloro-7-nitrobenzofuran incorporated polyvinyl alcohol polymerelectrolyte.	R.A. Senthil, J. Theerthagiri, J. Madhavan*, A.K. Arof	Chemistry	Indian Journal of Physics	2016-2017
527	A Comprehensive Review on Folklore Antidiabetic Plants	Gowtham M, Asharani IV, Paridhavi M, Thirumalai D	Chemistry	Int. J. Pharm. Sci. Rev. Res.	2016-2017

528	Green-Synthesis of Selenium Nanoparticles Using Garlic Cloves (<i>Allium sativum</i>): Biophysical Characterization and Cytotoxicity on Vero Cells	Anu K, Singaravelu G, Murugan K and G Benelli	Zoology	Journal of Cluster Science	2016-2017
529	Mangrove-Mediated Green Synthesis of Silver Nanoparticles with High HIV-1 Reverse Transcriptase Inhibitory Potential	Dinesh Kumar S, Singaravelu G, Ajithkumar S, Murugan K, Nicoletti M and G Benelli.	Zoology	Journal of Cluster Science	2016-2017
530	<i>Aegiceras corniculatum</i> -mediated green synthesis of silver nanoparticles: biophysical characterization and cytotoxicity on Vero cells	Dinesh Kumar S, Singaravelu G, Murugan K, Ajithkumar S, Karthikeyan S, Nicoletti M and G Benelli.	Zoology	Journal of Cluster Science	2016-2017
531	Effect of biosynthesized gold nanoparticles by <i>Sargassum swartzii</i> in alloxan induced diabetic rats	Stalin Dhas T, Ganesh Kumar V, Karthick V. Vasanth K, Singaravelu G and K. Govindaraju	Zoology	Journal of Nanoscience and Nanotechnology	2016-2017
532	Samuel Tennyson and Giovanni Benelli, .Larvicidal and repellent potential of <i>Zingiber nimmonii</i> (J. Graham) Dalzell (<i>Zingiberaceae</i>) essential oil: an eco-friendly tool against malaria, dengue, and lymphatic filariasis mosquito vectors,	Marimuthu Govindarajan, Mohan Rajeswary, Subramanian Arivoli	Zoology	Parasitology Research	2016-2017

533	Analysis of Phyto-Constituents and Free Radical Neutralizing activity of Cassia alata – A Green Source for Ag Np's Synthesis	K.Kavipriya and M.Chandaran	Zoology	International Journal of Current Microbiology and Applied Sciences,	2016-2017
534	Phytochemical Analysis and Anti-Oxidant Activity of Gold Nanoparticles Synthesizing Plant – Silybum marianum	D.Kosalai and M.Chandran	Zoology	International Journal of Current Microbiology and Applied Sciences	2016-2017
535	Isolation and Characterization of Chromium Reducing Bacillus sp from Soil Samples of Tannery Industries at Ranipet, Vellore District	M.Chandran, N.Bharathiraja, R.Mangaleshwari and M.Thiruvalluvan	Zoology	World Journal of Pharmacy and Pharnaceutical Sciences	2016-2017
536	Heavy Metals Load and its Impact on Surface Water Quality of vaigai River Near Madurai City	M.Chandran, M.Mumtaz, M.Thiruvalluvan and R.Mangaleshwari	Zoology	World Journal of Pharmacy and Pharnaceutical Sciences	2016-2017
537	Studies on FTIR Analysis of Fraction I and II of Annona squamosa Methanol Leaf Extract	M.Chandran, R.Mangaleshwari, KR.Udhayavani and Kadarkarai Murugan	Zoology	World Journal of Pharmacy and Pharnaceutical Sciences	2016-2017
538	FTIR Analysis of Functional Group of Phytocompound From Methanol leaf Extract of Leucas aspera	N. Alaguchamy and M. Chandran	Zoology	World Journal of Pharmacy and Pharnaceutical Sciences	2016-2017

539	Genetic and biochemical markers in Emphysema	G.Arumugam, A.MohamedSadiq, M.Nagalingam, A.Panneerselvam	Zoology	The American journal of science and medical research	2016-2017
540	A review on anticancer efficacy of some folklore medicinal plants used in Tamilnadu	G.Arumugam, M.Nagalingam, R.BabuJanardhanan, A.Panneerselvam	Zoology	Advanced Research journal of Life sciences	2016-2017
541	Lactobacillus acidophilus as Antibacterial Agent against Intestinal Pathogens.	M.Nagalingam, G.Arumugam, N.HenitoGeo, A.Panneerselvam	Zoology	Advance Research journal of Medical and Clinical sciences	2016-2017
542	Arsenic Trioxide induced Hepatotoxicity in Rats - Protective role of Alcoholic Leaf Extracts of Annona squamosa.	M. Nagalingam, G. Arumugam, N.Henito Geo, A. Panneerselvam	Zoology	American Journal of Pharmacy &Health Research	2016-2017
543	Study of mosquito control using larvivorous fish Danio rerio Hamilton and Oreochromis mossambicus Peters	Parthasarathi Arunachalam Chettiar Kamatchi, Subramanian Arivoli, Rajan Maheswaran	Zoology	Journal of Coastal Life Medicine	2016-2017

544	Larvicidal activity of fractions of <i>Sphaeranthus indicus</i> Linnaeus (Asteraceae) ethyl acetate whole plant extract against <i>Aedes aegypti</i> Linnaeus 1762, <i>Anopheles stephensi</i> Liston 1901 and <i>Culex quinquefasciatus</i> Say 1823 (Diptera: Culicidae).	Subramanian Arivoli, Samuel Tennyson, Rajasingh Raveen, Manickam Jayakumar, Balasubramanian Senthilkumar, Marimuthu Govindarajan, Ranganathan Babujanathanam and Selvaraj Vijayanand	Zoology	International Journal of Mosquito Research	2016-2017
545	Screening of <i>Hydrilla verticillata</i> (L. F.) Royle (Hydrocharitaceae) crude leaf extracts for larvicidal efficacy against the filarial vector <i>Culex quinquefasciatus</i> Say. (Diptera: Culicidae),	Annie SW, Raveen R, Paulraj MG, Samuel T, Arivoli S	Zoology	International Journal of Entomology Research,	2016-2017
546	Phytonanopesticides for vector control: A review,	Samuel Tennyson, Subramanian Arivoli and John William,	Zoology	Journal of Applied Zoological Research	2016-2017
547	Seasonal variations of physicochemical parameters of Korattur lake, Chennai, Tamilnadu, India	Deepa P, Raveen R, Venkatesan P, Arivoli S and Samuel T	Zoology	International Journal of Chemical Studies	2016-2017
548	Laboratory evaluation of two Meliaceae species as larvicides against the filarial vector <i>Culex quinquefasciatus</i> Say (Diptera: Culicidae),	Murugesan Sakthivadivel, Thanikachalam Saravanan, Gyurme Tenzin, Rajasingh Raveen, Subramanian Arivoli, Samuel Tennyson	Zoology	Vector Biology Journal	2016-2017

549	Laboratory evaluation of Asteraceae species Tagetes erecta Linnaeus and Tridax procumbens Linnaeus for their toxicity against the larvae of Culex quinquefasciatus Say 1823 (Diptera: Culicidae)	Murugesan Sakthivadivel, Palani Gunasekaran, Gyurme Tenzin, Thanikachalam Saravanan, Rajasingh Raveen, Subramanian Arivoli, John William and Samuel Tennyson	Zoology	International Journal of Mosquito Research	2016-2017
550	Larvicidal and pupicidal efficacy of plant oils against Culex quinquefasciatus Say 1823 (Diptera: Culicidae)	Manickkam Jayakumar, Subramanian Arivoli, Rajasingh Raveen and Samuel Tennyson,	Zoology	Journal of Entomology and Zoology Studies	2016-2017
551	Ameliorative Effect of Momordica charantia against Arsenic induced Hepatotoxicity in Albino Mice	Maheswari,R., S.Divya, S.Suresh Kumar, B. Senthilkumar and S.Arivoli,	Zoology	International Journal of Chemical & Pharmaceutical Review and Research	2016-2017
552	The Black (Female) As An Artist in Negativity of Whites Culture in Walker's The Temple of my Familia	Dr.K.Ravichandran	English	Roots International Multidisciplinary Researches	2016-2017
553	A Panorama of Taboo Relationship and Queer Issue of Homosexuality in Mahesh Dattani's Do the Needful	N. Harit Portia and Dr. K. Ravichandran	English	Roots International Multidisciplinary Researches	2016-2017
554	Quest for Love and Sexual Liberation: An Exploration into Sashi Deshpande's In The Country of Deceit	P. Kaniyaval and Dr. K. Ravichandran	English	Roots International Multidisciplinary Researches	2016-2017

555	The Portrayal of Social Realism: A Study of Theodore Dreiser's Select Novels	G. Naryanaswamy and Dr. K. Ravichandran	English	Roots International Multidisciplinary Researches	2016-2017
556	Plight of Anti-Apartheid Supporters in South Africa: A Study of Female Character in Nadine Gordimer's Burger's Daughter	Dr.Anitha	English	Research Journal of English (RJOE), An International Peer-reviewed Journal	2016-2017
557	Democracy even to the Lees: A Critique of Omprakash Valmiki's Joothan	Dr.Anitha	English	MGJAR, An International Journal	2016-2017
558	Quest For Self Identity In The Poetry Of A.K.Ramanujan,	M.Kannadhasan, G.Rajesh	English	Roots International Journal of Multidisciplinary Researches	2016-2017
559	The portrayal of the subjugation of motherhood in buchi emecheta"s the joive of mother hood	M.Kannadhasan, S.Sandhya	English	International Journal of Multidisciplinary Researches	2016-2017
560	Aimbutha kovilgalin vazhipaattu marangalum, maruthuva payanpadum, Bakthi illayakkiyangalil panpaattu koorugal, Shanmuga Thozhirsalai kalai ariviyal kalluri	Singaravelu K,	Tamil	Thiruvannamalai, Vol-1, pg.281-288	2016-2017

561	Sanga padalgalil nadunattu mannargal, Pazhanthamizhar vazhvum varalarum, Thuya mariyannai thannatchi kulluri	Singaravele k	Tamil	Thuthukudu, Vol-1, pg.108-111	2016-2017
562	சிலப்பதிகாரக் கதைப் பனுவல்களும் பொருள் மயக்கங்களும்	R. Jeyaraman	Tamil	Kavya, July-Sept:2016, Chennai, Shanmugasundaram (Ed.)	2016-2017
563	Classification and Interpretations of Sutras சூத்திர வகைகளும் உரை விளக்கங்களும்	R. Jeyaraman	Tamil	MS University, Thirunelveli, 2016	2016-2017
564	Health Benefits Nutritional Value of Pomegranate	Dr.M.Senthilkumar, G.Muralidharan,	Tamil	Kisan world a Journal of Agriculture and Rural Development	2016-2017
565	Agananootril Thozhin Pirivu Aatral	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017
566	Paripadalil Ondrolipodhu Chol	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017
567	Marudhakaliyil Ulurai uvamamum, Ulaviyalum	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017
568	Aagananutril Thozhin Unarvugal	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017

569	Paripadalil Thirumalin Sirapukal	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2016-2017
570	Kurinjikalil Ulurai Uvamamum, Ulaviyalum	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2016-2017
571	Nanoolar Kutrupadi Ingurunootril Aadaimozhi Punardhal	Dr.Ramesh	Tamil	Ayidhaezhuthu, An international journal For Tamil Studies	2016-2017
572	Rachanya Yathirigathil Yegara Idaichol	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017
573	Introduction of characters in Therukoothu	Dr.Ramesh	Tamil	Literary Findings international journal of Multidisciplinary research	2016-2017
574	Rural Infrastructure in India	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
575	Cotton Consumption And Production Trends In Global Market,	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research,	2016-2017
576	Growth Of Automobile Industry In Indian Scenario,	Dr.P.Chennakrishnan	Economics	FACTS FOR YOU,	2016-2017
577	Growth of Textile Industry In India: Challenges And Opportunities	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research	2016-2017
578	Infrastructure and Economic Development-A Conceptual Clarification	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research	2016-2017

579	Role of Infrastructure in India: Importance and Issues	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research	2016-2017
580	Sustainable Agriculture Production in India	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research	2016-2017
581	Indian Jute Products And Export Market Pattern And Performance	Dr.P.Chennakrishnan	Economics	International Journal of Business and Administration Research	2016-2017
582	ICT IN Rural Development: Opportunities and Challenges	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
583	Challenges and Opportunities for ICT IN Agricultural Livelihoods	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
584	ICT Sustainability of India Agriculture: Challenges and Opportunities	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
585	Employment Opportunities for Information Communication	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
586	Information Communication Technologies and Empowerment of Rural Women	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
587	Information Communication Technologies and Empowerment of Rural Women	Dr.P.Chennakrishnan	Economics	Emperor International Journal of Finance and Management Research	2016-2017
588	Inflation and Economic Growth in India	Dr.P.Chennakrishnan	Economics	Kisan World	2016-2017

589	Health Importance of Mustard Oil	Sivakkolundu.C,	Economics	Kisan World	2016-2017
590	Skill India: Opportunities and Scope for Development	Sivakkolundu.C,	Economics	Kisan World	2016-2017
591	The Kolli Hills of Tamil Nadu	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2016-2017
592	Banana Production and Nutritional Value	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2016-2017
593	Ayurveda- A Type of Alternative Medicine	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2016-2017
594	India-Singapore Relations' Third Concept	Sivakkolundu.C	Economics	An International Journal of Ideas, New Delhi	2016-2017
595	Role of Money Market in the Growth of Indian Economy Indian Economic Panorama	Sivakkolundu.C	Economics	Journal of Agriculture, Industry, Trade and Commerce, New Delhi,	2016-2017
596	“Infrastructure and Economic Growth in India” Special Issue on Make In India for Sustainable Development,	Dhanasekaran.S and Asha.C	Economics	International Journal of Business and Administration Research Review	2016-2017
597	Public Private Partnership In India” Special Issue on Make In India for Sustainable Development,	Dhanasekaran.S and Vinayagam.B	Economics	International Journal of Business and Administration Research Review	2016-2017
598	Agricultural and Biotechnology” Special Issue on Make In India for Sustainable Development	Dhanasekaran.S and Sujatha.T	Economics	International Journal of Business and Administration Research Review	2016-2017

599	Water Purification System In India” Special Issue on Make In India for Sustainable Development,	Dhanasekaran.S and Uma.C	Economics	International Journal of Business and Administration Research Review	2016-2017
600	A Study on Tourism Development In Chennai City” Special Issue on Make In India for Sustainable Development	Dhanasekaran.S and Nandhini.V	Economics	International Journal of Business and Administration Research Review	2016-2017
601	“Infrastructure and Economic Growth in India” Special Issue on Make In India for Sustainable Development,	Kaveri. A and Dhanasekaran.S	Economics	International Journal of Business and Administration Research Review	2016-2017
602	Women Agriculture Labour In India	Dhanasekaran.S and Nandhini.V	Economics	Emperor International Journal of Finance and Management Research	2016-2017
603	Energy Management In India – A Study”	Dhanasekaran.S and Uma.C	Economics	Emperor International Journal of Finance and Management Research	2016-2017
604	“Agriculture Policy– A Study”	Dhanasekaran.S and Sujatha.T	Economics	Emperor International Journal of Finance and Management Research	2016-2017
605	Medicinal Usage and Health Benefits of Ginge	M.S.Vishnu Priya& C.Dhandapani	Economics	Kisan World	2016-2017
606	Mushroom Cultivation in India: Problems and Prospects	M.S.Vishnu Priya& C.Dhandapani.	Economics	Kisan World.	2016-2017
607	Jasmine Cultivation in Tamil Nadu: Its Prospect and Medicinal Uses	M.S.Vishnu Priya& C.Dhandapani	Economics	Kisan World.	2016-2017

608	Impact of information and communication technology on rural india	Dr.P.Chennakrishnan	Economics	PG Research Department of Economics, Namakkal District	2016-2017
609	ICT in rural development: opportunities and challenges	Dr.P.Chennakrishnan	Economics	PG Research department of Economics, Namakkal District,	2016-2017
610	Employment opportunities for information communication	Dr.P.Chennakrishnan	Economics	PG Research department of Economics, Namakkal District,	2016-2017
611	Challenges and opportunities for ICT in agricultural livelihoods	Dr.P.Chennakrishnan	Economics	PG Research department of Economics, Namakkal District,	2016-2017
612	ICT susatinability of indian agriculture: challenges and opportunities	Dr.P.Chennakrishnan	Economics	PG Research department of Economics, Namakkal District,	2016-2017
613	Migration of volatile organic compounds from different pvc pipes into drinking water at extended retention time	Nookala Supraja, T.N.V.K.V. Prasad, Ernest David.	Biotechnology	IJPPR Human	2016-2017
614	Photonic Potential of Haloarchaeal Pigment Bacteriorhodopsin for Future Electronics	Ashwini Ravi, Vijayanand, S., Hemapriya, J.	Biotechnology	A Review Current Microbiology	2016-2017
615	In vitro anti- biofilm and anti-bacterial activity of Sesbania grandiflora extract against Staphylococcus aureus	Arumugam Dhanesh Gandhi , Dhandapani Kayal Vizhi , Kubendiran Lavanya , V.N. Kalpana , V. Devi Rajeswari , Ranganathan Babujanathanam	Biotechnology	Biochemistry and Biophysics Reports	2016-2017

616	Biosurfactants produced by <i>Bacillus subtilis</i> A1 and <i>Pseudomonas stutzeri</i> NA3 reduce longevity and fecundity of <i>Anopheles stephensi</i> and showed high toxicity against young instars,	P. Parthipan, R.K. Sarankumar, A. Jaganathan, P. Amuthavalli, R. Babujanathanam, P.K.S.M. Rahman, K. Murugan, A. Higuchi, G. Benelli, A. Rajasekar	Biotechnology	Environmental Science and Pollution Research	2016-2017
617	Bio-engineered Silver Nanoparticles: Potent Anti-Corrosive Inhibitor against Corrosion of Mild Steel in Cooling Towers.	Narenkumar J, Parthipan P, Madhavan J, Murugan K, Suresh A, Rajasekar A	Biotechnology	Environmental Science and Pollution Research	2016-2017
618	Role of calcium-depositing bacteria <i>Agrobacterium tumefaciens</i> and its influence on corrosion of different engineering metals used in cooling water system	Narenkumar J, Sathishkumar K, Selvi A, Gobinath R, Rajasekar A.	Biotechnology	. 3 Biotech	2016-2017
619	Iron and iron oxide nanoparticles are highly toxic to <i>Culex quinquefasciatus</i> with little non-target effects on larvivorous fishes.	Murugan K, Dinesh D, Nataraj D, Subramaniam J, A. Rajasekar	Biotechnology	Environmental Science and Pollution Research	2016-2017

620	Biosurfactants produced by <i>Bacillus subtilis</i> A1 and <i>Pseudomonas stutzeri</i> NA3 reduce longevity and fecundity of <i>Anopheles stephensi</i> and showed high toxicity against young instars	P. Parthipan, R.K. Sarankumar, A. Jaganathan, P. Amuthavalli, R. Babujanathanam, P.K.S.M. Rahman, K. Murugan, A. Higuchi, G. Benelli, A. Rajasekar	Biotechnology	Environmental Science and Pollution Research	2016-2017
621	Biosurfactant and enzyme mediated crude oil degradation by <i>Pseudomonas stutzeri</i> NA3 and <i>Acinetobacter baumannii</i> MN3.	Parthipan P, Elumalai P, K Sathishkuma K. A. Rajasekar	Biotechnology	3 Biotech	2016-2017
622	Managing wastes as green resources: cigarette butt-synthesized pesticides are highly toxic to malaria vectors with little impact on predatory copepods	Murugan K, Suresh U, Panneerselvam C, Rajaganesh R, Roni M, Aziz A, Hwang JS, Sathishkumar K, Rajasekar A, Kumar S, Alarfaj AA, Higuchi A, Benelli G	Biotechnology	Environmental Science and Pollution Research	2016-2017
623	An anticorrosive study on potential bioactive compound produced by <i>Pseudomonas aeruginosa</i> TBH2 against the biocorrosive bacterial biofilm on copper metal	Narenkumar J, Sathishkumar K, Sarankumar RK, Murugan K, Rajasekar A	Biotechnology	Journal of Molecular Liquids	2016-2017

624	Electrochemical decolorization and biodegradation of tannery effluent for reduction of chemical oxygen demand and hexavalent chromium	Sathishkumar K, Narenkumar J, Madhavan J, Murugan K, Rajasekar A	Biotechnology	Journal of Water Process Engineering	2016-2017
625	Neem extract as a inhibitor for microbiologically influenced corrosion of carbon steel API 5LX in a hypersaline environments,	Parthipan P, Narenkumar J, Elumalai P, Preethi PS, Nanthini AUR, Agrawal A and Rajasekar A	Biotechnology	Journal of Molecular Liquids	2016-2017
626	Influence of Thermophilic Bacteria on Corrosion of Carbon Steel in Hyper Chloride Environment	Elumalai P. Parthipan P. Narenkumar J. Sarankumar RK. Karthikeyan OP, Rajasekar A	Biotechnology	International Journal of Environmental Research	2016-2017
627	Electrochemical decolorization of methyl red by RuO ₂ -IrO ₂ -TiO ₂ electrode and biodegradation with Pseudomonas stutzeri MN1 and Acinetobacter baumannii MN3: An integrated approach,	Sathishkumar K, Sathiyaraj S, Parthipan P, Akhil A, Murugan K and Rajasekar A	Biotechnology	Chemosphere	2016-2017
628	Biosurfactant and degradative enzymes mediated crude oil degradation by bacterium Bacillus subtilis A1	Parthipan P, Preetham E, Machuca LL, Rahman PKSM, Murugan K and Rajasekar A	Biotechnology	Frontiers in Microbiology	2016-2017

629	Green-synthesized CdS nanoparticles: toxicity on young instars of malaria vectors and impact on enzymatic activities of the non-target mud crab <i>Scylla serrata</i>	Sujitha V, Murugan K, Dinesh D, Pandiyan A, Aruliah R, Hwang J, Kalimuthu K, Panneerselvam C, Higuchi A, Aziz A, Kumar S, Alarfaj AA, Vaseeharan B, Canale A and Benelli G	Biotechnology	Aquatic Toxicology	2016-2017
630	Solution combustion synthesis of hierarchically structured V ₂ O ₅ nanoflakes: efficacy against <i>Plasmodium falciparum</i> , <i>Plasmodium berghei</i> and the malaria vector <i>Anopheles stephensi</i> .	Murugan K, Samidoss CM, Theerthagiri J, Panneerselvam C, Madhavan J, Rajasekar A, Canale A and Benelli G	Biotechnology	Journal of Cluster Sciences	2016-2017
631	Biocorrosion and its impact on carbon steel API 5LX by <i>Bacillus subtilis</i> A1 and <i>Bacillus cereus</i> A4 isolated from crude oil reservoir. India	Parthipan P, Ganesh Babu T, Anandkumar B and Rajasekar A	Biotechnology	Journal of Bio- and Tribo-Corrosion	2016-2017
632	Enzyme mediated biodegradation of long-chain n-alkanes (C32 and C40) by thermophilic bacteria	Elumalai P, Parthipan P, Karthikeyan OP and Rajasekar A	Biotechnology	3 Biotech	2016-2017
633	Ginger extract as green biocide to control microbial corrosion of mild steel.	Narenkumar J, Parthipan P, Nanthini AUR, Benelli G, Murugan K and Rajasekar A	Biotechnology	3 Biotech	2016-2017

634	Sargassum wightii-synthesized ZnO nanoparticles reduce the fitness and reproduction of the malaria vector Anopheles stephensi and cotton bollworm Helicoverpa armigera,	Murugan K, Roni M, Panneerselvam C, Aziz AT, Suresh U, Rajaganesh R, Aruliah R, Mahyoub JA, Trivedi S, Rehman H, Naji Al-Aoh HA, Kumar S, Higuchi A, Vaseeharan B, Wei H, Senthil-Nathan S, Canale A, Benelli G.	Biotechnology	Physiological and Molecular Plant Pathology	2016-2017
635	Airborne microorganisms associated with corrosion of structural engineering materials.	Rajasekar A, Xiao W, Sethuraman M, Parthipan P and Elumalai P.	Biotechnology	Environmental Science and Pollution Research	2016-2017
636	Biodecolourization of textile dyes by novel, indigenous Pseudomonas stutzeri MN1 and Acinetobacter baumannii MN3	Sathishkumar K, Manivannan S, Murugan K and Rajasekar A	Biotechnology	Journal of Environmental Chemical Engineering	2016-2017
637	Organic-inorganic hybrid fluorescent sensor thin films of rhodamine B embedded AgSBA15 for selective recognition of Hg (II) ions in water	Banupriya C, Srinivasan K, Rajasekar A, Murugan K, Giovanni B and Dinakaran K	Biotechnology	Chinese Chemical Letters	2016-2017
638	Bioreduction of hexavalent chromium by Pseudomonas stutzeri L1 and Acinetobacter baumannii L2	Sathishkumar K, Murugan K, Benelli G, Higuchi A and Rajasekar A	Biotechnology	Annals of Microbiology	2016-2017

639	Bioremediation of heavy metals using an endophytic bacterium <i>Paenibacillus</i> sp. RM isolated from the roots of <i>Tridax procumbens</i> .	Govarthanan M, Mythili R, Selvankumar T, Kamala-Kannan S, Rajasekar A and Chang YC	Biotechnology	3 Biotech	2016-2017
640	A review on biodegradation of hydrocarbon and their influence on corrosion of carbon steel with special reference to petroleum industry	Parthipan P Elumalai P, Karthikeyan OP, Ting YP and Rajasekar A	Biotechnology	Journal of Environment and Biotechnology Research	2016-2017
641	Two layered model of blood flow through a stenosed artery with slip velocity :Effects of variable velocity	M.Chitra,D.Karthekeyan	Mathematics	International journal Of pure and applied mathematics	2016-2017
642	Unsteady oscillary flow of blood through a composite stenosed artery with permeable wall	M.Chitra,D.Karthekeyan	Mathematics	International journal Of pure and applied mathematics	2016-2017
643	Heat and mass transfer on unsteady MHD flow past an infinite vertical plate through a porous medium with time varying pressure gradient.	M.Chitra,M.Suhasini	Mathematics	International journal of pure and applied mathematics	2016-2017
644	Finite-time stability for memristor based switched neural networks with time-varying delays- via average dwell time approach	M. Syed Ali, R. Saravanan,	Mathematics	Neurocomputing	2016-2017

645	Non-fragile finite-time H_∞ state estimation of neural networks with distributed time-varying delay	M. Syed Ali, S. Saravanan, Q. Zhu,	Mathematics	Journal of the Franklin Institute	2016-2017
646	Robust extended dissipativity criteria for discrete-time uncertain neural networks with time-varying delays	R. Saravanakumar, G. Rajchakit, M. Syed Ali, Zhengrong Xiang Y. H. Joo, Robust	Mathematics	Neural Computing and Applications	2016-2017
647	Passivity-based synchronization of stochastic switched complex dynamical networks with additive time-varying delays via impulsive	M. Syed Ali, J.Yogambigai,	Mathematics	Neurocomputing	2016-2017
648	Finite-time stability of neutral type neural networks with random time-varying delays	M. Syed Ali, S. Saravanan, Q. Zhu,	Mathematics	International J of Systems science	2016-2017
649	Decentralized event triggered exponential stability for uncertain delayed genetic regulatory networks with Markov jump parameters and distributed delays	M. Syed Ali, R. Vadivel	Mathematics	Neural Processing Letters	2016-2017
650	Event-triggered state estimation for Markovian jumping impulsive neural networks with interval time varying delays,	M. Syed Ali, R. Vadivel, R. Saravanakumar,	Mathematics	International Journal of Control	2016-2017

651	State Estimation of static neural networks with interval time varying delays and sampled data control	M. Syed Ali, N. Gunasekaran,	Mathematics	Computational and Applied Mathematics	2016-2017
652	Design of sampled-data control for multiple time delayed generalized neural networks based on delay-partitioning approach,	M. Syed Ali, N. Gunasekaran, B. Aruna	Mathematics	International journal of systems science	2016-2017
653	Finite-time stability for memristor based uncertain neural networks with time-varying delays- via average dwell time approach	M. Syed Ali, S. Saravanan,	Mathematics	Chinese Journal of Physics	2016-2017
654	, Asymptotic stability of Cohen-Grossberg BAM neutral type neural networks with distributed time varying delays	M. Syed Ali, S. Saravanan, M. Esther Rani, S. Elakkia, Jinde Cao, Ahmed Alsaedi, Tasawar Hayat	Mathematics	Neural Processing Letters	2016-2017
655	Event-triggered H-infinity filtering for delayed neural networks via sampled-data	Emel Arselan, M. Syed Ali, R. Vadivel, S. Arik,	Mathematics	International Journal of Control	2016-2017
656	Robust Stability of Hopfield Delayed Neural Networks via an Augmented L-K Functional	Syed Ali, M., N.Gunsekaran, M. Esther Rani,	Mathematics	Neurocomputing	2016-2017

657	Finite-time robust stochastic synchronization of uncertain Markovian complex dynamical networks with mixed time-varying delays and reaction-diffusion terms via impulsive control,	M. Syed Ali, J.Yogambigai	Mathematics	Journal of Franklin insistute	2016-2017
658	Exponential stability of semi-Markovian switching complex dynamical networks with mixed time varying delays and impulse contro	M. Syed Ali, J.Yogambigai	Mathematics	Neural Processing Letters	2016-2017
659	Finite-time stability of stochastic Cohen-Grossberg neural networks with Markovian jumping parameters and distributed time-varying delays,	Emel Arslan, M. Syed Ali, S.Saravanan	Mathematics	Neural Processing Letters	2016-2017
660	, Design of Passivity and Passification for Delayed Neural Networks with Markovian Jump Parameters via Non-Uniform Sampled-Data Control,	Syed Ali, M., N.Gunsekaran, O.M. Kwon	Mathematics	Neural Computing Applications	2016-2017

661	Design of Passivity and Passification for Delayed Neural Networks with Markovian Jump Parameters via Non-Uniform Sampled-Data Control,	M. Syed Ali, N. Gunasekaran, R. Saravanakumar	Mathematics	Neural Computing Applications	2016-2017
662	Synchronization of master-slave Markovian switching complex dynamical networks with time-varying delays in nonlinear function via sliding mode control.	M. Syed Ali, J.Yogambigai and Jinde Cao	Mathematics	Acta Mathematica Scientia	2016-2017
663	Decentralized event-triggered synchronization of uncertain Markovian jumping neutral - type neural networks with mixed delays,	Sibel senan, M. Syed Ali, R.Vadivel and Sabri Arik	Mathematics	Neural Networks	2016-2017
664	State estimation of memristor-based stochastic neural networks with mixed time-varying delays	R. Saravanakumar, M. Syed Ali, and Jinde Cao	Mathematics	IEEE Transactions on Neural Networks and Learning Systems	2016-2017
665	Stochastic H_∞ Filtering for Neural Networks with Leakage Delay and Mixed Time-Varying Delays	M. Syed Ali, , R. Saravanakumar, C. K. Ahn, H.R. Karimi,	Mathematics	Information Sciences	2016-2017
666	Sampled-Data Stabilization for Fuzzy Genetic Regulatory Networks with Leakage Delays	M. Syed Ali, N. Gunasekaran, C. K. Ahn	Mathematics	IEEE/ACM Transactions on Computational Biology and Bioinformatics	2016-2017

667	Passivity analysis of stochastic neural networks with leakage delay and Markovian jumping parameters	Syed Ali, M., M. Esther Rani,	Mathematics	Neurocomputing	2016-2017
668	Finite-time L2-gain analysis for switched neural networks with time-varying delay	Syed Ali, M., S. Saravanan	Mathematics	Neural Computing and Applications	2016-2017
669	Finite-time boundedness, L2-gain analysis and control of Markovian jumps	M. Syed Ali, S. Saravanan, J. Cao,	Mathematics	Nonlinear Analysis Hybrid Systems	2016-2017
670	Robust H1 control for a class of uncertain stochastic Markovian jump systems (SMJSs) with interval and distributed time-varying delays	R. Saravanakumar, M. Syed Ali, H.R. Karimi	Mathematics	International Journal of Systems Science	2016-2017
671	Robust H1 control for uncertain Markovian jump systems with mixed delays,	R. Saravanakumar, M. Syed Ali,	Mathematics	Chinese Physics B	2016-2017
672	Stability of Markovian Jump Generalized Neural Networks with Interval Time-Varying Delays,	R. Saravanakumar, M. Syed Ali, C. K. Ahn, P. Shi, H.R. Karimi,	Mathematics	IEEE Transactions on Neural Networks and Learning Systems	2016-2017
673	State estimation of T-S fuzzy delayed neural networks with Markovian jumping parameters using sampled-data control,	Syed Ali, M., N.Gunsekaran, Q. Zhu	Mathematics	Fuzzy Sets and Systems	2016-2017

674	Sampled-data filtering of Takagi-Sugeno fuzzy neural networks with interval time-varying delays,	Eulum Yuesel, Syed Ali, M., N.Gunsekaran, S. Arik	Mathematics	Fuzzy Sets and Systems	2016-2017
675	Global exponential stability and dissipativity of generalized neural networks with time-varying delay signals	R.Manivannan, R.Samidurai, J. Cao, A.Alsaedi, F.E.Alsaadi	Mathematics	Neural Networks	2016-2017
676	Exponential stability and extended dissipativity criteria for generalized neural networks with interval time-varying delay signals	R.Manivannan, G.Mahendrakumar, R.Samidurai, J. Cao, A.Alsaedi	Mathematics	Journal of the Franklin Institute	2016-2017
677	Further improved results on stability and dissipativity analysis of static impulsive neural networks with interval time-varying delays	R.Manivannan, R.Samidurai, Q. Zhu	Mathematics	Journal of the Franklin Institute	2016-2017
678	Design of extended dissipativity state estimation for generalized neural networks with mixed time-varying delay signals	R.Manivannan, R.Samidurai, J. Cao, A.Alsaedi, F.E.Alsaadi	Mathematics	Information Sciences	2016-2017
679	An improved delay-partitioning approach to stability criteria for generalized neural networks with interval time-varying delays	R.Manivannan, R.Samidurai, R.Sriraman	Mathematics	Neural Computing and Applications	2016-2017

680	Effects of leakage delays and impulsive control in dissipativity analysis of Takagi –Sugeno fuzzy neural networks with randomly occurring uncertainties	R.Samidurai,S.Senthilraj, Q.Zhu,R.Raja,W. Hu	Mathematics	Journal of the Franklin Institute	2016-2017
681	Novel results on stability analysis of neutral-type neural networks with additive time varying delay components and leakage delay	R. Samidurai, S. Rajavel, R. Sriraman, J. Cao, A. Alsaedi, F. E. Alsaadi	Mathematics	International Journal of Control, Automation Systems	2016-2017
682	Delay-partitioning approach to stability analysis of state estimation for neutral-type neural networks with both time-varying delays and leakage term via sampled-data control	R. Samidurai, S. Rajavel,J. Cao, A. Alsaedi,F. E. Alsaadi, B. Ahmad	Mathematics	International Journal of Systems Science	2016-2017
683	Extended dissipativity of generalised neural networks including time delays	R. Saravanakumar, G. Rajchakit, M. Syed Ali, Y. H. Joo,	Mathematics	International Journal of Systems Science	2016-2017
684	Mixed H_∞ and passivity filtering for discrete time neural networks with interval time-varying delay	K. Meenakshi, M. Syed Ali	Mathematics	International Journal of Pure and Applied Mathematics	2016-2017
685	Exponential H_2 filtering design for discrete-time neural networks switched systems with time-varying delay	R. Manivannan, G. Mahendra Kumar, R. Samidurai	Mathematics	International Journal of Advance Research, Ideas and Innovations in Technology	2016-2017

686	New passivity criteria for stochastic neural networks with time-varying delays under the effects of leakage term	R Manivannan, G.Mahendrakumar, R Samidurai	Mathematics	Journal of applied fluid mechanics	2016-2017
687	Delay-dependent stability analysis for neural networks with additive time-varying delay components	N. Shyamsundarraaj, R. Samidurai, S. Rajavel	Mathematics	International Journal of Pure and Applied Mathematics	2016-2017
688	Concentration of charged nano-particles in the human trachea : Effects of Cartilaginous Rings	M. Chitra, S. Radhakrishnan	Mathematics	International journal of scientific Research,	2016-2017
689	Mathematical Modelling Of Pulsatile Flow Of Non-Newtonian Fluid Through An Elastic Artery: Effects Of Elasticity	M.Chitra, D. Karthikeyan	Mathematics	International Journal of Pure and Applied Mathematical Sciences	2016-2017
690	Oscillatory flow of blood in Porous vessel of a stenosed artery with Variable Viscosity: Effects of Magnetic field	M.Chitra, D. Karthikeyan	Mathematics	International Journal of Innovative Research in Advanced Engineering	2016-2017
691	Effect of the Porous Medium through a constricted channel under the Influence of Transverse Magnetic field	M. Chitra, M. Suhasini	Mathematics	International Journal of Pure and Applied Mathematical Sciences.	2016-2017

692	Mathematical modeling on Effects of Aerosol through oscillating flow in the human respiratory tract	M. Chitra, S. Shabana	Mathematics	International Journal of Pure and Applied Mathematical Sciences	2016-2017
693	Stagnation Flow of Nano fluid Embedded with Dust Particles Over an Inclined Stretching Sheet with Induced Magnetic Field and Suction	I.L. Animasaun, J. Prakash, R. Vijayaragavan, and N. Sandeep	Mathematics	Journal of Nano fluids	2016-2017
694	Chemically reacting radiative Casson fluid flow over a vertical plate in the presence of a heat source / sink and aligned magnetic field	R. Vijayaragavan, M. Angeline Kavitha	Mathematics	Chemical and Process Engineering Research	2016-2017
695	Dominating energy in some products of intuitionistic fuzzy graphs	R. Vijayaragavan, A. Kalimul	Mathematics	International Journal of Advanced Research in Computer Science	2016-2017
696	Flow and Heat transfer behavior of Nano fluid over a cone suspended with the Nimonic-80A Nano particles	R. Vijayaragavan, N. Sandeep, A. Thilagavathi	Mathematics	International Journal of Pharmacy & Technology	2016-2017
697	Non-Uniform Heat source / sink effect on unsteady liquid film flow of Magneto hydrodynamic Casson and Carreau fluid	R. Vijayaragavan, N. Sandeep, R. Padmavathi	Mathematics	International Journal of Pharmacy & Technology	2016-2017
698	Dominating Energy in product of intuitionistic Fuzzy Graphs	R. Vijayaragavan, A. Kalimulla, S. Sharief Basha	Mathematics	Journal of Global Pharma Technology	2016-2017

699	Organic Acids and Exo-Polysaccharide Mediated Zinc Solubilization by Soil Bacteria and their Plant Growth Promoting Properties	Ramaswamy Rajasankar, Rajaram Vijayaragavan	Mathematics	Research Journal of Pharmaceutical, Biological and Chemical Science	2016-2017
700	Cross diffusion effects on chemically reacting radiative Micro polar fluid flow past a stretching / shrinking sheet	R. Vijayaragavan, N. Sandeep, S. Karthikeyan	Mathematics	Global Journal of Pure and Applied Mathematics	2016-2017
701	Passivity Analysis of Uncertain Stochastic Neural Networks with Discrete and Distributed Time-Varying Delays	Dr. M. Syed Ali	Mathematics	International Journal of Robotics and Automation	2016-2017
702	Exponential Synchronization of switched complex dynamical networks with time varying delay via periodically intermittent control	Dr. M. Syed Ali, J. Yogambigai	Mathematics	International Journal of Difference Equations	2016-2017
703	Strongly Multiplicative Cayley Graphs	Kalaimurugan , G., Mageshwaran . K	Mathematics	International Journal of Advanced Research in Computer Science	2016-2017
704	On fuzzy simply continuous functions	G.Thangaraj and K. Dinakaran	Mathematics	The Journal of Fuzzy Mathematis	2016-2017

705	Synthesis of Ni ₃ V ₂ O ₈ @graphene oxide nanocomposite as an efficient electrode material for supercapacitor applications.	K. Thiagarajan, J. Theerthagiri, R.A. Senthil, PrabhakaranArunachalam, J. Madhavan, Abdullah M Al-Mayouf	Chemistry	Journal of Solid State Electrochemistry	2016-2017
706	Electrodeposited Carbon Supported Nickel Sulfide Thin Films with Enhanced Stability in Acid Medium as Hydrogen Evolution Reaction Electrocatalyst.	M. Arun J. Theerthagiri, J. Madhavan, K. Murugan	Chemistry	Journal of Solid State Electrochemistry	2016-2017
707	Enhancement of hydrogen evolution activities of low-cost transition metal electrocatalysts in near-neutral strongly buffered aerobic media,	M. Arun Prasad, J. Theerthagiri, J. Madhavan, K. Murugan,	Chemistry	Electrochemistry Communications	2016-2017
708	A low cost additive-free facile synthesis of BiFeWO ₆ /BiVO ₄ nanocomposite with enhanced visible-light induced photocatalytic activity	A. Malathi, V. Vasanthakumar, PrabhakaranArunachalam, J. Madhavan, Mohamed A Ghanem,	Chemistry	Journal of Colloid and Interface Science	2016-2017

709	Single-step electrodeposited molybdenum incorporated nickel sulfide thin films from low-cost precursors as highly efficient hydrogen evolution electrocatalysts in acid medium	A.P.Murthy, J. Theerthagiri, K. Premnath, J. Madhavan, K. Murugan	Chemistry	Journal of Physical Chemistry C	2016-2017
710	Recent advances in MoS ₂ nanostructured materials for energy and environmental applications - A Review	J. Theerthagiri, R.A. Senthil, Anji Reddy Polu, B. SenthilKumar, J. Madhavan	Chemistry	Journal of Solid State Chemistry	2016-2017
711	Optical, magnetic and photoelectrochemical properties of electrochemically deposited Eu ³⁺ doped ZnSe thin films	T. Rajesh Kumar, P. Prabukanthan, G. Harichandran, J. Theerthagiri, J. Madhavan	Chemistry	Ionics	2016-2017
712	Synthesis and characterization of CuS-CdS photocatalyst with enhanced visible light-photocatalytic activity	A. Malathi, J. Madhavan	Chemistry	Journal of Nano Research	2016-2017
713	PrabhakarnArunachalam, Abdullah M Al-Mayouf, Growth of iron diselenidenanorods on graphene oxide nanosheets as advanced electrocatalyst for hydrogen evolution reaction	J. Theerthagiri, R. Sudha, K. Premnath, R.A. Senthil, J. Madhavan	Chemistry	International Journal of Hydrogen Energy	2016-2017

714	A robust visible-light driven BiFeWO ₆ /BiOInanohybrid with efficient photocatalytic and photoelectrochemical performance,	A. Malathi, PrabhakarnArunachalam, A. Nirmala Grace, J. Madhavan, A. M. AlMayouf	Chemistry	Applied Surface Science	2016-2017
715	Synthesis and characterization of low-cost g-C ₃ N ₄ /TiO ₂ composite with enhanced photocatalytic performance under visible-light irradiation.	R.A. Senthil, J. Theerthagiri, A. Selvi, J. Madhavan	Chemistry	Optical Materials	2016-2017
716	Synthesis of hierarchical cobalt phosphate nanoflakes and their enhanced electrochemical performances for supercapacitor applications	J. Theerthagiri, B. Senthilkumar, Z. Khan, K. Thiagarajan, R.A. Senthil, PrabhakarnArunachalam, J. Madhavan	Chemistry	Chemistry Select	2016-2017
717	Hydrogen evolution reaction on highly active MoS ₂ /carbon electrocatalysts – an insight into the effect of internal resistance and roughness factor on tafel slope.	Arun Prasad Murthy, J. Theerthagiri, J. Madhavan, K. Murugan	Chemistry	Physical Chemistry Chemical Physics	2016-2017
718	Flower-like copper sulfide nanocrystals are highly effective against chloroquine-resistant Plasmodium falciparum and the malaria vector Anopheles stephensi.	J. Theerthagiri, J. Madhavan, Suresh kumar, K. Murugan, A. Higuchi, G. Benelli	Chemistry	Journal of Cluster Science	2016-2017

719	Iron and iron oxide nanoparticles are highly toxic to <i>Culex 5 quinquefasciatus</i> with little non-target effects on larvivorous fishes.	K. Murugan, D. Dinesh, D. Nataraj, J. Subramaniam, P. Amuthavalli, J. Madhavan, A. Rajasekar, M. Rajan, K. PalaniThiruppathi, S. Kumar, A. Higuchi, M. Nicoletti, G. Benelli	Chemistry	Environmental Science and Pollution Research	2016-2017
720	Green nanosynthesis and functionalization of gold nanoparticles as PTP 1B inhibitors.	Pankaj Das, Bolin Chetia, R. Prasanth, J. Madhavan, G. Singaravelu, G. Benelli, K. Murugan,	Chemistry	Journal of Cluster Science	2016-2017
721	Influence of organic additive to PVDF-HFP mixed iodide electrolytes on the photovoltaic performance of dye-sensitized solar cells	R.A. Senthil, J. Theerthagiri, J. Madhavan*, A.K. Arof	Chemistry	Journal of Physics and Chemistry of Solids	2016-2017
722	Synthesis of various carbon incorporated flower-like MoS ₂ microspheres as counter electrode for dye-sensitized solar cells	J. Theerthagiri, R.A. Senthil, J. Madhavan, M.H. Buraidah, AmuthaSanthanam, A. K. Arof	Chemistry	Journal of Solid State Electrochemistry	2016-2017
723	Synthesis, crystal structure, DNA binding, cleavage and cytotoxicity, antimicrobial Activity of new copper(II) complex with L-ornithine and 1,10-phenanthroline. Synthesis and reactivity in Inorganic	S. Baskaran, M. Murali Krishnan, M.N. Arumugham	Chemistry	Metal-organic and Nano-Metal Chemistry	2016-2017

724	Photochemical and DFT/TDDFT study of trifluoroethoxy substitute asymmetric metal-free and copper(II) phthalocyanines,	M. Murali Krishnan, S. Baskaran, M.N. Arumugham	Chemistry	Journal of Fluorine Chemistry	2016-2017
725	Fluorescence Quenching of MoS ₂ Nanosheets/DNA/Silicon Dots Nanoassembly: Detection of Hg ²⁺ ions in aqueous solution	Srinivasan K, Parkavi R, Subramanian K, Murugan K, Benelli G, Dinakaran K	Chemistry	Environmental Science and Pollution Research	2016-2017
726	Synthesis and characterization of Organosolubleradiation resistant composite materials from Octa(maleimidophenyl)Silsesquioxane and aryldiamines	S.Nagendiran, K.Dinakaran, M. Alagar and Ian Hamerton	Chemistry	Polymers for Advanced Technologies	2016-2017
727	A Sensitive Optical Sensor Based on DNA Labeled Si@SiO ₂ Core-Shell Nanoparticle for the Detection of Hg ²⁺ ions in aqueous solution	Srinivasan K, Rajasekar A, Subramanian K, Murugan K, Benelli G, Dinakaran K	Chemistry	Bulletin of Materials Science.	2016-2017
728	Tetra aryl substituted Imidazole Based Polyimides: Synthesis, Photophysical and Electrochemical Properties	Hariharan A, Kumar S, Dinakaran K, Subramanian K	Chemistry	Polymer Bulletin	2016-2017

729	Optical, electrochemical and thermal behaviour of polybenzoxazine copolymers incorporated with tetraphenylimidazole and diphenylquinoline	A. Hariharan, M. Kesava, M. Alagar, K. Dinakaran, and K. Subramanian	Chemistry	Polymers for Advanced Technologies	2016-2017
730	Preparation and characterization of CNSR functionalized Fe ₃ O ₄ magnetic nanoparticles: An efficient adsorbent for the removal of cadmium ion from water	V. Devi, M. Selvaraj, P. Selvam, A. Ashok Kumar, S. Sankar, K. Dinakaran	Chemistry	Journal of Environmental Chemical Engineering,	2016-2017
731	Metal enhanced fluorescence mediated assay for the detection of Hg(II) ions in aqueous solution from rhodamine B and Silver nanoparticle embedded silica thin film	Banupriya C, Srinivasan K, Rajasekar A, Murugan K, Benelli G, Dinakaran K.	Chemistry	Chinese Chemical Letters	2016-2017
732	Rod-on-flake α -FeOOH/BiOI heterojunction: Facile synthesis, characterization and enhanced photocatalytic performance.	A. Malathi, P. Arunachalam, J. Madhavan*, M.A. Ghanem.	Chemistry	Colloids & Interface A: Physiochem. Engg Aspects	2016-2017
733	Simple and low cost electrode material based on Ca ₂ V ₂ O ₇ /PANI nanoplatelets for supercapacitor applications	K. Thiagarajan, J. Theerthagiri, R.A. Senthil, PrabhakarNArunachalam, J. Madhavan*, Abdullah M Al-Mayouf.	Chemistry	Journal of Materials Science: Materials in Electronics	2016-2017

734	Electrochemical decolorization and biodegradation of tannery effluent for reduction of chemical oxygen demand and hexavalent chromium	K. Sathishkumar, J. Narenkumar, J. Madhavan, A. Rajasekar, K. Murugan	Chemistry	Journal of Water Process Engineering	2016-2017
735	A sensitive electrochemical detection of hydroquinone using newly synthesized α -Fe ₂ O ₃ -graphene oxide nanocomposite as an electrode material	R.A. Senthil, L.S. Amudha, J. Theerthagiri, A. Selvi, J. Madhavan*, Prabhakar Arunachalam, Abdullah M. Al-Mayouf,	Chemistry	Journal of Material Science: Materials in Electronics	2016-2017
736	Tungsten doped titanium dioxide as a photoanode for dye sensitized solar cells	K. Amarsingh Bhabu, A. Kalpana Devi, J. Theerthagiri, J. Madhavan, T. Balu, T. R. Rajasekaran,	Chemistry	Journal of Material Science: Materials in Electronics	2016-2017
737	One-pot cascade synthesis and in vitro evaluation of anti-inflammatory and antidiabetic activities of S-methylphenyl substituted acridine-1,8-diones.	Lavanya M, Thirumalai D, I.V. Asharani	Chemistry	Chemical biology and drug design	2016-2017
738	Synthesis, Characterization and Antimicrobial activity of chitosan vanillin Schiff base	S. Sashikala and S. Syed Shafi	Chemistry	International Journal of novel trends in pharmaceutical science	2016-2017
739	Green Synthesis of Iron Oxide Nanoparticles Mediated by Actinodaphnemadraspatna Bed Leaves	D. Badma Priya., D. Thirumalai, I.V. Asharani	Chemistry	asian journal of chemistry	2016-2017

740	Bombyxmori silk – An eco-friendly source to produce nanogold-silk bioconjugates and gold nanoparticles	Kiruthiga V, Vinothini A, Murugan K, Benelli G. and G. Singaravelu	Zoology	Journal of Cluster Science	2016-2017
741	Green nanosynthesis and functionalization of gold nanoparticles as PTP 1B inhibitors	Das P , Chetia B, Prasanth R, Madhavan J, Singaravelu G, Benelli G and K Murugan	Zoology	Journal of Cluster Science.	2016-2017
742	Repellent activity and fumigant toxicity of a few plant oils against the adult rice weevil <i>Sitophilus oryzae</i> Linnaeus 1763 (Coleoptera: Curculionidae)	M Jayakumar, S Arivoli, R Raveen, S Tennyson	Zoology	Journal of Entomology and Zoology Studies	2016-2017
743	Bioaccumulation of cadmium in gills and muscles of shellfish from Pulicat lake, Tamilnadu, India	Kalyanasundaram Dhinamala, Munuswamy Pushpalatha, Mohamed Meeran, Subramanian Arivoli, Samuel Tennyson and Rajasingh Raveen	Zoology	Journal of Coastal Life Medicine	2016-2017
744	Laboratory evaluation of a few plant extracts for their ovicidal, larvicidal and pupicidal activity against medically important human dengue, chikungunya and Zika virus vector <i>Aedes aegypti</i> Linnaeus 1762 (Diptera: Culicidae)	Rajasingh Raveen, Fauzia Ahmed, Muniyasamy Pandeewari, Daniel Reegan, Samuel Tennyson, Subramanian Arivoli and Manickkam Jayakumar	Zoology	International Journal of Mosquito Research,	2016-2017

745	Bioaccumulation of nickel in gills and muscles of shellfish species from Pulicat lake, Tamilnadu, India	Dhinamala. K, Shalini. R, Pushpalatha. M, Arivoli. S, Samuel. T, and Raveen, R.	Zoology	International Journal of Fisheries and Aquatic Research,	2016-2017
746	Bioaccumulation of lead in gills and muscles of shellfish species from Pulicat lake, Tamilnadu, India	Dhinamala K, Shalini R, Deepa P, Pushpalatha M, Arivoli S, Samuel T and Raveen R.	Zoology	International Journal of Fisheries and Aquaculture	2016-2017
747	Zinc accumulation in gills and muscles of shellfish species from Pulicat lake, Tamilnadu, India	Dhinamala K, Shalini R, Deepa P, Pushpalatha M, Arivoli S, Samuel T, Raveen R.	Zoology	International Journal of Zoology Studies	2016-2017
748	Chromium accumulation in gills and muscles of shellfish species from Pulicat lake, Tamilnadu, India,	Dhinamala K, Shalini R, Pushpalatha M, Arivoli S, Samuel T, Raveen R	Zoology	, International Journal of Zoology Studies	2016-2017
749	Racial Consciousness: A Critique of Richard's Wrights Native Son	J. Rupa and Dr. K. Ravichandran,	English	Literary Innovations International	2016-2017
750	Social Constraints for educated Women in India: An Analysis of Shashi Deshpande's The Dark Holds No Terrors	P. Kaniyaval and Dr. K. Ravichandran,	English	Literary Innovations International	2016-2017
751	"Poverty As an Endemic Factor Among Nigerian Ghettos: A Study of Ben Okri's The Famished Road"	Dr.Anitha	English	Pune Research – An International Journal in English	2016-2017
752	A Study Of Dalit In Bama's 'Sangati'	M.Kannadhasan, B.Valliammal	English	Roots International Journal of Multidisciplinary Researches	2016-2017

753	Thirukkuralil maruththuva sinthanaigal, Thamizhar kalaigal, kalai kaveri nunkalai kalluri	Singaravelu K	Tamil	Trichy, Vol-1, pg-117-121	2016-2017
754	Bakthi illakkiyangalil maruththuva sinthanaigal, Dharavida mozhigalil Bakthi illakkiyangal	Singaravelu k	Tamil	Thirupathi University, Vol-1, p	2016-2017
755	Purity of Language and grammar மொழித் தூய்மையும் இலக்கணத் தூய்மையும்	R. Jeyaraman	Tamil	Saint Joseph College, Trichy, 2017	2016-2017
756	Tamil Illakkiyangalil Virundhombal	Dr.M.Senthilkumar, B.Ragasudha,	Tamil	Today international Journal	2016-2017
757	Nadapiyalum iyarkaiyalum	Dr.Ramesh	Tamil	Today International Journal	2016-2017
758	Neidharkaliyil Ulurai Uvamamum	Dr.Ramesh	Tamil	Ulaviyalum Today International Journal,	2016-2017
759	Nanoolkurum Aadaimozhi Ilakanam	Dr.Ramesh	Tamil	Today International Journal	2016-2017
760	Aagananotrin Palaithinaiyil Thozhiyin Unarvugalum	Dr.Ramesh	Tamil	Aatruvithalum Today International Journal,	2016-2017
761	Vilimbunilai Makkal	Dr.Ramesh	Tamil	Today International Journal	2016-2017
762	Paripadalil Kootrecham	Dr.Ramesh	Tamil	Today International Journal	2016-2017
763	Youth in India	Dr.P.Chennakrishnan	Economics	Kisan World	2016-2017
764	Peninsular Economist, Aircraft Manufacturing Industry	Dr.P.Chennakrishnan	Economics	Issues and Challenges	2016-2017
765	Medicinal uses and Health Benefits of Karpooravalli Leaves	Sivakkolundu.C, Loganathan.P,	Economics	Kisan World	2016-2017

766	Health Benefits and Traditional uses of Turmeric	Sivakkolundu.C, Loganathan.P	Economics	Kisan World	2016-2017
767	Impact of Foreign Direct Investment on Retail Pricing in India	M.S.Vishnu Priya& C.Dhandapani	Economics	International Journal of Business and Administration Research Review	2016-2017
768	Japan-India Relations in the 21 st Century Third Concept,	Dr.P.Chennakrishnan	Economics	International Journal of India	2016-2017
769	Peninsular Economist, Aircraft Manufacturing Industry	Dr.P.Chennakrishnan	Economics	Issues and Challenges	2016-2017