

List of Publication from St. Joseph's College (Autonomous), Tiruchirappalli

NIRF_COLL-4002

SCOPUS INDEXED 2012-14

S. No.	Document Title	Authors	Journal Title	Details	ISSN	Type
1	Solid state parameters, structure elucidation, High Resolution X-Ray Diffraction (HRXRD), phase matching, thermal and impedance analysis on L-Proline trichloroacetate (L-PTCA) NLO single crystals	Kalaiselvi P., Raj S.A.C., Jagannathan K., Vijayan N., Bhagavannarayana G., Kalainathan S.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	V. 132, 726-732, 2014	1386-1425	IN
2	Synthesis and vibrational spectroscopic investigation of methyl L-proline hydrochloride: A computational insight	Balachandran V., Boobalan M., Amaladasan M., Velmathi S.	Spectroscopy Letters	V 47, (9), 2014	1532-2289	IN
3	In Silico vibrational spectroscopic investigation on antioxidant active Mannich base 1-[anilino (phenyl) methyl] pyrrolidine-2,5-dione	Boobalan M.S., Amaladasan M., Tamilvendan D., Ramalingam S., Venkatesa Prabhu G.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	131, 303-318, 2014	1386-1425	IN
4	A computational perspective on equilibrium geometry, vibrational spectra and electronic structure of antioxidant active Mannich base 1-[(Pyridin-2-yl amino) methyl] pyrrolidine-2,5-dione	Boobalan M.S., Ramalingam S., Amaladasan M., Tamilvendan D., Venkatesa Prabhu G., Bououdina M.	Journal of Molecular Structure	1072, (1), 153-172, 2014	0022-2860	IN
5	Screening and evaluation of bioactive components of Tagetes Erecta L. by GC - Ms Analysis	Devika R., Justin K.	Asian Journal of Pharmaceutical and Clinical Research	7(2), 58-60, 2014	9742441	IN
6	Growth structural, spectral, optical and mechanical studies of	Kalaiselvi P., Alfred Cecil Raj S., Vijayan N., Haranath D.	Optik-International Journal of Light and Electron Optics	125 (7), 1825-1828, 2014	2013-09-042	IN

	gamma bis glycinium oxalate (GBGOx) new NLO single crystal by SEST method					
7	Students perceived value towards quality of distance education in Tamil Nadu	Jeyaraj P., Sugumar D., Thandavamoorthy K., Joseph Xavier S.	Turkish Online Journal of Distance Education	15(2), 201-208, 2014	1302-6488	IN
8	Perception on viral marketing among consumers	Chaarlas L.J., Rajkumar R.	Middle - East Journal of Scientific Research	20 (12), 1728-1733, 2014	1990-9233	IN
9	Some characterization theorems on dominating chromatic partition-covering number of graphs	Benedict Michael Raj L., Ayyaswamy S.K.	Projections Journal of Mathematics	33 (1), 13-23, 2014	7160917	IN
10	Ethnobotanical study of Kani tribes in Thoduhills of Kerala, South India	Xavier T.F., Kannan M., Lija L., Auxillia A., Rose A.K.F., Kumar S.S.	Journal of Ethnopharmacology	152 (1), 78-90, 2014	3788741	IN
11	Isolation of a bioactive flavonoid from Spilanthes calva D.C.in vitro xanthine oxidase assay and in silico study	Jayaraj P., Mathew B., Parimaladevi B., Ramani V.A., Govindarajan R.	Biomedicine and Preventive Nutrition	4(4), 481-484, 2014	2210-5239	IN
12	A complete ranking of incomplete interval information	Geetha S., Lakshmana Gomathi Nayagam V., Ponalagusamy R.	Expert Systems with Applications	41 (4), 1947-1954, 2014	0957-4174	IN
13	Effect of thickness on microstructure, dielectric and optical properties of single layer Ba0.6Sr0.4TiO3 thin film	Eswaramoorthi V., Williams R.V.	Surface Review and Letters	21(2), (1450020), 1-8, 2014	0218625X	IN
14	Lattice dynamical investigation of hydrogen energy storage in metallic alloys	Stalin Mano Gibson M., Lawrence N.	International Journal of ChemTech Research	6 (13), 5227-5234, 2014	9744-290	IN
15	The influence of deposition temperature in the photovoltaic properties of spray deposited CZTS thin films	Thiruvenkadam S., Jovina D., Leo Rajesh A.	Solar Energy	106, 166-171, 2014	0038092X	IN
16	Hydrogen diffusion in graphane - A green's function approach	Muthian A., Nallathambi L., Rayappan J.B.B., Lawrence N	Journal of Computational and Theoretical Nanoscience	11(10), 2185-2189, 2014	1546-1955	IN

17	Oxidation kinetics of L-glutamine by peroxy complex in aqueous medium	Ignatius Arockiam S., Peter Pascal Regis A.	Journal of Chemical and Pharmaceutical Research	6(9), 46-149, 2014	9757384	IN
18	Molecular interactions in binary liquid mixtures of cyclohexanone with morpholine, bromobenzene and anisole at 308.15 K and 318.15 K	Rose Venis A., Rosario Rajkumar X.	Asian Journal of Chemistry	26(15), 4711-4715, 2014.	0970-7077	IN
19	Hydrogen diffusion in nanostructured hfti2: A greenâ€™s function approach	Muthian A., Lawrence N., Rayappan J.B.B.	Asian Journal of Applied Sciences	7(8), 705-712, 2014	1996-3343	IN
20	Structural and optical studies of vacuum evaporated cadmium lead telluride thin films	Vinisha Rani K., Alwin Mary S., Antony Raj S.	Asian Journal of Applied Sciences	7(8), 768-773, 2014	1996-3343	IN
21	Cyperus odoratus L. (Cyperaceae) a newly recorded species in India	Ramachandran A., Soosairaj S.	International Journal of PharmTech Research	6(2), 518-520, 2014	9744304	IN
22	Some fixed point theorems satisfying (S, T)-contractiveÂ condition in partially ordered partial metric space	Karuppiah U., Mary Priya Dharsini A.	Far East Journal of Mathematical Sciences	95(1), 19-50, 2014.	0972-0871	IN
23	Statistical interpretation on seasonal variations of groundwater quality in Ramanathapuram coastal tract, Tamil Nadu, India	Jayalakshmi B., Ramachandramoorthy T., Paulraj A.	Environmental Earth Sciences	72(4), 1271-1278, 2014	1866-6280	IN
24	Effect of temperature on the lipid content in <i>Nannochloropsis oculata</i> , <i>Dunaliella salina</i> and <i>Isochyrsis galbana</i> for biodiesel production	Ramesh Kumar V., Melchias G.	International Journal of Pharma and Bio Sciences	5(4), 499-506, 2014	9756299	IN
25	Design, spectral characterization and biological evaluation of unsymmetrical 11-membered Tetraaza macrocyclic complexes containing thiourea	Stella Shalini A.S., Amaladasan M., Balaji P., Muralitharan G.	International Journal of ChemTech Research	6(2), 1039-1050, 2014	0974-4290	IN

26	9-aminoacridin-10-iun 4-aminobenzoate dihydrate	Dhanabalan N., Thanigaimani K., Arshad S., Razak I.A., Santhanaraj K.J.	Acta Crystallographica Section E: Structure Reports Online	70(6) 657-658, 2014.	1600-5368	IN
27	Spectral characterization dna - binding studies and biological activity of CR(III), CO(II), NI(II), HG(II) and CD(II) complexes with nicotinic acid hydrazide and thiocyanate ion as ligands	Balasubramaniyan S., Paulraj A., Ramachandramoorthy T.	International Journal of Pharma and Bio Sciences	5(1), 773-781, 2014	0975-6299	IN
28	Determination of calcium in wine using reconfigurable PSoC based spectrophotometer	Jamaludeen A., Neelamegam P., Rajendran A.	Journal of Analytical Chemistry	69(3), 270-275, 2014	10619348	IN
29	GC-MS analysis of petroleum ether and methanol extracts of Solanum virginianum L leaves	Sundar S., Justin Koil Pillai Y.	International Journal of Pharma and Bio Sciences	5(4), 561-568, 2014	0975-6299	IN
30	A Characterization of Strictly Convex Spaces and Applications	Sankar Raj V., Anthony Eldred A.	Journal of Optimization Theory and Applications	160 (2), 265-287, 2014	1573-2878	IN
31	Synthesis, characterization and biological screening of unsymmetrical 11-membered Tetraaza macrocyclic complexes containing urea	Stella Shalini A.S., Amaladasan M., Balaji P., Muralitharan G.	International Journal of ChemTech Research	6(2), 1028-1038, 2014	0974-4290	IN
32	Invitro regeneration of bacopa monnieri (L.) pennel. - A multipurpose medicinal plant	Subashri B., Justin Koil Pillai Y.	International Journal of Pharmacy and Pharmaceutical Sciences	6 (4), 559-563, 2014	0975-1491	IN
33	Optical studies of polymorphic 2-amino-5-nitropyridinium bromide	Indumathi C., Raj S.A.C.	International Journal of ChemTech Research	6(3), 1611-1613, 2014	0974-4290	IN
34	Vitex negundo leaf extract as eco friendly inhibitor on the corrosion of mild steel in acidic and neutral media	Vimala J.R., Raja S.	Research Journal of Chemistry and Environment	17(12), 84-91, 2012	9720626	IN
35	Linear and nonlinear optical properties of semiorganic single crystal: L-Alanine cadmium chloride (LACC)	Kalaiselvi P., Raj S.A.C., Vijayan N.	Optik-International Journal of Light and Electron Optics	124 (24), 6978-6982, 2013	2013-05-183	IN

36	Luminescence spectra and structure of Er ³⁺ doped alkali borate and fluoroborate glasses	Arul Rayappan I., Marimuthu K.	Journal of Physics and Chemistry of Solids	74(11), 570-1577	0022-3697	IN
37	Anatomical studies of Naravelia zeylanica	Easwaran L., Xavier T.F., Ramani V.A.	Middle East Journal of Scientific Research	16(5), 657-666, 2013	1990-9233	IN
38	Synthesis, characterization and antimicrobial studies on 13-membered-N6-macrocyclic transition metal complexes containing trimethoprim	Stella Shalini A.S., Amaladasan M., Prasannabalaji N., Revathi J., Muralitharan G.	Arabian Journal of Chemistry	3 December 2014	18785352	IN
39	Synthesis, characterization, crystal structure and biological studies on nicotinamide based nickel(II), copper(II) and zinc(II) complexes	Maria Kulandai Raja Balan A., Francis Nicholas Ashok R., Vasanthi M., Prabu R., Paulraj A.	Inorganica Chimica Acta	408, 103-108, 2013	0020-1693	IN
40	Phytochemical analysis of Alseodaphne semecarpifolia leaf extract by GC-MS	Charles A., Joseph M., Alex Ramani V.	Asian Journal of Pharmaceutical and Clinical Research	6(4), 89-92, 2013	9742441	IN
41	Effect of ethanolic extract of Hibiscus cannabinus leaf on high cholesterol diet induced obesity in female albino rats	Karthik M., Gayathri C.	Asian Journal of Pharmaceutical and Clinical Research	6(4), 241-244, 2013	0974-2441	IN
42	Evaluation of antifungal activity of peptides and enzymes against the sugarcane red rot pathogen, Colletotrichum falcatum	Edward A., Dusane D.H., Melchias G., Daninigo V., Silambarasan S., Charles A., Kumar S.S.	Middle East Journal of Scientific Research	15(5), 748-756, 2013	1990-9233	IN
43	Nitrate mediated oxidation of p-xylene by emulsion electrolysis	Balaganesh M., Lawrence S., Christopher C., John Bosco A., Kulangiappar K., Raj K.J.S.	Electrochimica Acta	111, 384, 2013	0013-4686	IN
44	Antibiogram profile of pathogenic fungi on seidenfia rheedii leaf extracts	Xavier T.F., Kumar S.R.S.	International Journal of Pharma and Bio Sciences	4(3), 416-422, 2013	0975-6299	IN
45	Kinetics of thermally activated lattice softening in titanium: A dynamic calorimetry study	Prabha A.J., Raju S., Tripathy H., Vijayalakshmi M., Johnson I.	Transactions of the Indian Institute of Metals	66(4): 415-418, 2013	0972-2815	IN

46	Synthesis, growth and characterization of 2-carboxypyridinium hydrogen (2R,3R)-tartrate monohydrate: A new organic nonlinear optical crystal	Gowri S., Devi T.U., Sajan D., Chandramohan A., Lawrence N.	Optik	124(16), :2393-2396, 2013	2012-07-049	IN
47	Synthesis, characterization and biological activities of Cinnamaldehyde's Mannich bases	Vishnuvardhanaraj G., Tamilvendan D., Amaladasan M.	International Journal of Pharmacy and Pharmaceutical Sciences	5(3), 84, 2013	9751491	IN
48	A novel biphasic electrolysis method for the oxidation of 4-methylbenzyl alcohol by in-situ generated hypochlorous acid using nacl as electro catalytic mediator	John Bosco A., Lawrence S., Christopher C., Bala M., Easuraja M., Raja S.	International Journal of Pharmacy and Pharmaceutical Sciences	5(2), 531-535, 2013	9751491	IN
49	Excess volumes and viscosities of binary liquid mixtures of 2-ethoxyethanol and chlorobenzene at 303.15K	Igneshgrace A., Rose Venis A.	Journal of Chemical and Pharmaceutical Research	5(2): 314-317, 2013	0975- 7384	IN
50	Influence of plant growth regulators on micropropagation and in vitro flowering of Trichodesma indicum (Linn) R. Br	Mahesh A., Jeyachandran R.	Plant Biosystems	147 (2), 1-7, 2012	11263504	IN
51	Induced nanocrystallization of dextrose monohydrate	Johnson I., Raj B.K., Sivagami V., Selvi N.P.	International Journal of Nanoscience	12(3), 2014	0219581X	IN
52	Crystal growth, spectral, optical and thermal properties of semiorganic nonlinear optical material: Picolinic acid hydrochloride	Gowri S., Uma Devi T., Sajan D., Surendra Dilip C., Chandramohan A., Lawrence N.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	110: 28-35, 2013	2013-03-007	IN
53	Mediated Biphasic electrolysis on anodic oxidation of p-methylbenzyl alcohol in acid medium	John Bosco A., Lawrence S., Christopher C., Bala M., Easu Raja M., Raja S.	Journal of Chemical and Pharmaceutical Research	5(4), 229-239, 2013	9757384	IN
54	Action of organic and inorganic halocompounds on	Easuraja M., Titus S., Raja S., Sabastiyan A.	International Journal of Pharmacy and	5(1), 136-141, 2013	9751491	IN

	furfuraldehyde di-n-propylacetal at low temperature		Pharmaceutical Sciences			
55	Kinetics and mechanism of reactions of aromatic acetals with N-chloronicotinamide	Shenbagam K., Mathiyalagan N.	Research Journal of Chemistry and Environment	17(4), 2013	0972-0626	IN
56	Structural and luminescence behavior of the Er3 + doped alkali fluoroborate glasses	Rayappan I.A., Marimuthu K.	Journal of Non-Crystalline Solids	367(1), 43-50	0022-3093	IN
57	PVA supported microporous adsorbents for the remediation of dye house wastewater	Srinivasan P., Sivakumar P., Raja S.	Journal of Scientific and Industrial Research	72(3), 193-197, 2013	0022-4456	IN
58	Some fixed point results in linear 2-banach spaces	Dominic Y., Marudai M.	Far East Journal of Mathematical Sciences	74(1): 1-15, 2013	0972-0871	IN
59	Structural and optical properties of nanostructured zinc oxide thin films by spray pyrolysis and ethanol sensing	Charles J., Lawrence N., Thiruvenkadam S.	Physics Procedia	49, 92-99, (2013)	2013:10:015	IN
60	Growth, spectral, optical and thermal characterization of NLO organic crystal-glycine thiourea	Ruby A., Alfred Cecil Raj S.	International Journal of ChemTech Research	5(1), 482-490, 2013	974-4290	IN
61	Phytochemical screening and bioactivity studies of Phyllanthus wightianus	Mahimaidoss J., Antony C., Alex Ramani, V.	Journal of Pharmacy Research	6(1), 188-192, 2013	974694	IN
62	Role of efflux pumps in affording organic solvent tolerance to bacterial strains from petroleum contaminated soil	Edward A., Melchias G., Visvanathan D., Soni P.K., Ajithan C.	Middle East Journal of Scientific Research	12 (1): 80-87, 2012	1990-9233	IN
63	Chemical analysis of primary and secondary metabolites of Naravelia zeylanica	Easwaran L., Alex Ramani V.	International Journal of Pharmacy and Pharmaceutical Sciences	4(3), 296-297, 2012	0975-1491	IN
64	A recommender system for Sweaty Sock Syndrome	Arockiam L., Charles S., Lalitha C., Carol I.	Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, LNICST	84(1), 90-96, 2012	1867-8211	IN

65	Oxidation of benzyl ethers by N-bromoisonicotinamide in aqueous acetic acid medium: A Kinetics and Mechanistic Study	Balasubramaniyan M., Mathiyalagan N.	Research Journal of Chemistry and Environment	16(4), 2012	0972-0626	IN
66	Importance of association rules in data mining: A review	Arockiam L., Baskar S.S., Jeyasimman L.	International Journal of Soft Computing	7(3), 135-140, 2012	18169503	IN
67	Growth and characterization of 3-hydroxy anthranilic acid (3-HAA) single crystals	Rajkumar M., Cecil Raj S.A., Renuga V.	Materials and Manufacturing Processes	27(11), 1217-1220, 2012	1042-6914	IN
68	Mechanistic investigation of oxidation of some substituted aromatic acetals with N-bromosuccinimide in acetonitrile medium - A kinetic approach	Mathiyalagan N.	Journal of the Indian Chemical Society	89(11), 2012	0019-4522	IN
69	6-(4-Methoxyphenyl)-1,3,5-triazine-2,4-diamine	Thanigaimani K., Razak I.A., Arshad S., Jagatheesan R., Santhanaraj K.J.	Acta Crystallographica Section E: Structure Reports Online	68(10), 2012	16005368	IN
70	Kinetics and mechanism of oxidation of aromatic acetals by N-chloronicotinamide in acetonitrile medium	Shenbagam K., Mathiyalagan N.	Journal of the Indian Chemical Society	89(10), 2012	0019-4522	IN
71	Adipic acid-2,4-diamino-6-(4-methoxyphenyl)-1,3,5-triazine (1/2)	Thanigaimani K., Razak I.A., Arshad S., Jagatheesan R., Santhanaraj K.J.	Acta Crystallographica Section E: Structure Reports Online	68(10), 2938-2939, 2012	16005368	IN
72	Spectroscopic Investigations of Physicochemical Interactions on Mild Steel in an Acidic Medium by Environmentally Friendly Green Inhibitors	Sakunthala P., Vivekananthan S.S., Gopiraman M., Sulochana N., Vincent A.R.	Journal of Surfactants and Detergents	2012	1097-3958	IN
73	Thermal properties of graphane: A greens function approach	Antony M., Lawrence N., Rayappan J.B.B.	Journal of Applied Sciences	12(16), 1746-1749, 2012	1812-5654	IN
74	Rapid in vitro plant regeneration from leaf explants of Launaea sarmentosa (Willd.) Sch. Bip. ex Kuntze	Mahesh A., Thangadurai D., Melchias G.	Biological Research	45(2), 131-133, 2012	0716-9760	IN

75	An impact of personality traits and recollection & retention skill in E-learning	Arockiam L., Charles Selvaraj J., Amala Devi S.	Communications in Computer and Information Science	270(11), 357-366, 2012	18650929	IN
76	Synthesis, growth, spectral and thermal properties of a new organic crystal: 2-Carboxypyridin-1-ium trichloroacetate	Gowri S., Anitha K., Suresh A., Uma Devi T., Selvanayagam S., Sajan D., Chandramohan A., Lawrence N.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	95, 73-79, 2012	1386-1425	IN
77	An end-to-end secure mobile payment system using public key infrastructure system	Britto S., Kumar R., Rabara S.A.	Journal of Algorithms and Computational Technology	6(3), 395, 2012	17483018	IN
78	Gastroprotective effect of Desmodium gangeticum roots on gastric ulcer mouse models	Mahesh A., Jeyachandran R., Rao D.M., Thangadurai D.	Brazilian Journal of Pharmacognosy	22(5), 2012	0102-695X	IN
79	Performance analysis of (AIMM-I46) addressing, inter-mobility and interoperability management architecture between IPv4 and IPv6 networks	Joseph G.J., Rabara S.A.	Advances in Intelligent and Soft Computing	167(2), 405-414, 2012	18675662	IN
80	Common fixed point theorem for set-valued maps and a stationary point theorem	Maria Joseph J., Marudai M.	International Journal of Mathematical Analysis	6(33-36), 1615-1621, 2012	13128876	IN
81	Best approximation in uniformly convex 2-normed space	Dominic Y., Marudai M.	International Journal of Mathematical Analysis	6(21-24), 1015-1021, 2012	13128876	IN
82	Outlook of ANN in agricultural data mining	Baskar S.S., Arockiam L., Jeyasimman L.	International Journal of Soft Computing	7(1), 24-27, 2012	18169503	IN
83	Direct organogenesis of Passiflora foetida L. through nodal explants	Anand S.P., Jayakumar E., Jeyachandran R., Nandagobalan V., Doss A.	Plant Tissue Culture and Biotechnology	22(1), 87-91, 2012	18173721	IN
84	Antagonistic microbial screening of shoot extracts of Zehneria scabra (L.F.) sonder	Anand S.P., Doss A., Jeyachandran R.	International Journal of Research in Ayurveda and Pharmacy	3(1), 109-111, 2012	22774343	IN
85	Influence of supporting electrolyte and substituents on the electrochemical oxidation of	Anthuvan Babu S., Raja S., Sibi S., Venkatesan S.	Pollution Research	31(2), 235-239, 2012	2578050	IN

	synthetic dye and real polluted water					
86	Mutual Influence of Sodium Dodecyl Sulphate and Calcium Propionate in Biocidal Activity and Corrosion Inhibition of Carbon Steel	Rose A.L., Peter Pascal Regis A., Rajendran S., Krishnaveni A., Selvarani F.R.	Arabian Journal for Science and Engineering	37(5), 1313-1325, 2012	1319-8025	IN
87	Synthesis and characterization of 18-membered tetraaza macrocyclic ligand and its complexes of MnII, CoII, NiII and CuII	Amaladasan M., Victor Arockiadoss P.	International Journal of ChemTech Research	4(3), 1114-1118, 2012	9744290	IN
88	Microwave assisted nano structured tetrakis (4-aminopyridine) copper (II) tetrachloro cobaltate (II)	Alfred Cecil Raj S., Sinthiya A.	International Journal of ChemTech Research	4(3), 870-876, 2012	0974-4290	IN
89	Some results on existence and convergence of best proximity points	Maria Joseph J., Marudai M.	Far East Journal of Mathematical Sciences	66(2), 2012	9720871	IN
90	4-Aminopyridinium 5-carboxypentanoate monohydrate	Raj S.A.C., Sinthiya A., Varghese B.	Acta Crystallographica Section E: Structure Reports Online	68(7), 2181, 2012	16005368	IN
91	Electro analytical studies on ethoxylation of o-Nitrophenol	Xavier N., Antony Sakthi S., Selvakumar M.S.	International Journal of ChemTech Research	4(3), 1218-1222, 2012	9744290	IN
92	Clustering methods and algorithms in data mining: Review	Arockiam L., Baskar S.S., Jeyasimman L.	Asian Journal of Information Technology	11(1), 40-44, 2012	16823915	IN
93	Electrochemical selective oxidation of aromatic alcohols with sodium nitrate mediator in biphasic medium at ambient temperature	Christopher C., Lawrence S., Anbu Kulandainathan M., Kulangiappar K., Easu Raja M., Xavier N., Raja S.	Tetrahedron Letters	53(23), 2802-2804, 2012	0040-4039	IN
94	Thermodynamic study on molecular interactions in ternary liquid mixture of morpholine, cyclohexanone and isoamyl	Venis A.R., Rajkumar X.R.	Asian Journal of Chemistry	24(3), 1195, 2012	0970-7077	IN

	alcohol at 308.15 and 318.15 K					
95	Novel extraction and phytochemical screening of Alseodaphne semecarpifolia nees. (Lauraceae)	Alex Ramani V., Charles A., Leo Stanley A., Joseph M., Mani C.	International Journal of Pharmacy and Pharmaceutical Sciences	4(2), 86-87, 2012	9751491	IN
96	Direct and indirect electrochemical oxidation of organic pollutants from industrially polluted water	Anthuvan Babu S., Raja S., Sibi S., Sundaram T.T.	Journal of Industrial Pollution Control	28(1), 87-94, 2012	9702083	IN
97	Electrochemical oxidation of textile polluted water and its reuse	Anthuvan Babu S., Raja S., Sibi S., Neeraja P.	Journal of Industrial Pollution Control	28(1), 73-82, 2012	9702083	IN
98	Decolorization of synthetic and real polluted water by indirect electrochemical oxidation process	Anthuvan Babu S., Raja S., Sibi S., Neeraja P.	Pollution Research	31(1), 45-49 , 2012	2578050	IN
99	Spectral, thermal and optical properties of adenosinium picrate: A nonlinear optical single crystal	Gowri S., Uma Devi T., Sajan D., Bheeter S.R., Lawrence N.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	89, 119-122 , 2012	1386-1425	IN
100	Selective oxidation of benzyl alcohol by two phase electrolysis using nitrate as mediator	Christopher C., Lawrence S., Bosco A.J., Xavier N., Raja S.	Catalysis Science and Technology	2(4), 824-827, 2012	20444753	IN
101	Electro oxidation of substituted electron-donating benzylic alcohols in a biphasic medium	Lawrence S., Christopher C., John Bosco A., Easu Raja M., Raja S., Xavier N.	Journal of Chemical and Pharmaceutical Research	4(2), 1296-1300, 2012	9757384	IN
102	Dysprosium doped lead fluoroborate glasses: Structural, optical, and thermal investigations	Rayappan I.A., Maheshvaran K., Babu S.S., Marimuthu K.	Physica Status Solidi (A) Applications and Materials Science	209(3), 570-578, 2012	1862-6300	IN
103	Kinetics and mechanism of oxidation of benzyl phenyl ethers by N-chloronicotinamide in aqueous acetic acid medium	Priya V., Mathiyalagan N.	Research Journal of Chemistry and Environment	16(1), 2012	0972-0626	IN
104	A finite population loss and delay	Srinivasan A., Thiagarajan	New Developments in	2012		IN

	queueing system with interdependent interarrival and service times, controllable arrival rates and no passing	M.	Applied Statistics			
105	An investigation of mild carbon steel corrosion inhibition in hydrochloric acid medium by environment friendly green inhibitors	Gopiraman M., Sakunthala P., Kesavan D., Alexramani V., Kim I.S., Sulochana N.	Journal of Coatings Technology Research	9(1), 15-27, 2012	1547-0091	IN
106	Issues and challenges in determining quality of service requirements in wired, wireless and mobile networks	Calduwel Newton P., Arockiam L.	Lecture Notes in Electrical Engineering	114(7), 805-811, 2012	1876-1100	IN
107	GC-MS analysis of bioactive constituents of Peristrophe bicalyculata (Retz.) Nees. (Acanthaceae)	Janakiraman N., Johnson M., Sahaya S.S.	Asian Pacific Journal of Tropical Biomedicine	2(1), 864-849,, 2012	22211691	IN
108	In vitro propagation of Wedelia trilobata (L.) using Phormidium subincrustatum extracts: A novel approach	Keerthiga M., Anand S.P., Nandagopalan V., Doss A., Senthilkumar S.R.	Asia-Pacific Journal of Molecular Biology and Biotechnology	20(4)147-152, 2012	1287451	IN
109	Phytochemical and antimicrobial studies of Phyllanthus wightianus leaf extract	Joseph M., Charles A., Alex Ramani V.	International Journal of Phytomedicine	4(4)456-460 , 2012	9750185	IN
110	Corrosion behaviour of carbon steel in river water in the presence of lactic acid-Zn 2+ system	Leema Rose A., Rani F.R.S., Peter Pascal Regis A., Merlin Rose C.	International Journal of ChemTech Research	4(1)157-164, 2012	9744290	IN
111	Anti-bacterial studies on Peristrophe bicalyculata (Retz.) Nees	Janakiraman N., Sahaya S.S., Johnson M.	Asian Pacific Journal of Tropical Biomedicine	2(1),S147-S150, 2012	22211691	IN
112	Synthesis and characterization of tetra dentate N 8-Macrocyclicligand and its complexes	Victor Arockiadoss P., Amaladasan M.	International Journal of ChemTech Research	4(1),324-327, 2012	9744290	IN

113	An improved methodology for fragment re-allocation in Peer-to-Peer Distributed Databases	George Amalarethinam D.I., Balakrishnan C., Charles A.	IET Conference Publications	78-81, 2012		IN
114	Dominating chromatic transversal number of a graph	Lawrence Joseph Manoharan R., Ayyaswamy S.K., Benedict Michaelraj L	European Journal of Scientific Research	83(3), 344-348, 2012	1450216X	IN

Web of Sciences 2012-2014

S. No.	Title of the Paper	Name	Journal	Details	ISSN	Type
1	Solid state parameters, structure elucidation, High Resolution X-Ray Diffraction (HRXRD), phase matching, thermal and impedance analysis on L-Proline trichloroacetate (L-PTCA) NLO single crystals	Kalaiselvi, P.; Raj, S. Alfred Cecil; Jagannathan, K.; et al.	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	Volume: 132 Pages:726-732 Published: NOV 11 2014	1386-1425	IN
2	Synthesis and Vibrational Spectroscopic Investigation of Methyl L-Proline Hydrochloride: A Computational Insight	Balachandran, V.; Boobalan, M.; Amaladasan, M.; et al.	SPECTROSCOPY LETTERS	Volume: 47 Issue: 9 Pages: 676-689 Published: OCT 21 2014	1532-2289	IN
3	In Silico vibrational spectroscopic investigation on antioxidant active Mannich base 1-[anilino (phenyl) methyl] pyrrolidine-2,5-dione	Boobalan, Maria Susai; Amaladasan, M.; Tamilvendan, D.; et al.	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	Volume: 131 Pages:303-318 Published: OCT 15 2014	1386-1425	IN
4	Hydrogen Diffusion in Graphane-A Green's Function Approach	Muthian, Antony; Nallathambi, Lawrence; Rayappan, John Bosco Balaguru	JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE	Volume: 11 Issue: 10 Pages: 2185-2189 Published: OCT 2014	1546-1955	IN
5	A computational perspective on equilibrium geometry, vibrational spectra and	Boobalan, Maria Susai; Ramalingam, S.; Amaladasan, M.; et al.	JOURNAL OF MOLECULAR STRUCTURE	Volume: 1072 Special Issue: SI Pages: 153-172 Published: AUG 25 2014	0022-2860	IN

	electronic structure of antioxidant active Mannich base 1-[Pyridin-2-yl amino] methyl] pyrrolidine-2,5-dione					
6	Molecular Interactions in Binary Liquid Mixtures of Cyclohexanone with Morpholine, Bromobenzene and Anisole at 308.15 K and 318.15 K	Venis, A. Rose; Rajkumar, X. Rosario	ASIAN JOURNAL OF CHEMISTRY	Volume: 26 Issue: 15 Pages: 471 1-4715 Part: A Published: AUG 2014	0970-7077	N
7	Statistical interpretation on seasonal variations of groundwater quality in Ramanathapuram coastal tract, Tamil Nadu, India	Jayalakshmi, B.; Ramachandramoorthy, T.; Paulraj, A.	ENVIRONMENTAL EARTH SCIENCES	Volume: 72 Issue: 4 Pages: 1271 -1278 Published: AUG 2014	1866-6280	N
8	The influence of deposition temperature in the photovoltaic properties of spray deposited CZTS thin films	Thiruvenkadam, Srinivasan; Jovina, D.; Rajesh, A. Leo	SOLAR ENERGY	Volume: 106 Special Issue: SI Pages: 166-170 Published: AUG 2014	0038-092X	IN
9	EFFECT OF THICKNESS ON MICROSTRUCTURE, DIELECTRIC AND OPTICAL PROPERTIES OF SINGLE LAYER Ba0.6Sr0.4TiO3 THIN FILM	Eswaramoorthi, Veluchamy; Williams, Rayar Victor	SURFACE REVIEW AND LETTERS	Volume: 21 Issue: 2 Article Number: 1450020 Published: APR 2014	0218-625X	IN
10	Determination of calcium in wine	Jamaludeen, A.; Neelamegam, P.;	JOURNAL OF ANALYTICAL	Volume: 69 Issue: 3 Pages: 270-275 Published: MAR 2014	10619348	IN

	using reconfigurable PSoC based spectrophotometer	Rajendran, A.	CHEMISTRY			
11	Ethnobotanical study of Kani tribes in Thoduhills of Kerala, South India	Xavier, Thangaraj Francis; Kannan, Moorthy; Lija, Leyone; et al.	JOURNAL OF ETHNOPHARMACOLOGY	Volume: 152 Issue: 1 Pages: 78-90 Published: FEB 27 2014	3788741	IN
12	A Characterization of Strictly Convex Spaces and Applications	Raj, V. Sankar; Eldred, A. Anthony	JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS	Volume: 160 Issue: 2 Pages: 703-710 Published:FEB 2014	1573-2878	IN
13	Vitex Negundo Leaf Extract as Eco Friendly Inhibitor on the Corrosion of Mild Steel in Acidic and Neutral Media	Vimala, J. Rosaline; Raja, S.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 17 Issue: 12 Pages: 84-91 Published:DEC 2013	9720626	N
14	Nitrate mediated oxidation of p-xylene by emulsion electrolysis	Balaganesh, M.; Lawrence, S.; Raj KJS, Christopher, C.; et al.	ELECTROCHIMICA ACTA	Volume: 111 Pages: 384-389 Published: NOV 30 2013	0013-4686	IN
15	Synthesis, characterization, crystal structure and biological studies on nicotinylanilide based nickel(II), copper(II) and zinc(II) complexes	Balan, A. Maria Kulandai Raja; Ashok, R. Francis Nicholas; Vasanthi, M., Paulraj A	INORGANICA CHIMICA ACTA	Volume: 408 Pages: 103-108 Published: NOV 1 2013	0020-1693	IN
16	Luminescence spectra and structure of Er ³⁺ doped alkali borate and fluoroborate glasses	Rayappan, I. Arul; Marimuthu, K.	JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS	Volume: 74 Issue: 11 Pages: 1570-1577 Published: NOV 2013	0022-3697	IN
17	Kinetics of Thermally Activated Lattice Softening in Titanium: A Dynamic Calorimetry Study	Prabha, A. Josephine; Raju, S.; Tripathy, Haraprasanna; Johnson I	TRANSACTIONS OF THE INDIAN INSTITUTE OF METALS	Volume: 66 Issue: 4 Special Issue: SI Pages: 415-418 Published: AUG 2013	0972-2815	N
18	Influence of plant growth regulators on	Mahesh, A.; Jeyachandran, R.	PLANT BIOSYSTEMS	Volume: 147 Issue: 2 Pages: 493-499 Published: JUN 1 2013	1126-3504	IN

	micropropagation and in vitro flowering of Trichodesma indicum (Linn) R. Br					
19	Crystal growth, spectral, optical and thermal properties of semiorganic nonlinear optical material: Picolinic acid hydrochloride	Gowri, S.; Devi, T. Uma; Sajan, D., Lawrence N	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	Volume: 110 Pages:28-35 Published: JUN 2013	2013-03-007	IN
20	Structural and luminescence behavior of the Er ³⁺ -doped alkali fluoroborate glasses	Rayappan, I. Arul; Marirnuthu, K.	JOURNAL OF NON-CRYSTALLINE SOLIDS	Volume: 367 Pages: 43-50 Published: MAY 1 2013	0022-3093	IN
21	Kinetics and mechanism of reactions of aromatic acetals with N-Chloronicotinamide	Shenbagam, K.; Mathiyalagan, N.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 17 Issue: 4 Pages: 13-16 Published:APR 2013	0972-0626	N
22	PVA supported Microporous adsorbents for the remediation of dye house wastewater	Srinivasan, P.; Sivakumar, P.; Raja, S.	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	Volume: 72 Issue: 3 Pages: 193-197 Published: MAR 2013	0022-4456	N
23	Spectroscopic Investigations of Physicochemical Interactions on Mild Steel in an Acidic Medium by Environmentally Friendly Green Inhibitors	Sakunthala, Pitchai; Vivekananthan, Shanmuga Sundaram; Gopiraman, Mayakrishnan; Alex Ramani V	JOURNAL OF SURFACTANTS AND DETERGENTS	Volume: 16 Issue: 2 Pages: 251-263 Published: MAR 2013	1097-3958	IN
24	Linear and nonlinear optical properties of semiorganic single crystal: L-Alanine cadmium chloride (LACC)	Kalaiselvi, P.; Raj, S. Alfred Cecil; Vijayan, N.	Optik-International Journal of Light and Electron Optics	Volume: 124 Issue: 24 Pages: 6978-6982 Published: 2013	2013-05-183	IN

25	Synthesis, growth and characterization of 2-carboxypyridinium hydrogen (2R,3R)-tartrate monohydrate: A new organic nonlinear optical crystal	Gowri, S.; Devi, T. Uma; Sajan, D.; Lawrence N	Optik-International Journal of Light and Electron Optics	Volume: 124 Issue: 16 Pages: 23 93-2396 Published: 2013	2012-07-049	IN
26	Oxidation of benzyl ethers by N-bromoisonicotinamide in aqueous acetic acid medium: A Kinetics and Mechanistic Study	Balasubramaniyan, M.; Mathiyalagan, N.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 16 Issue: 4 Pages: 116-119 Published: DEC 2012	0972-0626	N
27	Mechanistic investigation of oxidation of some substituted aromatic acetals with N-bromosuccinimide in acetonitrile medium - A kinetic approach	Mathiyalagan, N.	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	Volume: 89 Issue: 11 Pages: 149 9-1506 Published: NOV 2012	0019-4522	N
28	Kinetics and mechanism of oxidation of aromatic acetals by N-chloronicotinamide in acetonitrile medium	Shenbagam, K.; Mathiyalagan, N.	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	Volume: 89 Issue: 10 Pages: 134 3-1346 Published: OCT 2012	0019-4522	N
29	Gastroprotective effect of Desmodium gangeticum roots on gastric ulcer mouse models	Mahesh, Ayyavu; Jeyachandran, Robert; Rao, Dowlathabad Muralidhara; et al.	REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY	Volume: 22 Issue:5 Pages: 1085-1091 Published: SEP-OCT 2012	0102-695X	IN
30	Synthesis, growth, spectral and thermal properties of a new organic crystal: 2-Carboxypyridin-1-ium trichloroacetate	Gowri S., Anitha K., Suresh A., Uma Devi T., Selvanayagam S., Sajan D., Chandramohan A.,	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	Volume: 95 Pages: 73-79 Published: SEP 2012	1386-1425	IN

		Lawrence N.				
31	Mutual Influence of Sodium Dodecyl Sulphate and Calcium Propionate in Biocidal Activity and Corrosion Inhibition of Carbon Steel	Rose, A. Leema; Regis, A. Peter Pascal; Rajendran, Susai; et al.	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	Volume: 37 Issue: 5 Pages: 1313-1325 Published: JUL 2012	1319-8025	IN
32	Electrochemical selective oxidation of aromatic alcohols with sodium nitrate mediator in biphasic medium at ambient temperature	Christopher, C.; Lawrence, S.; Kulandainathan, M. Anbu; Raja, S.; Xavier, N	TETRAHEDRON LETTERS	Volume: 53 Issue: 23 Pages: 2802-2804 Published: JUN 6 2012	0040-4039	IN
33	Spectral, thermal and optical properties of adenosinium picrate: A nonlinear optical single crystal	Gowri, S.; Devi, T. Uma; Sajan, D.; et al.	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	Volume: 89 Pages: 119-122 Published: APR 2012	1386-1425	IN
34	Dysprosium doped lead fluoroborate glasses: Structural, optical, and thermal investigations	Rayappan, I. Arul; Maheshvaran, K.; Babu, S. Surendra; et al.	PHYSICA STATUS SOLIDI A-APPLICATIONS AND MATERIALS SCIENCE	Volume: 209 Issue: 3 Pages: 570-578 Published: MAR 2012	1862-6300	IN
35	Kinetics and mechanism of oxidation of benzyl phenyl ethers by N-chloronicotinamide in aqueous acetic acid medium	Priya, V; Mathiyalagan, N.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 16 Issue: 1 Pages: 23-27 Published: MAR 2012	0972-0626	IN
36	Thermodynamic Study on Molecular Interactions in Ternary Liquid Mixture of Morpholine, Cyclohexanone and Isoamyl Alcohol at 308.15 and 318.15 K	Venis, A. Rose; Rajkumar, X. Rosario	ASIAN JOURNAL OF CHEMISTRY	Volume: 24 Issue: 3 Pages: 1195-1198 Published: MAR 2012	0970-7077	N

37	Growth and Characterization of 3-Hydroxy Anthranilic Acid (3-HAA) Single Crystals	Rajkumar, M.; Raj, S. Alfred Cecil; Renuga, V.	MATERIALS AND MANUFACTURING PROCESSES	Volume: 27 Issue: 11 Pages: 121 7-1220 Published: 2012	1042-6914	IN
38	Rapid in vitro plant regeneration from leaf explants of Launaea sarmentosa (Willd.) Sch Bip. ex Kuntze	Mahesh, Ayyavu; Thangadurai, Devarajan; Melchias, Gabriel	BIOLOGICAL RESEARCH	Volume: 45 Issue: 2 Pages: 131-133 Published: 2012	0716-9760	IN
39	Selective oxidation of benzyl alcohol by two phase electrolysis using nitrate as mediator	Christopher, C.; Lawrence, S.; Bosco, A. John; Xavier, N.; Raja, S	CATALYSIS SCIENCE & TECHNOLOGY	Volume: 2 Issue: 4 Pages: 824-827 Published: 2012	2044-4753	IN
40	An investigation of mild carbon steel corrosion inhibition in hydrochloric acid medium by environment friendly green inhibitors	Gopiraman, M.; Sakunthala, P.; Kesavan, D.; Alex Ramani V	JOURNAL OF COATINGS TECHNOLOGY AND RESEARCH	Volume: 9 Issue: 1 Special Issue: SI Pages: 15-26 Published: JAN 2012	1547-0091	N

Google Scholar - 2012-2014

S. No.	Title of the Paper	Name	Journal	Details	ISSN	Type
1	Spectrum of opportunistic pathogens in HIV/AIDS patients of Namakkal district of Tamil Nadu, India	TF Xavier, M Kannan	International journal of Current Microbiology and Applied Sciences	2(8):110-113 2013	2319-7706	IN
2	Context-aware architecture for user access control	IP Priya,P J Charles, SBR Kumar	International Journal of Advanced Research in Computer Science & Technology	Volume 2, Issue 3, pages.201-204,2014	2347-8446	IN
3	Characterization of Biologically Synthesised Silver Nanoparticles from Euphorbia hirta	SS Kumar, G Melchias	Asian Journal of Pharmacy and Technology	4(1), 1-5, 2014	2231-5705 2231-5713	N
4	Effect of ethanolic extract of Hibiscus cannabinus leaf on high cholesterol diet induced obesity in female albino rats	K Mohan	Asian Journal of Pharmaceutical and Clinical Research	6(4): 241-244 (2013)	0974-2441	IN
5	Addressing health related challenges faced by the business process	D Sugumar, CKM Kumaran, PJ	African Journal of Business Management	7(12), 906-914, 2013	1996-0816	IN

	outsourcing (BPO) employees by stress	Raj...S. Joseph Xavier				
6	An Empirical Study on Effectiveness of Social Media as a Marketing Tool	S Divya, B Regi	International Journal of current research and academic Review	2(3), 163-168, 2014	2347-3215	IN
7	Synergistic effect of Allium cepa-Zn 2+ system on the corrosion of carbon steel in ground water	AJ Amalraj, JW Sahayaraj, APP Regis, A Sahayaraj...	Engineering – Scientific Research	5(2), 178-183, 2013	1947-393X	IN
8	Effect of tobacco waste on the enhanced productivity of tomato plants.	G Melchias, P Saravanan...	International Journal of Pharmacy & Life Sciences	4(4), 2605, 2013	NIL	IN
9	A Cloud Model for Effective E-Learning	I Carol, GGR Roy	World Congress on Computing and Communication Technologies, WCCCT14	Pages: 167-169	ISBN : 978-1-4799-2876-7	
10	PHYTOCHEMICAL ANALYSIS OF ALSEODAPHNE SEMECARPIFOLIA LEAF EXTACT BY GC-MS	A Charles, M Joseph, A Ramani	Asian Journal of Pharmaceutical and Clinical Research	6(4), 89-92, 2013	0974-2441	IN
11	Automated Secured Disaster Recovery with	G Jayaseelan,	World Congress on Computing and	Vol. 1	978-1-4799-2876-	IN

	Hyper-V Replica and PowerShell	PJ Charles	Communication Technologies, IEEE	Pages: 150-153, 2014	7	
12	A Framework for Privacy Handler Mechanism in Context-aware Web Services	IR Stephen, PJ Charles, SBR Kumar	International Journal on advanced research in Computer Science and Technology (IJARCST)	Vol. 2, Issue: 3, Pages:194-196, September 2014	2347-8446	IN
13	In Vitro Anticancer Activity of Ethanolic Extract of Euphorbia hirta (L.)	P Anitha, PG Geegi, J Yogeswari, SA Anthoni	Science Technology & Arts Research Journal	3(1): 08-13, (2014)	2305-3372	IN
14	An Architecture for Securing Heterogeneous Web Services	IG Bharathy, PJ Charle Dr. S. Britto Ramesh Kumar s	International Journal of Advanced Research in Computer Science & Technology	Volume 2, Issue 3, pages.197-200,2014	2347 - 8446 2347 - 9817	IN
15	Cardioprotective Effect of the Methanolic Extract of Boiled Peanut (<i>Arachis hypogaea</i>) on Isoproterenol Induced Myocardial Infarction in Albino Rats	K Mohan	American Journal of Phytomedicine and Clinical Therapeutics	1(4): 408-415 (2013)	2321 - 2748	IN
16	Induced Nanocrystallization of Dextrose Monohydrate	I Johnson, BK Raj, V Sivagami...	International Journal of nanoscience	12(3)2014	0219-581	IN

17	A Numerical Solution of First Order Simultaneous Fuzzy Differential Equation by Fifth Order Runge-Kutta Merson Method	S Rubanraj, P Rajkumar	International Journal of Science and Research	4(6), 1-5, 2013	2319-7064	IN
18	A Study On The Problem Faced By HIV+ VE Children Who Come To 'Trust Me'For Support	N Hemalatha, A Savarimuthu	Journal Of Business Management & Social Sciences Research	2(9), 10-15 ,2013	2319-5614	IN
19	Phytochemical Analysis and Structural Characterisation studies of the Extracts of the Medicinal Plant-Cayratia pedata	A Leostandly, A Ramani	Chemical Sciences Review and Letters	2(5): 355-361 2013	2278-6783	IN
20	Security Analysis of Future Enterprise Business Intelligence	George Gabriel Richard Roy	World Congress on Computing and Communication Technologies, WCCCT14	Pages: 191-194	ISBN : 978-1-4799-2876-7	
21	EMPLOYEE PERCEPTION TOWARDS EFFECTIVENESS OF HR PRACTICES IN PUBLIC SECTOR BANKS IN	S. Anthony Rahul Golden	Tactful Management Research Journal	02-06.03.2014	2319-7943	IN

	TIRUNELVELI DISTRICT					
22	IN-VITRO PROPAGATION OF TYLOPHORA OVATA (LIND.) HOOK. EX. STEUD–AN IMPORTANT MEDICINAL PLANT	R Jeyachandran, M Bastin	International Journal of Pharmaceutical Sciences and Research. IF: 2.44	5 (3): 1083-1086, 2014	2320-5148	IN
23	Kinetic, Thermodynamic and Isotherm Studies on the Removal of Methylene Blue Dye using Acid Activated Abutilon Indicum	A Kasthuri, S Arivoli, V Marimuthu, A. Peter Pascal Regis	Journal of Applied chemistry Impact factor :1.25	6, 2014	2278-5736	IN
24	PVA supported Microporous adsorbents for the remediation of dye house wastewater	P Srinivasan, P Sivakumar, S Raja	Journal of Scientific & NISCAR – CSIR	193-197, 2013	0975-1084	N
25	Prevalence of Candida infection in HIV seropositive patients in Karur district of Tamil Nadu, India	TF Xavier, A Auxilia	International Journal of Current Microbiology & Applied Sciences. IF: 2.2	3(5): 312-317, 2014	2319-7706	IN

26	Phytochemical Screening and Adsorption Studies of Brugmansia Suaveolens	P Sakunthala, A Charles, D Kesavan, VA Ramani	Chemical Science Review & Letters	2(5), 319-322, 2013	2278-6783	IN
27	ACTION OF TRICHLOROETHENE AND TETRACHLOROETHENE ON PYRIDINE ALDEHYDE DI-n-BUTYLACETAL AT LOW TEMPERATURE	M EASURAJA, S RAJA, S TITUS, AC JEOFFREY -	International Journal of Pharmacy and Biological Sciences	2(4), 300-304, 2012	2230-7605	IN
28	Kinetic, Thermodynamic and Isotherm Studies on the Removal of Methylene Blue Dye using Acid Activated Ipomoea Carnea	P Pandian, S Arivoli, V Marimuthu, A. Peter Pascal Regis	Journal of Applied chemistry Impact factor :1.25	6, 2014	2278-5736	IN
29	ACTION OF ORGANIC AND INORGANIC HALOCOMPOUNDS ON FURFURALDEHYDE DI-N-PROPYLACETAL AT LOW TEMPERATURE	M EASURAJA, S TITUS, S RAJA, A SABASTIYAN	International Journal of Pharmacy and Pharmaceutical Sciences	5, Supp.1, 136-141, 2013	0975-1491	IN
30	Quick Convergence of FFNN by Weight Optimization Technique in Data Mining	SS Baskar, L Arockiam, S Charles	International Journal of Computer Science Engineering and Technology	3,12, 434, 2013	2229-3345	IN

31	ELECTROCHEMICAL OXIDATION OF TEXTILE POLLUTED WATER AND ITS REUSE	SA BABU, S RAJA, S SIBI, P NEERAjA	Journal of Industrial Pollution Control	28(1), 73-82, 2012	0970-2083	IN
32	An Empirical Study on Significant Role of Solar Energy Products in this Modern Era	S. Anthony Rahul Golden	Internat. J. Current Research and Academic Review (IJCRAR)	2 (03), Mar 2014	2347-3215	IN
33	Inconsistency Resolution and Joint Information Extraction from Multiple Data Sources	I Carol, SBR Kumar	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), IF (1.770)	Volume 3, Issue 7, pages:7572-7575 ,2014	2278-1021	IN
34	SOME FIXED POINT THEOREMS SATISFYING (S, T)-CONTRACTIVE CONDITION IN PARTIALLY ORDERED PARTIAL METRIC SPACE	U Karuppiyah, AMP Dharsini	Far East Journal of Mathematical Science.	Vol. 95, 19-50, Nov 2014.	0972-0871	N
35	Design, Spectral Characterization and Biological Evaluation of	M Amaladasan	International Journal of Chem Tech Research	6, (1039-1050), 2014	0974-4290	IN

	Unsymmetrical 11-Membered Tetraaza Macrocyclic Complexes containing Thiourea					
36	The Corrosion Inhibition of Isonicotinamide Zn 2+ System Controls the Corrosion of Carbon Steel in 1 M Hydrochloric Acid solution	C Rajarathnam, AJ Amalraj, C Kumar...	Euro.Chem.Bull.	3, (58-62), 2014	Nil	IN
37	INVITRO REGENERATION OF BACOPA MONNIERI (L.) PENNEL.-A MULTIPURPOSE MEDICINAL PLANT	B SUBASHRI, YJK PILLAI	International Journal of Pharmacy & Pharmaceutical Sciences	6(4), 559-563, 2014	0975-1491	IN
38	A STUDY ON THE PROSPECTS OF ECOMMERCE IN INDIA	SB Regi, SAR Golden,	International Multidisciplinary Research journal	3(9), 1-7, 2014	2231-5063	IN
39	Some characterization theorems on dominating chromatic partition-covering number of graphs	Michael Raj, L. Benedict; Ayyaswamy, S. K.	Proyecciones - Journal of Mathematics	33(1), 13-23, 2014	0716-0917	IN
40	PHYTOCHEMICAL EXAMINATION AND	L Easwaran,	Int. J. Res. Dev.	3,5, 1180, 2014	2278-0238	IN

	GC-MS STUDIES OF THE MEDICINAL PLANT-Naravelia zeylanica	VA Ramani	Pharm. Life Science			
41	Synthesis and Microbial Activity of Novel Quinazoline Derivatives	SS Shafi, S Senthilkumar	Journal of Saudi Chemical Society	17,3, 259-267, 2013	10.1016/ j.jrcs. 2011.04.001	IN
42	HIV/AIDS have a peculiar character of affecting	N Hemalatha, A Savarimuthu	Management and Social Science Research	3(7), 232-236, 2014	2319-5614	IN
43	Mobile Commerce in Modern Business Era	Mr. S. Anthony Rahul Golden	International Journal of Current Research and Academic Review	1(4): 96-102 2013.	2347-3215	IN
44	Ethnobotanical study of Kani tribes in Thoduhills of Kerala, South India	TF Xavier, M Kannan, L Lija, A Auxillia...	Journal of Ethnopharmacology	152:78-90 2014	0378-8741	IN
45	A Study on Employee Retention Techniques	A Savarimuthu, N Hemalatha	Journal of Business Management & ...	2,8, 45-49, 2013	2319-5614	IN
46	Plant-mediated biosynthesis and characterization of silver nanoparticles by leaf	HJ Prabu, I Johnson	Karbala International Journal of Modern Science,	1,4, 237-246, 2014	10.1016/ j.kijarms. 2015. 12.003	IN

	extracts of Tragia involucrata, Cymbopogon citronella, Solanum ...					
47	Observation on the traditional phytotherapy among the Malayali tribes in Eastern Ghats of Tamil Nadu, South India	TF Xavier, M Kannan, A Auxilia	Journal of Ethnopharmacology Impact Factor : 3.2	64: 88-102	0378-8741	IN
48	SYNERGISTIC AND BIOCIDAL EFFECTS OF SODIUM SACCHARIN AND ZN 2 SYSTEM ON THE INHIBITION OF CORROSION OF CARBON STEEL IN ...	AL Rose, APP Regis, S Rajendran, FRS Rani	International Research Journal of Pharmaceutical and Applied Sciences	3(5), 135-144, 2013	2277-4149	IN
49	An Analytical Study of Occupational Stress Level among the Employees in EID PARRY (INDIA) Ltd: Pettavaithalai	TJ Rex, M Nirmal	International Journal of Advance Research in Computer Science and Management Studies	1(4), 2013	2321-7782	IN
50	FLORISTIC COMPOSITION AND PRACTICES ON THE SELECTED SACRED GROVES OF RAJAPALAYAM,	T. Francis Xavier	Archives of Applied Science Research	5(3):7-10	0975-508X	IN

	VIRUDUNAGAR DISTRICT, T NADU					
51	A Systematic Approach on Data Pre-processing in Data Mining	Dr. L. Arockiam, Dr. S. Charles	An international Journal of Advanced Computer Technology (IJACT)	2320-0790	Vol. 2(11), pp. 335-339, Nov 2013	IN
52	A Comparative Analysis of Encryption Techniques and Data Security Issues in Cloud Computing	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975 – 8887	Vol. 96, No. 16, pp. 1-6, Jun 2014.	IN
53	A Comparative Study on Variants of Classical Porter Stemmer Algorithm	Dr. S. Britto Ramesh Kumar	International Journal of Scientific Transactions in Environment and Techrovention	0973-9157	Vol. 6, Issue. 4, pages.185-190, 2013	IN
54	A Comprehensive Analyze of Stemming Algorithms for Indian and Non-Indian Languages	Dr. S. Britto Ramesh Kumar	International Journal of Computer Engineering & Applications (IJCEA), 2.849	2321-3469	Volume 7, Issue 3, pages. 1-8, 2014	IN
55	A Comprehensive Study on Stemming Algorithms	Dr. S. Britto Ramesh Kumar	International Conference on Semantic E-Business and Enterprise Computing	978-93-82062-64-6	Page. No: 33-40,2012	IN
56	A Context Aware System Based on Service Oriented Architecture	Dr. S. Britto Ramesh Kumar	International Conference on Recent Trends in Computer Applications	ISBN:978-81208-25 Sep	Volume.1, Pages.206-210,2013	IN
57	A Co-operative Game Theoretic Approach to Improve the ntrusion Detection System in a Network using Ant Colony Clustering	Prof. D. P. Jeyapalan	International Journal of Computer Applications (IJCA)	0975-8887	Vol-87, No-14, pp.19-22, 2014	IN

58	A Framework for Privacy Handler Mechanism in Context-aware Web Services	Dr. S. Britto Ramesh Kumar	International Journal of Advanced Research in Comp. Sci. & Technology ISSN no. 2347-8446	Volume 2, Issue. 3, pages.194-96, 2014	IN
59	A Framework for Secure Mobile Database Transactions using Cryptographic Co-processor	Dr. S. Albert Rabara	IJCA, EBSCO, Google Scholar, Informatics, ProQuest CSA Technology Research Database, NASA ADS (Harvard Univ.), CiteSeer, UlrichWeb, ScientificCommons (Univ. of St Gallens), University of Karlsruhe, Germany, PennState University ISBN: 0975-8887	Vol.105,Issue:5, Pages: 25-30 2014	IN
60	A Framework to optimize task scheduling in cloud environment	Dr. L. Arockiam	International Journal of Computer Science and Information Technologies (IJCSIT) 0975-7646	Vol 5, Issue 6, pp. 7060-7062, Dec 2014	IN
61	A new secured framework to access E-Materials in EduCloud	Dr. L. Arockiam	Proceedings of the International Conference on Recent Trends in Information Processing (ICIPC 2012) 978-81-8371-412-9	pp. 221-224, January 2012	IN
62	A Novel Approach for Phonetic Based Stem Generation Using Edit Distance and Longest Common Subsequences,	Dr. S. Britto Ramesh Kumar	International Journal of Engineering Research and technology (IJERT), 1.76 2278-0181	Page No: 242 – 245, 2014	IN
63	A Novel Graph Based Clustering Approach for Network Intrusion Detection	Prof. D. P. Jeyapalan	International Journal of Computational Intelligence and Information Security 1837-7823	Vol. 4 No. 4, pp.12-22, April 2013	IN

64	A Novel LAS-Relief Feature Selection Algorithm for Enhancing Classification Accuracy in Data Mining	Dr. L. Arockiam	International Journal of Computers & Technology (IJCT)	2277-3061	Vol. 11(8) , pp.2921-2927, Nov 2013	IN
65	A Recommender System for Sweaty Sock Syndrome	Dr. L. Arockiam	Proceedings of Third International Conference on Networks & Communications (NetCom3.0), Springer LNCS	978-3-642-27298-1	pp. 90-96, January 2012	IN
66	A Review on Dynamic Resource Allocation Strategies and Mechanisms in Cloud Computing	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science & Technology (IJARCST)	2347-9817, (Print), 2347 – 8446 (Online)	Vol. 2, Issue 2, pp: 264-269, June 2014.	IN
67	A Review on Privacy Control Techniques in Context-aware Web Services	Dr. S. Britto Ramesh Kumar	International Journal of Advanced Research in Computer Science & Technology	2347 - 8446 (Print)	Volume 2, Issue 3, pages.222-225, 2014	IN
68	A Security Service Algorithm to Ensure the Confidentiality of Data in Cloud Storage	Dr. L. Arockiam	International Journal of Engineering Research and Technology	2278-0181	Vol. 3, Issue 12, pp. 1053-1058, Dec. 2014.	IN
69	A State of Art Scheduling Algorithms in Cloud	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science & Technology (IJARCST)	2347-8446 2347-9817	Vol. 2, Issue 2, pp: 476-481, 2014.	IN
70	A State-of-Art Load Balancing Algorithms in Cloud Computing	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975 – 8887	Vol. 95, No. 19, pp. 10-14, Jun 2014.	IN

71	A Study Of Image Processing In Analysing Tree Ring Structure	Dr. S. Britto Ramesh Kumar	International Journal Of Research In Humanities, Arts And Literature	ISSN(E): 2321-8878;	Volume .2, Issue. 3, pages.13-8, 2014	IN
72	A Study on Feature Selection using Machine Learning Techniques	Dr. L. Arockiam	International Journal of Data Mining Knowledge Engineering	0974 – 9578	Vol 4, No 5, pages 210-213, May 2012	IN
73	A study on recent algorithms for Multiple Longest Common Subsequence (MLCS) problem in biological sequences	Dr. L. Arockiam	Proceedings of the International Conference on Recent Trends in Information Processing (ICIPC 2012)	978-81-8371-412-9	pp.391-394, January 2012	IN
74	A Survey on Filter Approach for Feature Selection in Data Mining.	Dr. L. Arockiam	International Journal of Artificial Intelligent Systems and Machine Learning	0974-9667	Vol 4, No 10, Pages 583-587, 2012	IN
75	A Survey on Horizontal Scalability in Cloud Computing: An Overview	Dr. L. Arockiam	International Journal of Networking and Communication Engineering	0974-9713	Vol 4 No 11 August 2012 pages 652-659	IN
76						
77	A Unified Architecture for Optimal Resource Utilization in a Heterogeneous Cloud Environment	Dr. L. Arockiam	International Journal of Machine Learning and Computing	10.7763/IJMLC.2014.V4	Vol. 4, No. 4, pp. 383-388, Aug 2014.	IN
78	AAA Mechanism for Local Mobile Node in Network Mobility Environment	Dr. L. Arockiam	International Journal of Computer Networks and Wireless Communications	2250-3501	Vol 3, Issue 1, pp.8-12, February 2013	IN
79	AAA Mechanism for Visiting Mobile Node in	Dr. L.	International Journal of Advanced Research in	2277-128x	Vol.3, No.1, pp. 195, 2013	IN

	Network Mobility Environment	Arockiam	Computer Science and Software Engineering			
80	Agent based Parallelized Intrusion Detection System using Ant Colony Optimization	Prof. D. P. Jeyapalan	International Journal of Computer Applications (IJCA)	0975-8887	Vol-105, No.10, pp.1-6, 2014	IN
81	An Ant Colony Optimization Based Load Sharing Technique for Meta Task Scheduling in Grid Computing	Dr. T. Kokilavani	Advances In Computing and Information Technology [Springer - verlag]	2194-5357, 978-3-642-31551-0	Vol. 177, Page No: 395 -404, July 2012	IN
82	An Approach For Dendroclimatology Using Image Processing Techniques	Dr. S. Britto Ramesh Kumar	Computing And Communication Technologies (WCCCT)	ISBN:978-1-4799-2876-7	Pages.234-236, 2014	IN
83	An Architecture for Securing Heterogeneous Web Services	Dr. S. Britto Ramesh Kumar	International Journal of Advanced Research in Computer Science & Technology	2347 - 8446 2347 - 9817	Volume 2, Issue 3, pages.197-200, 2014	IN
84	An Authentication Mechanism to Enhance Security in the cloud environment	Dr. L. Arockiam	International Journal of Current Engineering and Technology	2277-4106, 2347-5161 3278-3281	Vol. 4, No. 5, pp. 3278-3281, October 2014.	IN
85	An extensive analysis on task scheduling Algorithms in cloud environment	Dr. L. Arockiam	International Journal of Emerging Technologies in Computational and Applied Science (IJETCAS)	2279-0055	Vol. 4, Issue 10, pp 310-313, Nov. 2014	IN
86	An Impact of Emotional Happiness in Students' Learning Environment	Dr. L. Arockiam, Dr. S. Charles	International Journal of Data Mining Knowledge Engineering	0974 – 9578	Vol 4, No 5, pages 237-241, May 2012	IN

87	An Impact of Learning Behavior and Creativity Quotient in Learning Environment	Dr. S. Charles	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	2278- 1021	Vol. 2, Page No:3807-3812, 2013	IN
88	An Improved Rule based Iterative Affix Stripping Stemmer for Tamil Language using K-Mean Clustering	Dr. S. Britto Ramesh Kumar	International Journal of Computer Applications	0975 – 8887	Volume 94, Issue. 13, Pages.36-41, 2014	IN
89	An Innovative Solution for Cloud Security through Quantitative Analysis of Various Visual Cryptography Schemes	Dr. L. Arockiam	International Journal of Engineering and Innovative Technology (IJEIT)	2277-3754	Volume 3, Issue 10, pp. 63-67, April 2014	IN
90	An Integrated and Intelligent Secure Architecture for Mobile Web Services	Dr. S. Albert Rabara	IJCST, Google Scholar, DOAJ, iSeek, CiteSeer, International Scientific Indexing, Electronics Journal Library, Scribd	0976-8491 (Online), 2229-4333 (Print),	Vol. 5, Issue:3 Pages:207-212 2014	IN
91	An Integrated IP-MPLS Architecture for Next Generation Networks	Dr. S. Albert Rabara	IJCA, EBSCO, Google Scholar, Informatics, ProQuest CSA Technology Research Database, NASA ADS, CiteSeer, UlrichWeb, ScientificCommons (Univ. of St Gallens), University of Karlsruhe, Germany, PennState University	ISBN: 0975-8887	Vol. 104, Issue: 3, Pages: 25-29, 2014	IN
92	An Integrated IP-MPLS Mobility Framework for	Dr. S. Albert Rabara	IJCST, Google Scholar, Open J-Gate,	2229-4333	Vol.5, Issue: 4, Pages:286-292	IN

	Next Generation Networks		DOAJ, iSeek, CiteSeer		2014	
93	An Integrated Next Generation IP-MPLS Hybrid Architecture for Seamless Mobility	Dr. S. Albert Rabara	Recent Researches in Electrical Engineering	ISBN:978-960-474-392-6, 1790-5117	Vol. 40, Pages:124-131 2014	IN
94	An Intelligent Content Filter based framework for Mobile Web Services	Dr. S. Albert Rabara	Recent Researches in Electrical Engineering	ISBN:978-960-474-392-6, 1790-5117	Vol. 40, Pages: 257-266 2014	IN
95	An investigation on programming self-efficacy in formal learning using statistical and interesting measures	Dr. L. Arockiam	Proceedings of the International Conference on Recent Trends in Information Processing (ICIPC 2012)	978-81-8371-412-9	pp.395-401, January 2012	IN
96	An IoT Based Secured Smart Library System with NFC Based Book Tracking	Dr. L. Arockiam	International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE)	0976-1353	Volume 11 Issue 5, pp. 18-21, November 2014	IN
97	Applying Data Mining Techniques on Soil Fertility Prediction	Dr. L. Arockiam, Dr. S. Charles	International Journal of Computer Applications Technology and Research (IJCATR)	2320-0790	Vol. 2, No.6 , pp.660-662, Nov 2013	IN
98	Architecture for Integrated and Intelligent Security for Mobile Web Services	Dr. S. Albert Rabara	McGraw Hill International Publications, Google Scholar	978-1-25-906170-7	Vol. 1, pp.216-222 2012	IN
99	Auto Scaling in Cloud Computing: An Overview	Dr. L. Arockiam	International Journal of Advanced Research in Computer and Communication Engineering	2319 – 5940	Vol. 2, No.7, pp.2870-2875, Jul 2013	IN
100	Automated Data Validation Framework for Data Quality in Big Data	Dr. L. Arockiam	SSRG International Journal of Computer Science and	2348 – 8387	Vol. 1, Issue 10, pp. 24-27, Dec. 2014.	IN

	Migration Projects		Engineering (SSRG-IJCSE)			
101	Categorization of Metabolic Syndrome X Among Adults Using Learning Techniques	Dr. S. Britto Ramesh Kumar	CIIT International Journal of Networking and Communication Engineering	ISSN 0974 – 9578	Volume 5, Issue. 5, pp.215-218, 2013	IN
102	Cloud Service Tools: State of the Art	Dr. L. Arockiam	International Journal of Electronics and Information Technology	2277- 3754	Vol. 3, No.1, pp.102-108, Jul 2013	IN
103	Clustering Methods and Algorithms in Data Mining :review	Dr. L. Arockiam	Asian Journal of Information Technology	1682-3915	Volume: 11, No. 1, pp.40-44, 2012	IN
104	Cognition Based user Interface Design Framework For E-Learning	Dr. L. Arockiam	International Journal of Advance Technology and Engineering Research (IJATER)	2250-3536	Volume 3, Issue 1, pp.135-140, 2012	IN
105	Cognitive Complexity Metrics Analysis Tool (CCMAT)	Dr. A. Aloysius, Dr. L. Arockiam	International Journal of Emerging Trends in Computing and Communication Technology	2348-4454	Vol.1, Issue.1, pp 65-73, February 2014.	IN
106	Cognitive Weighted Response for a Class: A New Metric for Measuring Cognitive Complexity of OO Systems	Dr. L. Arockiam, Dr. A. Aloysius	International Journal of Advanced Research in Computer Science	2278-1323	Vol. 3, No. 4, pp.73-77, 2012	IN
107	Comparison Of Various Edge Detection Techniques In Tree Ring Structure	Dr. S. Britto Ramesh Kumar	International Journal Of Computer Applications	2321-8878	Vol. No.90, Issue. 1, pp.0975 – 8887, 2014	IN
108	Component based VR content generation in a multi-server environment	Dr. D. Ravindran	International Journal of Engineering & Technology(IJERT)	2278-0181	PP. 1-5,Vol.1, Issue 10, December 2012	IN

109	Context-Aware Architecture for User Access Control	Dr. S. Britto Ramesh Kumar	International Journal of Advanced Research in Computer Science & Technology ISSN no. 2347-8446	Volume 2, Issue 3, pages.201-204, 2014	IN
110	Coupling Complexity Metric: A Cognitive Approach	Dr. L. Arockiam, Dr. A. Aloysisus	International Journal of Information Technology and Computer Science 2074-9007	Issue No. 9, pp.29-35, August 2012	IN
111	Data Security and Privacy in Cloud Storage using Hybrid Symmetric Encryption Algorithm	Dr. L. Arockiam	International Journal of Advanced Research in Computer and Communication Engineering 2278- 1021	Vol. 2, No.8, pp.3064-3070, Aug 2013	IN
112	Deriving Association between Intelligent Quotient and Debugging Skills	Dr. L. Arockiam	International Journal of Artificial Intelligence System and Machine learning 0974 – 9543	Vol 4, No 4 pages 207-211, , April 2012	IN
113	Design Of A Secure Architecture For Context-Aware Web Services Using Access Control Mechanism	Dr. S. Britto Ramesh Kumar	International Conference on Contemporary Computing and Informatics (IC3I) 978-1-4799-6629-5/14	Pages. 780-784, 2014	IN
114	Dual Objective Min-Min Algorithm for Meta Task Scheduling in Grid Computing	Dr. T. Kokilavani	European Journal of Scientific Research 1450 –216X / 1450 – 202X	Vol. 101, pp. 400–408, May 2013	IN
115	EMGEN – A Tool to Create ETC Matrix with Memory Characteristics for Meta Task Scheduling in Grid Environment	Dr. T. Kokilavani	The International Journal of Computer Science & Applications (TIJCSA) 2278-1080	Vol 2, No. 3, Page No: 84–92, May 2013	IN
116	Enhanced Feature Selection Algorithm using Modified	Dr. L.	International Journal of Advanced Research in 0976-5697	Vol. 3, Issue 4, pp. 310-314,	IN

	Fisher Criterion and Principal Feature Analysis	Arockiam	Computer Science		July-August 2012	
117	Enhanced User Access Control Architecture for Cloud Storage	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE)	2277 128X	Vol 4, Issue 3, pp. 1111-1116, March 2014.	IN
118	Enhancing Data Security During Transit in Public Cloud	Dr. L. Arockiam	International Journal of Electronics and Information Technology	2278-1021	Vol. 2, No.8, pp.486-491, Aug 2013	IN
119	Enhancing the Interactions in an Engineering Job Outsourcing Environment (B2B System) with Composite web services	Dr. D. Ravindran	International Journal of Computer Applications VI.No. 47	0975-8887	PP. 1-5, Vol. 47-No.2, June 2012	IN
120	Enhancing the Interpretability of Soil Classification Data from a Neural Network System by Using Fuzzy Approaches	Dr. L. Arockiam, Dr. S. Charles	International Journal of Advanced Research in Computer Science and Software Engineering	2277 128X	Vol. 3, No.10, pp.459-465, 2013	IN
121	Estimating the Reliability of Composite Web Service-Service Consumer Perspective	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science	0976 – 5697	Vol. 3 Issue 1, p267-274, 2012	IN
122	Extending Social Privacy Protector for Twitter Social Network	Dr. S. Britto Ramesh Kumar	CIIT International Journal of Networking and Communication Engineering	0974-9713	Volume 1, Issue. 1, pages.34-39, 2013	IN
123	Failure Management in Cloud: An Overview	Dr. L. Arockiam	International Journal of Advanced Research in Computer and Communication Engineering	2319-5940	Vol. 2(10), pp.4003- 4008, Oct 2013	IN

124	Feature Selection: A New Perspective	Dr. L. Arockiam, Dr. S. Charles	International Journal of Data Mining Knowledge Engineering	0974-9683	Vol 4, Page No:433-441, 2012	IN
125	Financial Transactions Over Wired and Wireless Networks: Technical Perspective	Dr. S. Albert Rabara	Emerging Trends in Science, Engineering and Technology : Lecture Notes in Mechanical Engineering, Springer, Google Scholar	ISBN 978-81-322-1006-1	Vol.1, Pages:759-765, 2012	IN
126	Frequent Contiguous Pattern Mining Algorithms for biological Data Sequences	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975 – 8887	Vol. 95, No. 14, pp. 15-20, Jun 2014.	IN
127	Fuzzy Weighted Gaussian Mixture Model for Feature Reduction	Dr. S. Charles	International Journal of Computer Applications (IJCA)	0975-8887	Vol 64, Page No:9-15, 2013	IN
128	Fuzzy Weighted Ordered Weighted Average-Gaussian Mixture Model for Feature Reduction	Dr. L. Arockiam, Dr. S. Charles	International Journal of Computers & Technology	2277-3061	Vol. 4 No. 2, pp.694-712, Apr,2013	IN
129	General Aspect of (Big) Data Migration Methodologies	Dr. L. Arockiam	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348 – 8387	Vol 1, issue 9, pp. 37-40, Nov. 2014.	IN
130	Genetic Approach for Service Selection problem in Composite Web Service	Dr. L. Arockiam	International Journal of Computer Applications (IJCA)	0975 - 8887	Vol. 44, Issue No. 4, pp-22-29, April 2012	IN
131	HeurisFCP – A Heuristic Approach to Identify Frequent Contiguous	Dr. L. Arockiam	Proceedings of the International Conference on Radar,	--	pp. 215–220, December 2012	IN

	Patterns (FCP) in Sequence Database		Communication and Computing (ICRCC 2012)			
132	High Performance Network Intrusion Detection Model Using Graph Databases	Prof. D. P. Jeyapalan	International Journal of Computational Intelligence and Information Security	1837-7823	Vol 5, No. 9, pp.4-12, December 2014	IN
133	Hybrid Algorithm for Web based Social Network	Dr. S. Britto Ramesh Kumar	Nation Conference on Information Technology& Sustain Future.	2278-0181	Volume 1, page 112-118, 2014	IN
134	Impact of Depression and Stress on the Programming Performance of the Students	Dr. L. Arockiam	International Journal of Data Mining Knowledge Engineering	0974 – 9578	Vol 4, No 5, pages 232-236, May 2012	IN
135	Importance of Association in Data Mining : A Review	Dr. L. Arockiam	International Journal of Soft Computing	1816-9503	Volume: 7, Issue: 3, pp.24-27, 2012	IN
136	Inconsistency Resolution and Joint Information Extraction from Multiple Data Sources	Dr. S. Britto Ramesh Kumar	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), IF (1.770)	2278-1021	Volume 3, Issue 7, pages:7572-7575, 2014	IN
137	Indexed FCP – An Index based approach to identify Frequent Contiguous Patterns (FCP) in Big Data	Dr. L. Arockiam	IEEE International Conference on Intelligent Computing Applications (ICICA'14), Published in IEEE Xplore (CPS)	10.1109/ICICA.2014.15	pp. 27-31, March 2014	IN
138	Issues and Challenges in Determining Quality of Service Requirements in Wired, Wireless and	Dr. L. Arockiam	Springer- LNEE - Computer Science and Convergence	1876-1100	Vol. 114, Part 7, pp. 805-811, 2012	IN

	Mobile Networks					
139	LASA-HEU: Heuristic Approach for Service Selection in Composite Web Services	Dr. L. Arockiam	Proceedings of World Congress on Computing and Communication Technologies (WCCCT'14)	978-1-4799-2876-7/14	pp. 256-259, February 2014	IN
140	Maintenance Effort Prediction Model Using Cognitive Complexity Metrics	Dr. L. Arockiam, Dr. A. Aloysius	International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE)	2277 128X	Vol. 3, No.11, pp1599-1608, Nov 2013	IN
141	Match Making Service (MMS): A Centralized Architecture to Enhance Scalability in a Heterogeneous Cloud	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science and Software Engineering	2277 128X	Vol. 3(10), pp.1128-1135, Oct 2013	IN
142	Mathematical Modeling and Simulation Study of Delay-Sensitive Algorithm to Enhance Quality of Service in Mobile Networks	Dr. L. Arockiam	International Journal of Future Generation Communication and Networking	2233-7857	Vol.5, No.3, pp.31-42, 2012	IN
143	Medium Access Control Spoof Detection and Prevention Algorithm (MAC SDP DoS) for Spoofing Attacks in WLAN	Dr. L. Arockiam	IRACST - International Journal of Computer Science and Information Technology & Security (IJCSITS)	2249-955	Vol.3, No.2, pp 165-171, Apr 2013	IN
144	Memory Constrained ANT Colony System for Task Scheduling in Grid Computing	Dr. T. Kokilavani	International Journal of Grid Computing & Applications	0976-9404	Vol 3, No.3, Page No. 11–20, September 2012	IN

145	MFSPFA: An Enhanced Filter based Feature Selection Algorithm	Dr. L. Arockiam	International Journal of Computer Applications (IJCA)	0975-8887	Volume 51, No.12, pp. 27-31, 2012	IN
146	Mobile Cloud Security Issues and Challenges: A Perspective	Dr. L. Arockiam	International Journal of Electronics and Information Technology (IJEIT)	2277- 3754	Vol. 3, No.1, Jul pp.401-406, 2013	IN
147	Multi-Level Secure Architecture for Mobile Web Services using Intelligent Mobile Agents and Intelligent Content Filter	Dr. S. Albert Rabara	ACM Digital Library, ICPS, DBLP, Google Scholar, SCOPUS	ISBN:978-1-4503-3008-4	Vol.1, Pages:185-193, 2014	IN
148	Multilingual Phonetic Based Stem Generation	Dr. S. Britto Ramesh Kumar	ERCICA_Elsevier	978-9-3510-7260-7	Volume.1, pages.437-442, 2014	IN
149	Net-Chk A Security Framework for Social Network Applications	Dr. S. Britto Ramesh Kumar	International Journal of Advance Research in Computer and Communication Engineering	2319-5940	Volume 2, Issue.12, pages.4866-4873, 2013	IN
150	Obfuscrypt: A Novel Confidentiality Technique for Cloud Storage	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975 – 8887	Vol.88, No.1, pp. 17-21, Feb 2014.	IN
151	Outlook of ANN in Agriculture Data Mining	Dr. L. Arockiam	International Journal of Soft Computing	1816-9503	Volume: 7, Issue: 1, pp.24-27, 2012	IN
152	Pairwise- Fuzzy Ordered Weighted Average Algorithm- Gaussian Mixture Model for Feature Reduction	Dr. S. Charles	International Journal of Computers & Technology	2277-3061	Vol. 6, Page No: 287-103, 2013	IN
153	Performance Analysis of Addressing, Interoperability and Inter-	Dr. S. Albert Rabara	Advances in Computer Science, Engineering & Applications:	978-3-642-30111-7	Vol.167, Pages:405-414 2012	IN

	Mobility Management Architecture Between IPv4 and IPv6 Networks (AIMM-I46)		Advances in Intelligent Systems and Computing, Springer link, ISI Proceedings, EI-Compendex, DBLP, SCOPUS, Google Scholar			
154	Performance Analysis of Intrusion Detection System on WSN Based on Euler Graph	Prof. D. P. Jeyapalan	International Journal of Advanced Research in Computer Science & Technology	2347-8446	Vol 2, Issue 3, pp. 353, 2014	IN
155	Performance Evaluation of Min-Min and Max-Min algorithms for job scheduling in federated cloud	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975-8887	Vol. 99, No. 18, pp. 47-54, Aug. 2014.	IN
156	Positional - LCS: A Position based algorithm to find Longest Common Subsequence (LCS) in Sequence Database (SDB)	Dr. L. Arockiam	IEEE International Conference on Computational Intelligence and Computing Research	--	pp.284-287, December 2012	IN
157	Positional_nFCP: Positions based Big Data algorithm to Identify n_length Frequent Contiguous Patterns (FCP) in a Large Human Genome Sequence Database	Dr. L. Arockiam	International Journal of Applied Engineering and Research (IJAER)	0973-4562	Volume 9, Number 24, pp. 23771-23780, 2014,	IN
158	Privacy in Cloud Computing: A Survey	Dr. L. Arockiam	Proceedings of the International Conference of Advanced Computer Science & Information	--	pp. 231–330, 2012	IN

159	QoS based Dynamic Service Composition	Dr. D. Ravindran	International Journal of Computer Science and Telecommunications (IJCST)	2047-3338	PP.16-19, Vol.3, Issue 7, July 2012	IN
160	Research Challenges and Security Issues in Cloud Computing	Dr. L. Arockiam	International Journal of Computational Intelligence and Information Security	1837 – 7823	Vol. 3, No. 3, pages 42-48, March 2012	IN
161	Resolving Data Inconsistency in DataIntegration	Dr. S. Britto Ramesh Kumar	International Conference on Contemporary Computing and Informatics (IC3I)	978-1-4799-6629-5/14	Pages. 214-218, 2014	IN
162	Rule Based Machine Translation System from English to Tamil	Dr. S. Britto Ramesh Kumar	World Congress on Computing and Communication Technologies	978-1-4799-2876-7	Pages. 158 - 163, 2014	IN
163	SaaS Framework for Library Augmented Reality Application	Dr. S. Albert Rabara	IEEE Xplore Digital Library, Google Scholar, SCOPUS	ISBN:978-1-4799-2877-4/14	Vol.1, Pages: 8-12, 2014	IN
164	Securing Data with Authentication in Mobile Cloud Environment: Methods, Models and Issues	Dr. L. Arockiam	International Journal of Computer Application (IJCA)	0975-8887	Vol. 94, No.1, pp.25-29, May 2014	IN
165	Security & Privacy Issues in Social Network Services: An Overview	Dr. S. Britto Ramesh Kumar	International Journal of Innovative Research in Electrical, Electronics Instrumentation and Control Engineering	2278-1021	Volume 2, Issue. 1, pages.757-759, 2014	IN
166	security analysis of future enterprise business intelligence	Dr. S. Britto Ramesh Kumar	World Congress on Computing and Communication Technologies	978-1-4799-2876-7	Page No: 191 - 194, 2014	IN

167	Security Challenges for Online Social Network using Multiparty Access Control	Dr. S. Britto Ramesh Kumar	NCITCS	ISBN:978-61208-25-8	Volume 1, Pages.169-174, 2014	IN
168	Security Framework to Ensure the Confidentiality of Outsourced Data in Public Cloud Storage	Dr. L. Arockiam	International Journal of Current Engineering and Technology	E-ISSN 2277 – 4106,	Vol.4, No.3, pp. 1265-1270, 2014	IN
169	Security Issues, Challenges and Solutions in Network Mobility: A Review	Dr. L. Arockiam	International Journal of Computer Networks and Wireless Communications (IJCNWC)	2250-3501	Vol.2, No.5, pp. 585-590, 2012	IN
170	Service Discovery framework with functional and non-functional information (SDF)	Dr. D. Ravindran	International Journal of Advanced Research in Computer Science and Software Engineering	2277-128x	PP. 206-210, Vol.2, Issue 12, December 2012	IN
171	Simulated Annealing Based Service Selection Algorithm for Composite Web Service	Dr. L. Arockiam	International Journal of Advanced Research in Computer Science	2277 6451	Vol. 3, Issue No. 2, pages 132-140, March- April 2012	IN
172	Simulated Annealing Versus Genetic Based Service Selection Algorithms	Dr. L. Arockiam	International Journal of u- and e- Service, Science and Technology	2005-4246	Vol. 5, No. 1, pages 35-49, March, 2012	IN
173	SMIWBSM: Security Mechanism in Web Based Social Network	Dr. S. Britto Ramesh Kumar	The International Journal of Emerging Trends in Computing and Communication Technology	2348-4454	Volume 1, Issue 1, Pages.55-64, 2014	IN
174	Social Network Services: An Overview	Dr. S. Britto Ramesh Kumar	International Journal of Innovative Research in Electrical, Electronics Instrumentation and	2278-1021	Volume 3, Issue. 1, pages.4936-4939, 2014	IN

			Control Engineering			
175	SOM-ANN A novel approach to analyzing the Brown Plant Hopper	Dr. L. Arockiam	International Journal of Computer Science & Applications (TIJCSA)	2278 - 1080	Vol.2, No. 4, pp.107-116, 2013	IN
176	Two Factor Framework for Web Based Social Network using PKI	Dr. S. Britto Ramesh Kumar	International Journal on Advanced Computer Theory and Engineering	2319-2526	Volume 3, Issue 1, Pages. 56-64, 2014	IN
177	User Authentication Mechanism for Sharing E-resource in Educational Clouds	Dr. L. Arockiam	International Journal of Computer Science and Network Security (IJCSNS)	ISSN : 1738-7906	Vol. 13(8) , pp. 58-62, Aug 2013	IN
178	User Interface Design for Effective E-Learning based on Personality Traits	Dr. L. Arockiam	International Journal of Computer Applications (IJCA)	0975-8887	Vol.61, No.14, pp.28-32, 2013	IN
179	Vertical Scalability Issues and Challenges in Cloud Computing: An Overview	Dr. L. Arockiam	International Journal of Networking and Communication Engineering	0974 – 9616	Vol 4 No 11 August 2012 pages 645-651	IN

Indian Citation Indexed 2012- 14

S. No.	Title of the Paper	Name	Journal	Details	ISSN	Type
1	Some fixed point theorems satisfying (S, T)-contractive condition in partially ordered partial metric space	Karuppiyah U , Dharsini A Mary Priya	FAR EAST JOURNAL OF MATHEMATICAL SCIENCES (FJMS)	Volume: 95 Issue: 1 Pages: 19-50 Published: Dec 2014	0972-0871	N
2	Lattice dynamical investigation of hydrogen energy storage in metallic alloys	Gibson M Stalin Mano, Lawrence N	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 6 Issue: 13 Pages: 5227-5234 Published: Nov 2014	0974-4290	IN
3	The grass diversity of Vagamon hills in Kerala	Mathew Silvy , Augustine Jomy , Britto S John	JOURNAL OF ECONOMIC AND TAXONOMIC BOTANY	Volume: 38 Issue: 1 Pages: 203-210 Published: Sep 2014	2231-5101	IN
4	Phytochemical evaluation of the ethanolic and aqueous extracts of <i>Ornocarpum sennoides</i> (Willd) Dc. Prodr. (Leaf), <i>Zehneria scabra</i> (L F.) Sond. (tuber) and <i>Bauhinia tomentosa</i> Linn. (Leaf)	Thamacin A M, Britto J S, Sinjumol T , Mariat G , Immanuel S M, Krishnakumar J , Raphael R M	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES: REVIEW AND RESEARCH	Volume: 28 Issue: 1 Pages: 22-25 Published: Sep 2014	0976-044X	IN
5	Optical studies of polymorphic 2-amino-5-nitropyridinium bromide	Indumathi C , Raj S Alfred Cecil	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 6 Issue: 3 Pages: 1611-1613 Published: May 2014	0974-4290	IN
6	Synthesis, characterization and biological screening of unsymmetrical 11-membered tetraaza macrocyclic complexes containing urea	Stella A S Shalini, Amaladasan M , Prasanna Balaji , Muralitharan G	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 6 Issue: 2 Pages: 1028-1038 Published: Apr 2014	0974-4290	IN

7	Design, spectral characterization and biological evaluation of unsymmetrical 11-membered tetraaza macrocyclic complexes containing thiourea	Stella AS Shalini, Amaladasan M, Balaji Prasanna , Muralitharan G	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 6 Issue: 2 Pages: 1039-1050 Published: Apr 2014	0974-4290	IN
8	Cyperus odoratus L. (Cyperaceae) a newly recorded species in India	Ramachandran A , Soosairaj S	INTERNATIONAL JOURNAL OF PHARMTECH RESEARCH	Volume: 6 Issue: 2 Pages: 518-520 Published: Apr 2014	0974-4290	IN
9	Synthesis, characterization, anti bacterial activity and ecotoxicity of silver nanoparticles from callus extract of <i>Justicia jendaracia</i> (Burm f.)	Namasivayam S Karthick Raja, Koilpillai Y Justine, Bharani RS Arvind, Samrat K	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	Volume: 7 Issue: 3 Pages: 212-216 Published: 2014	0974-2441	IN
10	Oxidation kinetics of L-glutamine by μ -peroxo complex in aqueous medium	Arockiam S Ignatius, Regis A Peter Pascal	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 6 Issue: 9 Pages: 146-149 Published: 2014	0975-7384	IN
11	Invitro regeneration of <i>Bacopa monnieri</i> (L.) pennel.- A multipurpose medicinal plant	Subashri B , Pilai Y Justin Koil	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 6 Issue: 4 Pages: 559-563 Published: 2014	0975-1491	IN
12	Synthesis of aryl substituted hydrazinothiazolyl pyrazole derivatives and evaluation of their biological activity	Faritha A , Nasser A Jamal Abdul, Sathish S Sahaya	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 6 Issue: 11 Pages: 808-813 Published: 2014	0975- 7384	IN
13	Evaluation of antibacterial potential of silver nanoparticles (SNPs) produced using rhizome extract of	Thomas Sinjumol , Britto S John, Mathew Silvy , Mani Bince	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 6 Issue: 10 Pages: 92-95 Published: 2014	0975 - 1491	IN

	Hedychium coronarium J. Koenig					
14	Molecular interactions in binary liquid mixtures of cyclohexanone with morpholine, bromobenzene and anisole at 308.15 K and 318.15 K	Venis A Rose, Rajkumar X Rosario	ASIAN JOURNAL OF CHEMISTRY	Volume: 26 Issue: 15 Pages: 4711-4715 Published: 2014 DOI : 10.14233/ajchem.2014.16182	0970-7077	IN
15	Some fixed point results in linear 2-Banach spaces	Dominic Y , Marudai M	FAR EAST JOURNAL OF MATHEMATICAL SCIENCES (FJMS)	Volume: 74 Issue: 1 Pages: 1-15 Published: Mar 2013	0972-0871	IN
16	Pva supported microporous adsorbents for the remediation of dye house wastewater	Srinivasan P , Sivakumar P , Raja S	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	Volume: 72 Issue: 3 Pages: 193-197 Published: Mar 2013	Online:0975-1084 Print:0022-4456	N
17	Growth, spectral, optical and thermal characterization of NLO organic crystal-glycine thiourea	Ruby A , Raj S Alfred Cecil	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 5 Issue: 1 Pages: 482-490 Published: Jan 2013	0974-4290	IN
18	Effect of ethanolic extract of Hibiscus cannabinus leaf on high cholesterol diet induced obesity in female albino rats	Mohan Karthik , Gayathri C	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	Volume: 6 Issue: suppl4 Pages: 65-67 Published: 2013	0974-2441	IN
19	Phytochemical analysis of Alseodaphne semecarpifolia leaf extact by GC-MS	Charles A , Joseph M , Alex V Ramani	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	Volume: 6 Issue: suppl4 Pages: 89-92 Published: 2013	0974-2441	IN
20	A novel biphasic electrolysis method for the oxidation of 4-methylbenzyl alcohol by In-situ generated hypochlorous acid using	Bosco A John, Lawrence S , Christopher C , Bala M , Easuraja M , Raja S	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 5 Issue: suppl2 Pages: 531-535 Published: 2013	0975-1491	IN

	nacl as electro catalytic mediator					
21	Action of organic and inorganic halocompounds on furfuraldehyde DI-N-propylacetal at low temperature	Easuraja M , Titus S , Raja S , Sabastiyan A	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 5 Issue: suppl1 Pages: 136-141 Published: 2013	0975-1491	IN
22	Phytochemical screening and GC-MS analysis on Spermacoce articularis L.F. (Rubiaceae)	Soosairaj S , Kala A , Raja P , Vijaya K	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 5 Issue: 6 Pages: 3070-3074 Published: 2013	0974-4290	IN
23	Mediated Biphasic electrolysis on anodic oxidation of p-methylbenzyl alcohol in acid medium	Bosco A John, Lawrence S , Christopher C , Balaganesh M , Raja M Easu, Raja S	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 5 Issue: 4 Pages: 229-239 Published: 2013	0975-7334	IN
24	Synthesis, characterization and biological activities of cinnamaldehyde's mannich bases	Vishnuvardhanaraj G , Tamilvendan D , Amaladasan M	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 5 Issue: 3 Pages: 821-825 Published: 2013	0975-1491	IN
25	Angiospermic hydrophytes in different wetlands of Villupuram district, Tamilnadu, India	Dhathchanamoorthy N , Raja P , Kala A , Soosairaj S	JOURNAL OF ECONOMIC AND TAXONOMIC BOTANY	Volume: 37 Issue: 2 Pages: 239-248 Published: 2013	2050-9768	N
26	Role of aluminium and phosphorus on the secretion and behaviour of acid phosphatase in callus culture of Brassica juncea	Malathi R , Melchias G , Chandrasekar S , Cholarajan A	RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY	Volume: 3 Issue: 4 Pages: 259-261 Published: Oct 2012	0976-2973	N
27	Prediction of association among numerical aptitude, programming skills, trait emotional intelligence on students	Martin V Maria Antoniate, Beena T Lucia Agnes	INTERNATIONAL JOURNAL ON COMPUTER SCIENCE AND ENGINEERING	Volume: 4 Issue: 9 Pages: 1639-1646 Published: Sep 2012	0975-3397	IN

	performance					
28	Microwave assisted nano structured tetrakis (4-aminopyridine) copper (II) tetrachloro cobaltate (II)	Raj S Alfred Cecil, Sinthiya A	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 3 Pages: 870-876 Published: Jul 2012	0974-4290	IN
29	Synthesis and characterization of 18-membered tetraaza macrocyclic ligand and its complexes of MnII, CoII, NiII and CuII	Amaladasan M, Arockiadoss P Victor	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 3 Pages: 1114-1118 Published: Jul 2012	0974-4290	IN
30	Electro analytical studies on ethoxylation of O-nitro phenol	Xavier N , Sakthi S Antony, Selvakumar M S	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 3 Pages: 1218-1222 Published: Jul 2012	0974-4290	IN
31	Enhanced feature selection algorithm using modified fisher criterion and principal feature analysis	Arockiam L, Kumar V Arul	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE	Volume: 3 Issue: 4 Pages: 310-314 Published: Jul 2012	0976-5697	IN
32	Cognitive weighted response for a class: A new metric for measuring cognitive complexity of OO systems	Aloysius A , Arockiam L	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE	Volume: 3 Issue: 4 Pages: 73-77 Published: Jul 2012	2278-1323	IN
33	Organogenesis from internodal explants of Clitoria ternatea - An important anti-inflammatory medicinal plant	Anand S P, Jeyachandran R , Dass A	ADVANCED BIOTECH	Volume: 11 Issue: 11 Pages: 40-41 Published: May 2012	2319-6750	IN
34	Study of safe factor of sintered aluminium alloys using extrusion process	Raji K , Raj S Alfred Cecil	JOURNAL OF METALLURGY AND MATERIALS SCIENCE	Volume: 54 Issue: 2 Pages: 137-142 Published: Apr 2012	0974-1267	N
35	Synthesis and characterisation of nano crystalline cerium	Arockiam S Ignatius, Regis A Peter Pascal, Berchmans L John	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 2 Pages: 798-804 Published: Apr 2012	0974-4290	IN

	nickelate (CeNiO_3) powders using low temperature molten salt technique					
36	Distributional new report of Cymbidium macrorhizon Lindl. (Orchidaceae) a terrestrial orchid to Peninsular India	Ramachandran A , Soosairaj S	JOURNAL OF ECONOMIC AND TAXONOMIC BOTANY	Volume: 36 Issue: 4 Pages: 853-855 Published: Mar 2012	2050-9768	N
37	Simulated annealing based service selection algorithm for composite web service	Arockiam L , Sasikaladevi N	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE	Volume: 3 Issue: 2 Pages: 132-140 Published: Mar 2012	2277- 6451	IN
38	Kinetics and mechanism of oxidation of benzyl phenyl ethers by N-chloronicotinamide in aqueous acetic acid medium	Priya V , Mathiyalagan N	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 16 Issue: 1 Pages: 23-27 Published: Mar 2012		
39	Corrosion behaviour of carbon steel in river water in the presence of lactic acid-Zn ²⁺ system	Rose A Leema, Rani Felicia Rajammal Selva, Regis A Peter Pascal, Rose C Merlin	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 1 Pages: 157-164 Published: Jan 2012	0974-4290	IN
40	Synthesis and characterization of tetra dentate N8-MacrocyclicLigand and its complexes	Arockiadoss P Victor, Amaladasan M	INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH	Volume: 4 Issue: 1 Pages: 324-327 Published: Jan 2012	0974-4290	IN
41	Phytochemical analysis of Vitex altissima L. using UV-VIS, FTIR and GC-MS	Sahaya S Sathish, Janakiraman N , Johnson M	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND DRUG RESEARCH	Volume: 4 Issue: 1 Pages: 56-62 Published: Jan 2012	0975-248X	IN
42	Estimating the reliability of composite web services- Service	Arockiam L , Sasikaladevi	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER SCIENCE	Volume: 3 Issue: 1 Pages: 267-274 Published: Jan 2012	0976 – 5697	IN

	consumer perspective					
43	Hepatoprotective and In vivo antioxidant effects of aromatic acetals against CCl4-induced liver damage in rats	Shenbagam K , Mathiyalagan N	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 4 Issue: 4 Pages: 1995-2000 Published: 2012	0975-7384	IN
44	Kinetics and mechanism of oxidation of acetals by N-bromoisonicotinamide in acetonitrile medium	Balasubramaniyan M , Mathiyalagan N	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 4 Issue: 4 Pages: 2317-2321 Published: 2012	0975-7384	IN
45	Novel extraction and phytochemical screening of Alseodaphne semecarpifolia nees. (Lauraceae)	Alex V Ramani, Charles A , Stanley A Leo, Joseph M , Mani C	INTERNATIONAL JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	Volume: 4 Issue: 2suppl Pages: 86-87 Published: 2012	0975-1491	IN
46	Electro oxidation of substituted electron-donating benzylic alcohols in a biphasic medium	Lawrence S , Christopher C , Bosco A John, Raja M Easu, Raja S , Xavier N	JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH	Volume: 4 Issue: 2 Pages: 1296-1300 Published: 2012	0975-7384	IN
47	Determination of optimal reserve of semi finished products between three machines in series	Venkateshan T , Muthu C , Sathiyaamoorthy R	JOURNAL OF INDIAN ACADEMY OF MATHEMATICS (THE)	Volume: 34 Issue: 1 Pages: 175-184 Published: 2012	0970 -5120	N
48	Decolorization of synthetic and real polluted water by indirect electrochemical oxidation process	Babu S Anthuvan, Raja S , Sibi S , Neeraja P	POLLUTION RESEARCH	Volume: 31 Issue: 1 Pages: 45-49 Published: 2012	0257-8050	IN
49	Electrochemical oxidation of textile polluted water and its reuse	Babu S Anthuvan, Raja S , Sibi S , Neeraja P	JOURNAL OF INDUSTRIAL POLLUTION CONTROL	Volume: 28 Issue: 1 Pages: 73-82 Published: 2012	0970-2083	N
50	Direct and indirect electrochemical oxidation of organic pollutants from industrially polluted	Babu S Anthuvan, Raja S , Sibi S , Sundaram T T	JOURNAL OF INDUSTRIAL POLLUTION CONTROL	Volume: 28 Issue: 1 Pages: 87-94 Published: 2012	0970-2083	N

	water					
51	Thermodynamic study on molecular interactions in ternary liquid mixture of morpholine, cyclohexanone and isoamyl alcohol at 308.15 and 318.15 K	Venis A Rose, Rajkumar X Rosario	ASIAN JOURNAL OF CHEMISTRY	Volume: 24 Issue: 3 Pages: 1195-1198 Published: 2012	0970-7077	IN
52	Diodia teres Walt. (Rubiaceae): A new record to the flora of Tamilnadu	Soosairaj S , Ananthi P	JOURNAL OF ECONOMIC AND TAXONOMIC BOTANY	Volume: 38 Issue: 3and4 Pages: 549-551 Published: Jun 2014		N
53	Recovery plan for Bentinckia condapanna berry - An endemic and threatened tree species (Palm) of tropical semi-evergreen forests in Southern Western Ghats, India	Basu Aruna , Sarkar Manoj Kumar, Muthukrishnan A , Arockiasamy D I	INDIAN FORESTER (THE)	Volume: 140 Issue: 5 Pages: 439-447 Published: May 2014		N
54	Vitex negundo leaf extract as eco friendly inhibitor on the corrosion of mild steel in acidic and neutral media	Vimala J Rosaline, Raja S	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	Volume: 17 Issue: 12 Pages: 84-91 Published: Dec 2013		N
55	Some results on existence and convergence of best proximity points	Joseph J Maria, Marudai M	FAR EAST JOURNAL OF MATHEMATICAL SCIENCES (FJMS)	Volume: 66 Issue: 2 Pages: 197-212 Published: Aug 2012		N
56	Phytochemical and spectral study of the medicinal plant: Tragia plukenetii	Stanley A Leo, Charles A , Ramani V Alex, Ramachandran A	JOURNAL OF PHARMACY RESEARCH	Volume: 5 Issue: 3 Pages: 1701-1703 Published: Mar 2012		N
57	Influence of supporting electrolyte and substituents on the electrochemical oxidation	Babu S Anthuvan, Raja S , Sibi S , Venkatesan S	POLLUTION RESEARCH	Volume: 31 Issue: 2 Pages: 235-239 Published: 2012		N

	of synthetic dye and real polluted water					
--	---	--	--	--	--	--

List of Books Authored between the period 2012 & 2014

Year	Faculty name	Title of the Book	Publisher	ISBN
2012-13	Dr. I. Francis Gnanasekar	Effectiveness of Advertisement	Discovery Publishing House Pvt. Ltd, 4383/4B, Ansari Road, Darya Gani, New Delhi – 110 002.	978-93-5056-257-4
2012-13	Dr.V.Alex Ramani Mr. A Leo standly	stereochemistry	MJP Publishers, Chennai.	9.78818E+11
2012-13	Dr. A. Simi	Engineering Chemistry -II	Anuradha	978-81-8472-194-2
2012-13	Rev. Dr. M. Arockiasamy Xavier	From ‘Charity’ to ‘Justice’	LAP Lambert Academic Publishing, Saarbrucken, Germany	978-3-8473-4754-5
2012-13	Dr. J. Santhosh Kumar	Water Resource Management in Kanyakumari District	LAP Lambert Academic Publishing, Saarbrucken, Germany	978-3-8473-7940-9
2012-13	Rev. Fr. S. Paul Pragash, SJ	Social Law Vs National Law in One Flew Over the Cuckoo’s Nest	Sangama	978-91-921348-0-02
2012-13	Rev. Fr. S. Paul Pragash, SJ	Freedom and Fulfillment in Hermann Hesse	Voices in the Wilderness	978-81-908015-6-0
2012-13	Mr. M. John Britto	Marginalisation of the Racially Disabled in Maya Angelou’s Still I Rise and My Arkansas	Disability Studies	978-93-81-402-09-2
2012-13	Dr. Cheryl Davies	Ecological Conflict in the Third World Countries: A Study of V.S.Naipaul’s A Bend in the Ganges	Contemporary Contemplation	978-81-7273-642-2
2014-15	Dr.F.Selvakumaran	ஆன்மீகத்துறையில் வள்ளலாரின் கல்விப்பணி	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Dr.G.Beschi	அரசுப்பணித்தேர்வுகளில் தமிழ்	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Dr.T.Nedunchezhian	இலக்கிய வளர்ச்சியில் இணையச்சிற்றிதழ்கள்	,yf;fpak; fy;tp tsu;r;rpapy; jkpo; Clfq;fs;	978-81-909192-9-6

			jkpo;j;jpiz> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.T.Nedunchezhian	தமிழ் வளர்ச்சியில் இணைய அகராதிகள்	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Dr.S.Kennedy	தமிழ் வளர்ச்சியில் கண்ணதாசன் திரையினைப் பாடல்களின் பங்களிப்பு	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Dr.D.Wilson	தமிழ்ச் செவ்விலக்கிய வளர்ச்சியில் வாய்மொழி வழக்காறுகள்	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Dr.A.Rajathi	தமிழில் அறிவியல் நூல்கள்	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	Prof.S.SahilaBanu	தனிப்பாடல்களில் தமிழ் வளர்ச்சி	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	R.Nallamuthu,	இலக்கிய வளர்ச்சியில் புதிய கோடாங்கி இதழின் பங்களிப்பு	,yf:fpak; fy;tp tsu;r;rpapy; jkpo; Clfq;fs; jkpo;j;jpiz> jpUr;rpuhg;gs;sp	978-81-909192-9-6
2014-15	R.Nallamuthu,	சித்தர் இலக்கியமும் கலைச்சொல்லாக்கமும்	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	A. Maria Dhanabal	தமிழ் வளர்ச்சியில் இதழியலாளர்களின் பங்களிப்பு	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	L.Charles,	தமிழ்மொழி வளர்ச்சியில் தமிழகப் போக்குவரத்துத்துறை	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	A.Prabhu,	தமிழின் தொன்மையைப் பறைசாற்றும் தொல்லியல் துறை	JiwNjhWk; jkpo; tsu;r;rp> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	978-93-81521-64-9
2014-15	R.Jaculine,	தமிழ் வளர்ச்சியில் தினத்தந்தி	JiwNjhWk; jkpo; tsu;r;rp>	978-93-81521-64-9

		நாளிதழ்	J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	முனைவர் பி.செல்வகுமாரன் முனைவர் தி.நெடுஞ்செழியன்	துறைதோறும் தமிழ் வளர்ச்சி	தமிழாய்வுத்துறை, தூய வளனார் கல்லூரி, திருச்சிராப்பள்ளி-2	978-93-81521-64-9
2014-15	முனைவர் தி.நெடுஞ்செழியன்	இலக்கியம் கல்வி வளர்ச்சியில் தமிழ் ஊடகங்கள்	சி.பா.ஆதித்தனார் அனைத்திந்திய இதழியல் கழகம்	978-81-909192-9-6
2013-14	Kidth; c.,uhR	ghkhtpd; Gjpdq;fspy; ngz;fspd; rkj;Jtkpd;ik	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Nguh.,#ir	ghypdr; rkj;Jtg; ghh;itapy; gl;bdj;jhh; ghly;fs;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; Qh.ng];fp	ghypdr;rkj;Jtkpd;ik - <og;ngz;Nghuhspfspd; vjph;f;Fuy;fs;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; m.N[hrg; rfhauh[;	gonkhopfspy; Mzhjpf;fg;ghh;it	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; jp.neLQ;nropad;	kidtp mlkhdg; nghUs;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; jp.neLQ;nropad;	jpuhtplehL thu,jo; mwpQh; mz;zhtpd; vOj;Jf;fspy; mr;rkpd;ik Neh;ik	jkpop; ,af;f ,o;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfsph; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Kidth; nr.nfd;db	ehl;Lg;Gwj; njhopw;ghly;fs; fhl;Lk; ghypdr; rkj;Jtkpd;ik	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk;	978-81-92288-2- 8-4

			J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	
2013-14	Kidth; Ni.tpy;rd;	ePjgj Ntjehafk;gps;is mth;fspd; ePjpE}ypy; ghypdr;rkj;Jtk;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; Ni.tpy;rd;	jhiu ,jopy; ,yf;fpa tsh;r;rp	jkpop; ,af;f ,jo;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfsph; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Kidth; [h.ngQ;rkd; MNuhd; ill;l];	Cw;Wf;fz; ,jopy; fl;likg;Gf; \$Wfs;	jkpop; ,af;f ,jo;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfsph; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Nguh. rp.MNuhf;fpa jduhR	tsUk; tprrhaj; jkopf; ,jo;- t.<Rtu%h;j;jpapd; vOj;Jg;gzp	jkpop; ,af;f ,jo;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfsph; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Nguh. rp.MNuhf;fpa jduhR	ehl;Lg;Gwg;ghly;fspy; ngz;fspd; rkj;Jtkpd;ik	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Kidth; M.,uhrhj;jp	GJf;ftpijfsy; ghypdg;ghFghL	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Nguh. nu.ey;yKj;J	Fkug;gUtk; ghypdr; rkj;Jtkpd;ikAk; jPh;TfSk;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	978-81-92288-2- 8-4
2013-14	Nguh. nu.ey;yKj;J	Gjpa Nfhlhq;fpr; rpw;wpjopy; epychpikr; rpe;jidfs;	jkpop; ,af;f ,jo;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfsph; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Kidth; j.lhd;];Nlhdp	fr;rgp;Ngl;L ed;dhifahh; ghly;fspy; ghypdr; rkj;Jtk;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk;	978-81-92288-2- 8-4

			J}a tsdhh; fy;Y}hp> jpUr;ruhg;gs;sp	
2013-14	Nguh. M.khpajdghy;	khjh; jk;ik ,opT nra;Ak; tpNtfrpe;jhkzp	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;ruhg;gs;sp	978-81-92288-2- 8-4
2013-14	Nguh. M.khpajdghy;	,af;f ,jo;fspd; tsh;r;rpAk; r%f kWkyh;r;rpAk;	jkpopo; ,af;f ,jo;fs;- gd;dhl;Lf; fUj;juq;fk; guhrf;jp kfspf; fy;Y}hp> Fw;whyk;	978-81-924553-8- 9
2013-14	Nguh. M.khpajdghy;	jkpo; ,yf;fpag;gjpTfSk; khw;wkile;j epiyfSk;	jkpo; ,yf;fpaq;fspy; gz;ghl;Lg; gjpTfSk; khw;wq;fSk;> nfhq;FehL fiy mwptpay; fy;Y}hp> Nfhak;Gj;J}h;	9789381006726
2013-14	Nguh.,yh.rhh;y];	kUj;Jth; Kj;Jyl;Rkp mk;ikahhpd; ghypdr; rkj;Jtr; nray;ghLfs;	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;ruhg;gs;sp	978-81-92288-2- 8-4
2013-14	Nguh.,yh.rhh;y];	kUj;Jth; Kj;Jyl;Rkp mk;ikahhpd; ghypdr; rkj;Jtr; nray;ghLfs;	jkpo; ,yf;fpaq;fspy; gz;ghl;Lg; gjpTfSk; khw;wq;fSk;> nfhq;FehL fiy mwptpay; fy;Y}hp> Nfhak;Gj;J}h;	9789381006726
2013-14	Nguh.rp. ghf;fpa nry;t ujp	rhahtdk; fhl;Lk; tdk;	,e;jpag; gy;fiyf;fof; jkpohrphpah; kd;wk;-44Mk; fUj;juq;fk; uh[uh[d; nghwpapay; njhopy;El;gf; fy;Y}hp> fhiuf;Fb	978-93-81724-15- 6
2013-14	Nguh. fh.[hd;nfd;db	nghd;dPydpd; fhpry; Gjpdj;jpy; ngz;fspd;epiy	jkpo; ,yf;fpaq;fspy; ghypdr; rkj;Jtk; J}a tsdhh; fy;Y}hp> jpUr;ruhg;gs;sp	978-81-92288-2- 8-4

2014-15	முனைவர் ஞா.பெஸ்கி	தமிழ்ப்புதுக்கவிதைகளில் கிறித்தவ விழுமியங்கள்	கிறித்தவ ஆய்வுமையம் .தூய வளணார் கல்லூரி. திருச்சிராப்பள்ளி-2	
2012-13	Dr. S. Alfred Cecil Raj G Melchias Mr. D. Ravindran	Winners in the making: Introduction to soft skill.	JASS, St Joseph's College	
2012-13	Dr.S.Joseph Arul Jayaraj Mr.V.Francis Mr.R.Jayakanth	Spectrum of Skills in English (Vol I & II)	Pogo	
2012-13	Dr. F. R. Alexander Pravin Durai	Management-II for Gujarat Technological University Second Edition	Pearson Education, New Delhi	
2012-13	Dr. C. Muthu	J2EE	ShalomInfotech Pvt.Ltd.	
2012-13	Dr. A. Kulandaismy	தமிழ்செவ்வியல் இலக்கியம் காட்டும விழுமியங்கள்	தூய வளணார் தன்னாட்சிக் கல்லூரி, திருச்சிராப்பள்ளி-2	
2012-13	Dr. A. Kulandaismy Dr. G. Beshi	தமிழிலக்கிய வளர்ச்சிக்கு ஊடகங்களின் பங்களிப்பு	தூய வளணார் தன்னாட்சிக் கல்லூரி, திருச்சிராப்பள்ளி-2	
2013-14	Kidth; c.,uhR	gz;ila jkpoh; tho;tpaypy; Ez;fiyfs;	jkpoha;Tj;Jiw ntspaPL> J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	
2014-15	Prof. I.Susai	njhy;fhg;gpa kPl;LUthf;fg; ghu;itapy; njd;D}y; ,yf;fpg;glyk;	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPl;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.G.Beschi	புலம்பெயர்ந்தோர் கவிதைகளில் விவிலியத் தொன்மங்கள்	jkpo;g;GJf;ftpijfspy; fpwpj;jt tpOkpaq;fs; fpwpj;jt Ma;Tikak;> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.G.Beschi	இரா.முருகவேளின் மினிர்கல் புதினத்தில் சிலம்பின் பயணத்தடங்கள்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPl;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.T.Nedunchezhian	மீட்டுருவாக்கப் பார்வையில் கலைஞரின் பூம்புகார்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPl;LUthf;fg;gilg;Gfs;	

			J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.S.Kennedy	கண்ணதாசனின் திரைப்படப்பாடல்களில் செவ்விலக்கியப் பனுவல்கள்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPI;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.S.Kennedy	தமிழ்க்கவிதைகளில் கிறித்தவ விழுமியங்கள்	jkpo;g;GJf;ftpijfspsy; fpwpj;jt tpOkpaq;fs; fpwpj;jt Ma;Tikak;> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.D.Wilson	சங்க இலக்கிய மீட்டுருவாக்கத்தில் வெள்ளிவீதி நாடகம்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPI;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.J.Benjamin Aron Titus	ஷதலச்சிமிழும் தச்சன் மகனும் புதுக்கவிதையில் விவிலியத் தொன்மங்கள்	jkpo;g;GJf;ftpijfspsy; fpwpj;jt tpOkpaq;fs; fpwpj;jt Ma;Tikak;> J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Dr.A.Rajathi	குமரேச வெண்பாவில் திருக்குறள் மீட்டுருவாக்கம்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPI;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	Prof.S.SahilaBanu	சுரதாவின் புதுக்கவிதையில் சங்க இலக்கிய குமணன்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPI;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up> jpUr;rpuhg;gs;sp-2	
2014-15	S.Arockia Dhanaraj	கவிஞர் முடியரசின் பூங்கொடியில் சாத்தனாரின் மணிமேகலை	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPI;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}up>	

			jpUr;rpuhg;gs;sp-2	
2014-15	D.Donstony,	தமிழ்த்திரைப்படங்களில் சிலப்பதிகார மீட்டுருவாக்கங்கள்	jkpo;r;nrt;tpay; ,yf;fpaq;fspd; kPl;LUthf;fg;gilg;Gfs; J}a tsdhu; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2013-14	Kidth; Qh.ng];fp	Gyk;ngah;e;Njhh; ftpijfspsy; tptpypaj; njhd;kq;fs;	GJf;ftpijfspsy; tho;tpay; tpOkpaq;fs; J}a rNthpahh; fy;Y}hp> ghisaq;Nfhl;il	
2012-13	Nguh.,#ir	,utr;rk; vd;Dk; nrt;tpay; fhy tpOkpak;>	jkpo;r;nrt;tpay; ,yf;fpak; fhl;Lk; tpOkpaq;fs;> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Nguh.,#ir	jkpo; ,yf;fz Ma;tpw;F ,izaj;jpy; fhzyhFk; mhpae}y;fspd; rpwg;Gf;fs	jkpopyf;fpa tsh;r;rpf;F Clfq;fspd; gq;fspg;G> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidtu; nghd;. G~;guh[;	lq;FWE}w;wpy; tho;tpay; tpOkpaq;fs;	jkpo;r;nrt;tpay; ,yf;fpak; fhl;Lk; tpOkpaq;fs; J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidtu; nghd;. G~;guh[;	ige;jkpo;g; ghtyh; ng];fp	jkpo; tsh;j;j tPukhKdpth; : fpwpj;jt Ma;Tikak;> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidth; Qh.ng];fp	jkpo; kuG NgZk; KJnrhk; tsq;fs;	jkpopyf;fpa tsh;r;rpf;F Clfq;fspd; gq;fspg;G> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidth; Qh.ng];fp	nfhLe;jkpopy; tPukhKdpthpd; nkhop fw;gpj;jy; jpwd	jkpo; tsh;j;j tPukhKdpth; : fpwpj;jt Ma;Tikak;> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidth; m.N[hrg; rfhauh[;	tPukhKdpthpd; jpUf;Fws;	jkpo; tsh;j;j tPukhKdpth; :	

		ciuj;jpwk	fpwpj;jt Ma;Tikak;> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidth; Ni.tpy;rd;	fizahop fijfspy; tho;tpay;	jkpopyf;fpa tsh;r;rpf;F Clfq;fspd; gq;fspg;G> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Kidth; Ni.tpy;rd;	jpUf;fhtY}h;f; fyk;gfk;> ee;jpf;fyk;gfk; : xg;gha;T	jkpo; tsh;j;j tPukhKdpth; : fpwpj;jt Ma;Tikak;> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Nguh. nu.ey;yKj;J	Gjpa Nfhllhq;fpr; rpw;wpjo;fspy; rpWfijapd; Nghf;F	jkpopyf;fpa tsh;r;rpf;F Clfq;fspd; gq;fspg;G> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Nguh. M.khpajdghy;	nre;jkpo;r;nry;tp ,jo; tsu;r;rpf;Fg; Nguh.r.Kj;Jf;Fkupd; gq;fspg;G	jkpopyf;fpa tsh;r;rpf;F Clfq;fspd; gq;fspg;G> J}a tsdhh; jd;dhl;rpf; fy;Y}hp> jpUr;rpuhg;gs;sp-2	
2012-13	Nguh.rp. ghf;fpa nry;t ujp	rhahtdk; - fhl;Lk; tdk;	,e;jpag; gy;fiyf;fofj; jkpohrpupau; kd;wk; epfo;j;jpa 44Mk; gd;dhl;Lf; fUj;juq;fk;> Nk 2013.	
2012-13	Kidtu; m.Foe;ijrhkp	jkpo;r;nrt;tpay; ,yf;fpak; fhl;Lk; tpOkpaq;fs;	jkpoha;Tj;Jiw ntspaPL> J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	
2012-13	Kidtu; m.Foe;ijrhkp – Kidtu; Qh.ng];fp	jkpopyf;fpa tsu;r;rpf;F Clfq;fspd; gq;fspg;G	jkpoha;Tj;Jiw ntspaPL> J}a tsdhh; fy;Y}hp> jpUr;rpuhg;gs;sp	

Proceedings

S. No.	Document Title	Authors	Journal Title	Details	ISSN
1	Security analysis of future enterprise business intelligence	Perumal P.R., Roy G.G.R., Kumar B.R.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Pages: 268-270	ISBN : 978-1-4799-2876-7
2	Evaluation of antibacterial potential of silver nanoparticles (SNPs) produced using rhizome extract of hedychium coronarium J. Koenig	Thomas S., Britto S.J., Mathew S., Mani B.	International Journal of Pharmacy and Pharmaceutical Sciences	6(10), 92-95, 2014	0975 - 1491
3	Closure properties of intuitionistic fuzzy finite automata with unique membership transitions on an input symbol	Jency Priya K., Jeny Jordon A., Lakra T., Rajaretnam T.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	66-70(2014)	978-1-4799-2876-7
4	Automated secured disaster recovery with hyper-v replica and PowerShell	Jayaseelan G., Charles P.J.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Vol. 1 Pages: 150-153, 2014	978-1-4799-2876-7
5	Rule based machine translation system from english to Tamil	Kasthuri M., Kumar S.B.R.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Pages. 158 - 163, 2014	978-1-4799-2876-7
6	Multi-level secure architecture for mobile web services using intelligent mobile agents and intelligent content filter	Martin J.R., Rabara S.A.	12th International Conference on Advances in Mobile Computing and Multimedia, MoMM 2014	Vol.1, Pages:185-193 2014	978-1-4503-3008-4
7	Efficient cloud storage confidentiality to ensure data security	Arockiam L., Monikandan S.	2014 International Conference on Computer Communication and Informatics: Ushering in	1-5, 2014	978-1-4799-2353-3

			Technologies of Tomorrow, Today, ICCCI 2014		
8	A cloud model for effective e-learning	Carol I., Roy G.G.R., Prassanna A.J.P.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Pages: 167-169	ISBN : 978-1-4799-2876-7
9	LASA-HEU: Heuristic Approach for service selection in composite web services	Sasikaladevi N., Arockiam L.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	pp. 256-259	978-1-4799-2876-7/14
10	SaaS framework for library augmented reality application	Alex A.A.G., Jegatha S., Jayanthi J.G., Rabara S.A.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Vol.1, Pages: 8-12 2014	978-1-4799-2877-4/14
11	Recognizability of intuitionistic fuzzy finite automata-homomorphic images	Jordon A.J., Lakra T., Priya K.J., Rajaretnam T.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	66-70(2014)	978-1-4799-2876-7
12	Intuitionistic fuzzy finite automata with unique membership transitions	Lakra T., Jordon A.J., Priya K.J., Rajaretnam T.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	142-146(2014)	978-1-4799-2876-7
13	SECCON: A framework for applying access control policies in context-aware wireless networks	Amalarethinam D.I.G., Nirmal V.J.	Proceedings - 2014 World Congress on Computing and Communication Technologies, WCCCT 2014	Pages: 268-270	ISBN : 978-1-4799-2876-7
14	MSDoT - Memory size and depth of tier based queuing model for scheduling a multi-tier cloud	Stanislas A., Arockiam L.	Proceedings - 2013 1st International Conference on Emerging Trends and	119-124, 2013	978-1-4673-5249-9

			Applications in Computer Science, ICETACS 2013		
15	HeurisFCP-A heuristic approach to Identify Frequent Contiguous Patterns (FCP) in Sequence Database	Rajasekaran S., Arockiam L.	2012 International Conference on Radar, Communication and Computing, ICRCC 2012	137-142, 2012	978-1-4673-2756-5
16	Positional-LCS: A position based algorithm to find Longest Common Subsequence (LCS) in Sequence Database (SDB)	Devika Rubi R., Arockiam L.	2012 IEEE International Conference on Computational Intelligence and Computing Research, ICCIC 2012	1-4, 2012	978-1-4673-1342-1
17	A fuzzy approach in exploring the style of investing of equity investors	Lawrence A.D.R., Ravichandran K.S., Chaarlas L.J.	Conference Proceeding: 2012 - International Conference on Management Issues in Emerging Economies, ICMIEE 2012	pp. 149-155,	978-818424759-6
18	Synthesis and characterization of ZnS-MnS nano composites	Meena M., Rajkumar M., Alfred Cecil Raj S.	IEEE-International Conference on Advances in Engineering, Science and Management, ICAESM-2012	119-121	978-1-4673-0213-5
	SECCON: A Framework for Applying Access Control Policies in Context Aware Wireless Networks	V. Jude Nirmal	World Congress on Computing and Communication Technologies	Pages: 268-270, 2014	ISBN : 978-1-4799-2876-7
	A Cloud Model for Effective E-Learning	George Gabriel Richard Roy	World Congress on Computing and Communication Technologies, WCCCT14	Pages: 167-169, 2014	ISBN : 978-1-4799-2876-7
	Security Analysis of Future Enterprise Business Intelligence	George Gabriel Richard Roy	World Congress on Computing and Communication Technologies,	Pages: 191-194, 2014	ISBN : 978-1-4799-2876-7

			WCCCT14		
	An Integrated Next Generation IP-MPLS Hybrid Architecture for Seamless Mobility	J.Amutha	2nd International Conference on Wireless and Mobile Communication Systems (WMCS'14)	Vol.40, Pages: 124-131, 2014	ISSN: 1790-5117, ISBN: 978-960-474-392-6
	Cryptography using Ultra Data Security Algorithm	S. Hendry Leo Kanickam	International Conference on Computational Intelligence& Information Technology (ICCIIT-2012)	Pages: 7-13, 2012	ISBN: 81-903041-9-4

Supporting publications (other than primary sources)

Electronics

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr.R.Vijayakumar	Selection of MSP with Chsp -1 plan as Attribute plan indexed Through MAPD And AQL Using IRPD	Antarctica journal of Computer Engineering	2012,Vol.1,No.1 Pp:11-23		IN
Vairamani, K. & Dinesh Kumar, U.	Environmental parameter monitoring using wireless sensor network.	Instruments and Experimental Techniques	Vol.56(4), 468-471,2013	1608-3180	IN
Dinesh Kumar, U.	Design of a Differential Drive Mobile robot and Remote Tracking of Robot using Odometry and WSN Nodes	International Journal of Mechatronics, Electrical and Computer Technology	Vol.4(11), 384-399, 2014	2305-0543	IN

Botany, Biochemistry, Biotechnology

Faculty name	Title of the Paper	Name of the Journal	Vol/Page/Year	ISSN / ISBN	N/ IN
Dr. Karthik Mohan	Alkaloids as anticancer agents- Review Article	Annals of Phytomedicine	1(1)PP.:43-48	2278-9839	IN
Dr. R. Jeyachandran	An efficient in vitro plant regeneration of <i>Dipteracanthus prostrates</i> (Poir.) Nees. a medicinal herb	Asian Pacific Journal of Tropical biomedicine	1-5, 2012	2221-1691	IN
Dr. G. Melchias	An investigation Bacillus cereus strain PCSB8 putative acyl-acyl-carrier protein desaturase-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923489.1 GI: 392997890	IN
Dr. G. Melchias	An investigation Dietzia sp. PCSB5 putative SSS family solute/sodium symporter-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923494.1 GI: 392997895	IN
Dr. G. Melchias	An investigation Micrococcus luteus strain PCSB6 patatin-like phospholipase-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923493.1 GI:392997894	IN
Dr. G. Melchias	An investigation Bacillus cereus strain PCSB8 alanine transaminase transcriptional regulator-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923488.1 GI: 392997889	IN
Dr. G. Melchias	An investigation Bacillus cereus strain PCSB8 uroporphyrinogen-III synthetase-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923491.1 GI: 392997892	IN
Dr. G. Melchias	An investigation Brevibacterium casei strain PCSB1 putative sugar diacid	NCBI/ GenBank, USA	2012	JQ923492.1 GI: 392997893	IN

	regulator-like gene, partial sequence				
Dr. G. Melchias	An investigationBacillus cereus strain PCSB8 delta-aminolevulinic acid dehydratase-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923490.1 GI: 392997891	IN
Dr. G. Melchias	An investigation on integrons and their associated gene cassettes in bacterial strains isolated from petroleum contaminated soil. Bacillus oleronius strain PCSB2 glutamate-5-semialdehyde dehydrogenase-like gene, partial sequence	NCBI/ GenBank, USA	2012	JQ923487.1 GI: 392997888	IN
Dr. G. Melchias & Dr. A. Edward	An investigation on organic solvents tolerance, Heavy metals and Antibiotics resistance of Bacillus oleronius from Petroleum contaminated soil	J. of Nature and Science	2012:10 (10): 69-75.	2377-2700	IN
Dr. S. Sahaya Sathish	Anti inflammatory activity of Eclipta prostrata on carraceenan induced paw edema in rats	Journal of Basic and applied biology	16-21, 2013	0973- 8207	IN
Dr. A. Edward	Antimicrobial activity of orchid root, Eastern Peninsular Flora in India	Nature and Science	10(11): 63-67	1545-0740	IN
Dr. S. Sahaya Sathish	Antioxidant Activity of Eclipta prostrata on Carbon Tetrachloride-Induced Hepatotoxicity in Rats	Journal of Basic and applied biology	181-186, 2013	0973-8207	IN
Dr. A. Edward	Biodegradation of azo dyes by microbial population isolated from upper cretaceous limestone rocks	International Journal of Institutional Pharmacy and Life Sciences	2(2): 125-132	2249-6807	IN

Dr. S.R. Senthilkumar	Confocal studies of AM fungi colonising the sporophyte of <i>Botrychium daucifolium</i> .	International journal of Life Sciences and Pharma Res.	2012,2(1)9-14	2250-0480	IN
Dr. G. Melchias	Distillery wastage spent wash for healthy bio fertilizer to modern agriculture.	Proc. Confotech'11	2012	978-93-80624-45-7	N
Dr. T. Francis Xavier	Ethnopharmacological studies on the medicinal plants used by tribal inhabitants of meengadi region of 27wayanadu district , Kerela	International Journal of Medicinal Plant Research Vol. 1 (5), pp. 058-062, October, 2012	Vol. 1 (5), pp. 058-062, October, 2012	ISSN: 2169-303X	IN
Dr. Karthik Mohan	Evaluation of in vitro antioxidant property and radio protective effect of the constituent medicinal plants of a Herbal Sunscreen Formulations	International Journal of Pharmaceutical Frontier Research	2(2)PP.:90-96	2249-1112	IN
Dr. A. Edward	Evaluation of phytochemical and antimicrobial properties of orchid in Kolli hills	Nature and Science	10(10): 184-188	1545-0740	IN
Dr. S. Sahaya Sathish	GC-MS studies on <i>Andrographis paniculata</i> (Burm.f.) Wall. ex Nees – A medicinally important plant.	Int. J. Med. Arom. Plants	2(1), 2012,69-74.	22494340	IN
Dr. G. Melchias	Green synthesis of silver nanoparticles and their anticancer activity.	Proc. NCAAHM – 2012,	2012	93508736-2	N
Dr. S. Sahaya Sathish	Hepatoprotective Activity of <i>Eclipta alba</i> on Carbon Tetrachloride-Induced Hepatotoxicity in Rats	Journal of Basic and applied biology	316-321, 2013	0973-8207	IN
Dr. S. Sahaya Sathish	Identification of Antimicrobial potencies and enumeration of phytochemical constituents of <i>Cucumis anguria</i> L.	International Journal of Biological Technology	280-290, 2012	0976-4313	IN

Dr. S. Sahaya Sathish	In vitro antibacterial activity of <i>Indigofera linnaei</i> L. against selected pathogenic bacteria	Journal of Basic and applied biology	156-162, 2013	0973-8207	IN
Dr. R. Jeyachandran	In vitro plant regeneration of <i>Premna latifolia</i> from nodal explants	Asian J. of Microbiol. Biotech. Env. Sc.	13(4): 695-698, 2012	0972-3005	IN
Dr. R. Jeyachandran	In vitro spore germination and gametophyte growth assessment of a critically endangered fern <i>Pteris tripartita</i> Sw.	Pteridological Research	1(1): 4-9, 2012	2319-1910	IN
Dr. Y. Justin Koilpillai	Leaf as a potential new source of competent cells for high frequency regeneration through indirect organogenesis in <i>Tylophora indica</i> (Burm.f.) Merrill (Asclepiadaceae)	Journal of Biomedical and Pharmaceutical Research	1(2): 46-50,2012	2279-0594	IN
Dr. S. Sahaya Sathish	Phytochemical Analysis of <i>Indigofera linnaei</i> L. using UV-VIS, FTIR and GC-MS	Journal of Basic and applied biology	110-123, 2013	0973-8207	IN
Dr. Y. Justin Koilpillai	Phytochemical and in vitro micropropagation studies of <i>Clerodendrum phlomidis</i> L.	Journal of pharmacy Research	5(8): 4396-4398	0974-6943	IN
Dr. Y. Justin Koilpillai	Phytochemical screening studies of bioactive compounds of <i>Tagetes erecta</i>	International Journal of Pharma and Biosciences	3(4): 596-602	0975-6299	IN
Dr. S. Sahaya Sathish	Preliminary Phytochemical analysis and antibacterial activities on <i>Clitoria ternatea</i>	Journal of Basic and applied biology	271-277, 2013	0973-8207	IN
Dr. Karthik Mohan	Protective effect of Stevioside and Stevia rebaudiana leaf extract on hypercholesterolemia accelerated diabetic neuropathy in albino rats	Joseph's International Journal of Biological Sciences	1 (2); 82-86. (2013)	2278-6570	IN

Dr. A. Edward	Screening, isolation, partial purification and characterization of lectins from <i>Adhatoa vasica</i>	Journal of Tropical Medicinal Plants	13(1)	1511-8525	IN
Dr. G. Melchias	Significance of microbiological diversity of the Upper Cretaceous Fossil Soil.	International Journal of Institutional Pharmacy and Life Sciences	2(2): 63-70, 2012	2249-6807	IN
Dr. A. Edward	Significance of microbiological diversity of the upper cretaceous fossil soil	International Journal of Institutional Pharmacy and Life Sciences	2(2): 63-70	2249-6807	IN
Dr. S. Sahaya Sathish	Studies on the moss diversity of the Kolli hills in the Eastern Ghats of Tamil Nadu, India	Journal of Basic and applied biology	322-334, 2013	0973-8207	IN
Dr. S. Sahaya Sathish	The effect of various concentration of Mango spent water on seed germination and seedlings growth of green gram (<i>Vigna radiata L.</i>) variety kurumani	Journal of Basic and applied biology	250-264, 2013	0973-8207	IN
Dr. R. Jeyachandran	An efficient protocol for in vitro flowering and fruiting in <i>Micrococca mercurialis</i> (L.)Benth.	International Journal of Natural and Applied Science	2(1): 18-22., 2013	2249-0353	IN
Dr. S. Sahaya Sathish	Analysis of the effect of Sugar mill effluent in the growth Black Gram and Sorghum by Germinations Studies	International Journal of Research in Engineering and Bioscience.	1: 91-100 (2013)	2321-743x	IN
Dr. S.R. Senthilkumar	Antibiogram profile of pathogenic fungi on <i>Seidenfia Rheedi</i> leaf extracts.	Pharma and Biosciences	4: 416-422, 2013	0795-6299	IN
Dr. S. Sahaya Sathish	Antimicrobial activity and preliminary phytochemical analysis of <i>Sesamum lacinatum</i> . (Klein) Ex Willd	International Journal of Research in Engineering and Bioscience.	1: 17-24 (2013)	2321-743x	IN

Dr. T. Francis Xavier	Antimicrobial activity of the medicinal plant Senna obtuse Roxb.	International journal of biology, Pharmacy and Allied Sciences	2(5): 1135-1140 2013	2277-4998	IN
Dr. S. Sahaya Sathish	Antimicrobial and Phytochemical Screening of Tragia involuceral. Using UV – VIS and FTIR	International Journal of Research in Engineering and Bioscience.	1: 82-90 (2013)	2321-743x	IN
Dr. T. Francis Xavier	Bacteriostatic effect of Seidenfia rheedii on Bacterial pathogens by Time Course Assay	International journal of biology, Pharmacy and Allied Sciences	2(3): 630-638 2013	2277-4998	IN
Dr. S.R. Senthilkumar	Bacteriostatic effect of Seidenfia sheedi on bacterial pathogens by Time course method	IJPBAS	2: 630-638, 2013	2277-4998	IN
Dr. R. Jeyachandran	Biopolymer (Chitosan) encapsulation of natural antioxidants extracted from caffeoyl derivative containing medicinal and aromatic plants: Artemisia pallens, Ocimum tenuiflorum	American Journal of Pharmtech research	3(5): 1-14. 2013	2249-3387	IN
Dr. S. Sahaya Sathish	Bryophytes in India the current status	International Journal of Research in Engineering and Bioscience.	1: 23-31 (2013)	2321-743x	IN
Dr. Karthik Mohan	Cardioprotective Effect of the Methanolic Extract of Boiled Peanut (<i>Arachis hypogaea</i>) on Isoproterenol Induced Myocardial Infarction in Albino Rats	American Journal of Phytomedicine and Clinical Therapeutics	1(4): 408-415 (2013)	2321 - 2748	IN
Dr. S. Sahaya Sathish	Checklist of Mosses (Bryopsida) of the Kalrayan hills in the Eastern Ghats of Tamil Nadu, India	International Journal of Research in Engineering and Bioscience.	1: 18-23 (2013)	2321-743x	IN
Dr. S.R. Senthilkumar	Efficacy of ethanolic leaf extract of <i>Moringa concanensis</i> apairst	IRJIPS	1: 44-48 2013	2321-7855	IN

	streptococcus pyogenes with reference to disc diffusion method				
Dr. S.R. Senthilkumar	Ethnobotanical study of Kani tribes in Thodu hills of Kerala, South India	Journal of Ethnopharmacology	152: 78-90, 2014	0378-8741	IN
Dr. G. Melchias & Dr. A. Edward	Evaluation of antifungal activity of peptide and enzymes against the sugarcane red rot pathogen, <i>Colletrichum falcatum</i>	Middle East Journal of Scientific Research	15(5): 748-756, (2013)	1990-9233	IN
Mr. A. Benno Susai Vijayakumar	Evaluation of wound healing activity of ethanolic extract of bark of <i>Rhizophora mucurnata</i> in albino rats	Joseph's International Journal of Biological Sciences	1 (2); 33-39 (2013)	2278-6570	IN
Dr. S. Soosairaj	Extended distribution of <i>Capparis shevaroyensis</i> Sund.-Ragh. (Capparaceae) an endemic and vulnerable shrub in Peninsular India to the Eastern ghats of Tamilnadu.	Indian Journal of Fundamental and Applied Life Sciences	3(1): 137-140. 2013.	2231-6345	IN
Dr. T. Francis Xavier	Floristic studies on selected Sacred groves of Tiruchirappalli district, Tamil nadu.	International journal of biology, Pharmacy and Allied Sciences	2(4): 968-973, 2013	2277-4998	IN
Dr. R. Jeyachandran	Hairy root production of transgenic <i>Plumbago zelanica</i> L. Plants with Agrobacterium Rhizogenes under in vitro conditions.	International Journal of Biotechnology and Research Impact Factor 1.2579	Vol-3(1): 105-110., 2013	2249-6858.	IN
Mr. P. G. Geegi	In Vitro anticancer activity of ethanolic extract of <i>Euphorbia hirta</i> (L)"	Science Technology & Arts Research Journal	3(1): 08-13, (2014)	2305-3372	IN

Dr. R. Jeyachandran	In vitro Antimicrobial activity of Acalypha chengalpattensis. (Narasimhan) – A new species.	International Journal of Applied Biology and Pharmaceutical Technology.	Vol-4, (4), 106-109 2013.	0976-4550.	IN
Dr. A. Egbert Selwin Rose	In vitro determination of antibacterial activity of Lepidagathis cristata willd	International Journal of Research in Engineering and Bioscience	1: 76 – 81, 2013	2321-743x	IN
Dr. T. Francis Xavier	In vitro inhibition of pathogenic bacteria by Solanum seaforthianum L.	Asian Journal of Plant Sciences and Research	3(4): 70-76 2013	224907412	IN
Dr. Y. Justin Koilpillai	In vitro Quantification study of Flavonoids from Tagetes erecta.	Asian Journal of Biotechnology	1-4.	1996-0700	IN
Dr. G. Melchias & Dr. A. Edward	Investigation of antibacterial and hemolytic activity of Russell's viper and Echis carinatus venom	Asian J. Res. Pharm. Sci	4: 1-4, (2014)	2231-5675	IN
Dr. S.R. Senthilkumar & Dr. T. Francis Xavier	Isolation and Identification of Cryptococcus neoformans from pigeon droppings in Tiruchirappalli district of Tamil Nadu	Int. J. Curr. Microbiol. App. Sci.	2: 404-409, 2013	2319-7706	IN
Dr. S. Soosairaj	Micromorphological assessment and stem anatomy of Spermacoce species of Tamilnadu, India.	Life Sciences Leaflets	8: 19-28, 2013.	0976-1098	IN
Dr. S.R. Senthilkumar	Micropropagation of Operculina tyрethum using contyledonvary node explants.	Academic Journal of Plant Sciences	6: 77-81,2013	10.5829	IN
Dr. G. Melchias & Dr. A. Edward	Monosodium glutamate exposure alters histopathological and biochemical variables in rats under constant light.	Asian J. Res. Pharm. Sci.	4(1): 1-4, 2014	2231-5659	IN
Dr. G. Melchias	Pharmacophore modeling and	Inter. J. Comp. and Med.	1(1): 44-53	2321-7243	IN

	virtual screening approaches towards designing of novel inhibitors of Plasmodium falciparum carbonic anhydrase.	Chem.			
Mr. P. G. Geegi	Phytochemical and Antimicrobial effect of Psidum Guajava and Leucas aspera against Dental Caries Pathogen	International Journal of Advanced Research	1 (9): 13-20 (2013)	2320-5407	IN
Dr. S. Soosairaj	Phytochemical screening and antimicrobial activity of Geophila repens (L.) I.M.Johnst.	Joseph's International Journal of Biological Sciences	26-32. 2013.	2278-6570.	IN
Dr. S. Sahaya Sathish	Phytochemical studies on selective medicinal plants.	International Journal of Research in Engineering and Bioscience.	1: 57-62 (2013)	2321-743x	IN
Dr. S. Soosairaj	Spilanthes radicans Jacq. (Asteraceae) a new record to Tamilnadu, India.	International Journal of Integrative Sciences, Innovation and Technology	2(6): 34-35, 2013.	2278-1145.	IN
Dr. S. Soosairaj	Standardization of seed dormancy breaking protocol for Aristolochia tagala – a rare and vulnerable twiner.	The International Journal of Plant Reproductive Biology.	5(1): 85-88, 2013.	0975-4296	IN
Dr. S. Soosairaj	Treatment of jaundice by traditional healthcare system.	International Journal of Biology, Pharmacy and Allied Sciences	2(6): 1373-1378, 2013.	2277-4998	IN
Dr. Y. Justin Koilpillai	A Comparative Study of Antioxidant activity of Bacopa monnieri (L.) Pennell using various solvent extracts and its GC-MS Analysis	International Journal of Pharmacy and Pharmaceutical Sciences. IF: 1.59	6(2): 494-498, 2014	0975-1491	IN
Dr. T. Francis Xavier	Activity Profile of Five selected medicinal plants against fifteen Bacterial Pathogens	Pakistan Journal of Botany IF : 1.8	47(2): 2-6	2070-3368	IN

Dr. S. Soosairaj	Biosynthesis of Silver nanoparticles from <i>Morinda coreia</i> Buch.-Ham. And its antibacterial activity.	International Journal of Pharmaceutical Sciences and Research. IF: 2.44	5(12): 5321-5327 2014	2320-5148	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	<i>Clausena</i> sp. RHT56179 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244764	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	<i>Clausena</i> sp. RHT64918 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244766	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	<i>Elaeocarpus munronii</i> Voucher RHT56011 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244755	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	<i>Elaeocarpus</i> sp. Voucher RHT56155 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244756	IN
Dr. Y. Justin Koilpillai	Etiology of Wound Healing and Hypertrophic Scar Formation	International Journal of Pharmaceutical Science and Health Care.	3(4): 78-86, 2014	2249-5738	IN
Dr. S. Sahaya Sathish	Investigation on the Antimicrobial Property of <i>Vittaria anopart</i> Sw. A medicinal Fern.	International Journal of Research in Engineering and Bioscience. IF: 0.5	2 (6) 16-21, 2014	2321-743X	IN
Dr. T. Francis Xavier	Isolation and characterization of UTI pathogens from HIV positive patients of Karur District, Tamil Nadu, India	International Journal of Pharmacy and Industrial Research Impact Factor : 2.2	4(1): 558-563, 2014	2319-7706	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	<i>Lepisanthes senegalensis</i> RHT64916 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244765	IN
Dr. Y. Justin Koilpillai	Macrophage Scavenging Assay Study Of Bioactive Compounds Of <i>Tagetes</i>	International Journal of Pharmaceutical Science and Health Care. IF: 2.21	4(6), 18-23, 2014	2249-5738	IN

	erecta Linn.				
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Maytenus sp. RHT56176 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244762	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Morinda umbellata RHT56175 RHT56164trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244760	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Olax sp. RHT56178 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244763	IN
Dr. S. Soosairaj	Reproductive biology and seed germination of tropical evergreen tree Canarium strictum Roxb.	Journal of Biodiversity and Environmental Sciences.	5(6): 24-32, 2014	2220-6663	IN
Dr. S. Soosairaj	Reproductive biology of the tropical vulnerable shrub Capparis shevaroyensis Sund.-Ragh. (Capparaceae)	Life Sciences Leaflets	52: 71-78, 2014	2277-4297	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Salacia sp. RHT56164 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244759	IN
Dr. Y. Justin Koilpillai	Screening and Evaluation of Bioactive Components of Tagetes erecta L. By GC-MS Analysis	Asian Journal of Pharmaceutical and Clinical Research. IF: 0.51	7(2), 58-60, 2014	0974-2441	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Strobilanthes sp. RHT56162 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244757	IN
Dr. S.R. Senthilkumar & Dr. L. Joelri Michael Raj	Strobilanthes sp. RHT56163 trnL-F intergenic spacer, Partial sequence; Plastid	NCBI Genbank sequence database	Accession 2014	Acc. No: KC244758	IN

Dr. S. Soosairaj	Synthesis and characterization of plant medicated silver nanoparticle from <i>Canarium strictum Roxb.</i> Mesocarp extract.	Life Sciences Leaflets	53: 104-109, 2014	2277-4297	IN
Dr. S. Sahaya Sathish	Synthesis of aryl substituted hydrazinothiazolyl pyrazole derivatives and evaluation of their biological activity.	Journal of Chemical and Pharmaceutical Research, Impact Factor: 0.467	6(11): 808-813, 2014	0975- 7384	IN

Information Technology

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
A.Antony Prakash	A Review on Lack of Cohesion in Method	CIIT International Journal	Vol.4, Issue:2, Pages: 76-79 February 2012	0974-9632	IN
V.Maria Antoniate Martin & George Gabriel Richard Roy	An Association between Trait Emotional Intelligence and Personality Trait based on Students Performance	CIIT International Journal	Vol.4, Issue:3 Pages: 92-97 March 2012	0974 – 9632	IN
A.Antony Prakash	An Experimental Study for the Comparison of LCOM Values and IQ Based on Time Analysis	CIIT International Journal	Vol.4, Issue:3, Pages:76-79 March 2012	0974-9632	IN
V.Maria Antoniate Martin	Evaluation of Object Oriented Programming Skills of Students with respect to Trait Emotional Intelligence based on Students Performance	International Journal of Computer Applications	Vol. 48, Issue: 10 Pages: 34-40 2012	0975-8887	IN
V. Maria Antoniate Martin & T. Lucia Agnes Beena	Prediction of Association among Numerical Aptitude, Programming Skills, Trait Emotional Intelligence on Students Performance	International Journal on Computer Science and Engineering [IJCSE]	Vol. 4, Issue: 9, Pages: 1639-1646 September 2012	0975–3397	IN
S.Hendry Leo Kanickam	Research on M-Learning Supported by 3G/4G	International Journal of Computer Applications	Vol.1, Pages: 07-09 October 2012	973-93-80870-07-9	IN
S.Hendry Leo Kanickam	Imperfection Detection Management in Software Metrics	International Journal on Recent and Innovation Trends in Computing and Communication	Vol.1, Pages: 144-147 March 2013	2321-8169	IN
R.Mangai Begum, Dr. K. David	Predicting the Learning Behavior of Students based on Personality Trait and Comparing the Classification Algorithms	CIIT International Journal	Vol. 5 , Issue:12 Pages: 449-453 December 2013	0974 – 9683	IN

C.Venish Raja & A.Pappu Rajan	The Next Big Thing In Computing Is Cloud Computing: An Introduction, Concept And Issues	IJRCM	Vol. 3, Issue: 11, Page.71 -73 November 2013	2231-1009	IN
R.Mangai Begum, Dr. K. David	ABC of PPDM- Attack Based Classification of the Privacy Preserving Data Mining	CIIT International Journal	Vol 6, Issue: 1 Pages: 30-34, 2014	0974 – 9683	IN
P.Joseph Charles and George Jeyaseelan	Automated Secured Disaster Recovery with Hyper-V Replica ad Powershell	World Congress on Computing and Communication Technologies, IEEE	Vol. 1 Pages: 150-153, 2014	978-1-4799-2876-7	IN
Dr. D. I. George Amalarethinam, T. Lucia Agnes Beena	Cloud Scheduling –A Survey	International Journal of Computer Applications	Vol. 97, Issue: 13, Pages: 27-31, July 2014	0975-8887	IN
V.Jude Nirmal and George Amalarethinam	Sentiment and Emotion Analysis for Context Sensitive Information Retrieval of Social Networking Sites: A Survey	International Journals of Computer Applications (IJCA)	Vol.100 Issue: 10, Pages: 47-58, September 2014	0975-8887	IN

Mathematics

Faculty name	Title of the Paper	Name of the Journal	Vol/Page/Year	ISSN / ISBN	N/ IN
Dr.S.Selvakumar	A Comparative Study on Similarity Analysis in Time Series Data Mining	CIIT-IN Journal of Data Mining and Knowledge Engineering.	5: 394-398 Nov 2013	0974-9683	IN
Dr.A.Albert Muthumalai SJ	Induced Matching Partition of Sierpinsk and Honeycomb Networks	Communications in Computer and Information Science	253(6), 390-399,2011	1865-0929	IN
Dr.A.Albert Muthumalai SJ	Packing in honeycomb networks	Journal of Mathematical Chemistry	50 (5), 1200-1209,2012	0259-9791	IN
Dr.A.Albert Muthumalai SJ	Packing of Hexagonal Networks	Journal of Combinatorial Mathematics and Combinatorial Computation	79, 121-127,2011	0835-3026	IN
Dr. S. Ruban Raj	Properties of fuzzy soft set	International journal of Basic Sciences and Social Sciences	2(1), 112-118, 2013	2319-2968	IN
Dr. S. Ruban Raj	Properties of Soft Intuitionistic Fuzzy sets	International Journal of Mathematics Trends and Technology	3(6), 150-156, 2012	2231-5373	IN
Mr.P.Lawrence Rozario Raj	Sum Labeling for Some Cycle Related Graphs	International Journal of scientific &Engineering Research	3(11),95-100,2012	2229-5518	IN
Mr.P.Lawrence Rozario Raj	Sum Labeling for some Star and cycle Related Special Graphs	Mapana Journal of science	11(77-90)2012	0975-3303	IN
Mr.P.Lawrence Rozario Raj	Sum lsbeling for arbitrary supersubdivision of path, cycle and star	International Journal of scientific &Engineering Research	3(11),2012,31-33.	2229-5518	IN
Mr. V.Vairaperumal	Best Proximity Point Theorem for a Generalized Proximal Contraction	Jamal Academic Research Journal	297-302, 2014	0973-0303	IN
Mr. J. Carmel Pushpa Raj	Best Proximity Point Theorems for Generalized Proximal Contractions	Jamal Academic Research Journal	1: 279-283, 2014	0973-0303	IN
Dr. J. Maria Joseph	Common Fixed Point Theorem for Two Pairs of Set	Jamal Academic Research Journal	309-314 ,2014	0973-0303	IN

	Valued Mappings in G-metric Space				
Dr. J. Maria Joseph	Fixed Point Theorem on Multi Valued Mappings	International Journal of Analysis and Applications.	I: 123-127, 2013	2291-8639	IN
Dr. J. Maria Joseph	Fixed Point Theorems on Dislocated and Dislocated Quasi-Metric Spaces	Journal of Advanced Studies in Topology	4: 98-106, 2013	2090-8288	IN
Ms. J. Christy Roja	Numerical Method for Singularly Perturbed Third Order Ordinary Differential Equations of Convection Diffusion Type	Numerical Mathematics : Theory, Methods and Applications	Vol.7,3,pp 265-287(2014).	2079-7338	IN
Dr. S. Ruban Raj	Properties of Intuitionistic Fuzzy Soft Matrices	International Journal of Scientific & Engineering Research	4(12), 2261-2267, 2013	2229-5518	IN
Dr. T. Rajaretnam	Regular Properties of Fuzzy Finite State Automata with Unique Membership Transition on an Input Symbol	International Journal of Fuzzy Mathematics and Systems	3(4): 313-324, 2013	2248-9940	IN
Ms. J. Christy Roja	Shooting Method for Singularly Perturbed Fourth Order Ordinary Differential Equations of Reaction – Diffusion Type	International Journal of Computational Methods	10(6), 1350041-1 to 1350041-21, 2013	1793-6969	IN
Mr. A. Praveen	A Fixed point theorem for demi continuous maps	Proceedings of the International conference on Mathematics and its application	Vol.2, (2014), 914-917	978-81-923752-7-4	IN
Dr. T. Rajaretnam	Closure properties of Intuitionistic Fuzzy Finite Automata with Unique Membership Transitions on an Input Symbol	Proceedings of the International Conference on World Congress on Computing & Communication Technologies	142-146(2014)	978-1-4799-2876-7	IN
Dr. U. Karuppiah	Common Fixed Point Theorems of Generalised Contractions on partial metric	International Journal Pure and Engineering Mathematics	Vol. 2, No. 3, 59-70, Dec 2014.	2348-3881	IN

	spaces.				
Mr. P. Lawrence	Divisor Cordial Labelling of Some Disconnected Graphs	International Journal of Mathematics Trends and Technology	Vol.15, No.1, 49-63 (2014)	2231 - 5373	IN
Dr. T. Rajaretnam	Intuitionistic Fuzzy Finite Automata with Unique Membership Transition	Proceedings of the International Conference on World Congress on Computing & Communication Technologies	103-107(2014)	978-1-4799-2876-7	IN
Dr. M. Thiagarajan	M/M/1/K/N interdependent retrial queueing model with controllable arrival rates	International journal of mathematical sciences and engineering application	Vol. 8, No:VI, 27-41 (2014).	0973-9424	IN
Ms. J. Christy Roja	Numerical Methods for singularity Perturbed Third Order Ordinary Differential equations of convection diffusion type	Numerical mathematics Theory Methods, Application	Vol. 7, No.3, 265-287, (2014)	1004 – 8979	IN
Dr. S. Ruban Raj	Properties of Fuzzy Soft Matrices	International Journal of Mathematical Trends and Technology (IJMTT)	Vol. 8, 74-82 April 2014	2231-5373	IN
Dr. T. Rajaretnam	Recognizability of Intuitionistic Fuzzy Finite Automata-Homomorphic Images	Proceedings of the International Conference on World Congress on Computing & Communication Technologies	66-70(2014)	978-1-4799-2876-7	IN
Dr. S. Ruban Raj	Solving Hybrid Fuzzy Fractional Differential Equations by Modified Euler Method	Proceedings of the International Conference on Mathematics and its Applications	Vol. 1, 15-17 (2014)	-	IN
Mr. P. Lawrence	Some New Families of Divisor Cordial Graphs	International Journal of Mathematics Trends and Technology	Vol.7, 94 - 102	2231 - 5373	IN
Mr. P. Lawrence	Some Results on Divisor cordial Labelling of Graphs	International journal of Innovative Science, engineering & Technology	Vol.1, No.10, 226-231 (2014)	2348 - 7968	IN

Dr. J. Maria Joseph	Theorems on Best Proximity points for generalized rational proximal contractions	Theoretical Mathematics & Applications	Vol.4. No.2, (2014), 135 -147	1792 – 9687	IN
---------------------	--	--	-------------------------------	-------------	----

English

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. S. Joseph Arul Jayraj	“Lexical, Syntactic, and Semantic Differences in Communication: An Analysis”	International Journal of Communication	Vol.22, No.IIJan-Dec 2012.p.165-170	09764-0x	IN
Dr. Cheryl Davies	Eco Feminism in Margaret Laurence's A Fetish for Love	Hermes	Vol-V.Issue:2 P.9-11	0975-3716	N
Mrs. R. Qurshid Begum	Indian Mysticism in Octavio Paz's “To the Painter Swaminathan”	Hermes	Vol V. Issue:II- P-4-7	0975-3716	N
Mr.G.Kannaiyan	Postcolonial Perspective: The Theme of Independence in V.S.Naipaul A House for Mr.Biswas	Hermes	Vol.V. Issue.IIP.14-17	0975-3716	N
Mr. R. Jayakanth	The Role of the Cities in Select Novels of Saul Bellow	Hermes	Vol V. Issue:IIP-12-15	0975-3716	N
Rev. Fr. S. Paul Pragash, SJ	Sophia-Synthesis in Hermann Hesse	RETELL	Vol.13.No.2. P:49-52	0973-404x	IN
Mr. M. John Britto	Nature (A Poem)	The Challenge: An International Bi-annual Journal of Art, Culture, Language & Literature.	Vol. 22. No. 2 PP.95-96	2278-9499	IN
Mr. M. John Britto	The Expectations of the Employers: Impediments and Smart Strategies to Effective Communication in English	Emerging Issues in English Language Teaching, Ed. Nawale, Arvind, M., and PrashantMothe, ND	Book:pp 265-280	978-93-81030-46-2	N
Dr. AmalaVeenus	A Voice of their Own-narrative Tech in ManjuKapur's Difficult Daughters	Hermes	Vol. VI, Issue. I p 17-27	0975-3516	N
Rev. Fr. S. Paul Pragash, SJ	Analaytical-aesthetic blend in Hermann Hesse	Literary Explorations	Vol. I No.3 P.129-133	2319-9946	IN
Dr. S. Joseph Arul Jayraj	From Post-colonialism to Neo-colonialism	Hermes	Vol. I Issue: I ,P 3-6	0975-3516	N

Dr. Amutha	Judith Wright's Poems – Paradigms of Ecosophy	Asian Journal of English and Linguistics	Vol. 1, No. 1.PP.23-26.2013	2347 - 2383	IN
Dr. S. Papu Benjamin Elango	Motherism in Postcolonial Literature	Hermes	Vol. I Issue: I, p1-2	0975-3516	N
Mrs. R. Qurshid Begum	The Third World as Woman's Body: A Critique of Neo-colonialism in ManjulaPadmanaban'sHarrest	Hermes	Vol. VI.Issue.I,p. 7-16	0975-3516	N
Rev. Fr. S. Paul Pragash, SJ	Altering consciousness in Kurunthogai: A PhemenologicalPrespective	Hermes	Vol: VI, Issue: II, SEP 2014 P.141-144	0975-3516	IN
Mr. B. Sam Jerome Sharone	An Intriguing Journey: from Delusion to Reality in Malamud's the Fixer	IOSR Journal Of Humanities And Social Science (IOSR-JHSS)	Vol. 19, Issue 8, Ver. IV (Aug. 2014), pp.64-66	2279-0837, p- 2279-0845.	IN
Dr. R. Jayakanth	Angst of the lady love in the select poems of Neithal and Pallai in Kurunthogai	Hermes	Vol: VI, Issue: II, SEP 2014	0975-3516	IN
Mr. S. Jerald Sagaya Nathan	Christian Mysticism: A Panoramic View	Hermes	Vol.VI, Issue 2, Sep 2014	0975-3516	IN
Rev. Fr. S. Paul Pragash, SJ	Feminizing the world as a contemporary Literary Preoccupation	An International Journal of Contemporary Issues	Asian Quarterly Vol.12. No.3, Nov 2014 P.95-102	2229- 581X	IN
Rev. Fr. S. Paul Pragash, SJ	Gynos-Synthesis en route from Conflict to Harmony: A Psycho-Spiritual Re-reading of Hermann Hesse	European Conference on Literature and Librarianship	Vol.1 No.1 P. 72 - 78	2188-9678	IN
Ms. Beverly Maria Francis	Postfeminism in Helen Fielding's Bridget Jones's Diary	Literary Explorer	Vol. 12 No.1 (1 Dec 2014) pp. 64-70	9730524	IN
Dr. S. John Bosco	Postmodern Elements in Don Delillo's Mao II	Hermes	Vol.VI, Issue 2, Sep 2014	0975-3516	IN
Dr. Cheryl Davies	Problems of Diaspora and Culture in Nadine Gordimer's Six Feet of the Country	Hermes	Vol.VI, Issue 2, Sep 2014	0975-3516	IN
Mr. M. John Britto	The 'Free' Plague (A Poem)	New Academia: An International Journal of English Language,	Vol.3, No.2, pp. 135-136	2277-3967	IN

		Literature and Literary Theory			
Dr. S. Joseph Arul Jayraj	The Competence of the Learners of Rural Vernacular Medium Government Schools and Urban English Medium Private Schools in Acquiring Paragraph Writing Skill in English in the Select Schools of Tiruchirappalli District: An Action Research	IOSR Journal of Research & Method in Education(IOSR-JRME)	Vol.4, Issue 4	e-2320-7388; p-2320-737X	IN
Mr. M. John Britto	The Role of Counseling in English Language Teaching	Journal of English Language and Literature	Vol. 1, No.2. pp. 48-55	2368-2132	IN
Dr. S. Papu Benjamin Elango	The Trajectory of Intertextuality	Hermes	Vol. VI, Issue.II, Sep 2014	0975-3516	IN

H.R.M.

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. P. Devanesan	15 days of employee motivation	Journal of management and science	IX,2012	2250-1819	IN
Rev. Dr. Arockiam, SJ	A study on stress management in high energy batteries India ltd., mathur, Trichy	Retell	2012	0973-404x	N
Dr. P. Devanesan	Empirical study on employee job satisfaction	Retell	132,012	0973-404X	N
Rev. Dr. S. Lazar, SJ	Land acquisitions special economize zone's public resistance	An edited book on economic refers and inclusion	2012		N
Dr. P. Devanesan	Management jungle to strategic human resource management	Trends in human resource management	0pp,2012	978-81-920622-4-2	N
Dr. P. Devanesan	Perspective towards emotional empowerment of women	Vikasini :The Journal of Women's Empowerment	272,012		N
Mr. J. wilfred Angello Gerald	THE IMPACT OF LABOUR WELFARE MEASURES ON LABOUR EFFECTIVENESS	PROGRESSIVE OUTLOOK	Vol II JUNE 2012	2231-2358	IN
Mr. J. wilfred Angello Gerald	THR RELATIONSHIP BETWEEN LABOUR WELFARE SCHEMES AND LABOUUUR PRODUCTIVITY AND EFFICIENCY	Retell	Vol 13 November 12	0973-404X	IN
Dr. J. Wilfred Angello Gerald	Contribution of Performance Appraisal in Industrial arena	Indian Streams Research Journal	III, 1-5 (2013)	2230-7850	IN
Dr. J. Wilfred Angello Gerald	Individual Work Place stress and Its Reducing Practices- A study	SELP Journal of Social Science	IV, 306-311 (2013)	0975-9999	N
Mrs. Y. Vijila	Relationship Between Parenting Styles and Adolescent Social	IOSR Journal of Humanities and Social Sciences	17, 34-36 (2013)	2279-0837	IN

	Competence				
Mrs. Y. Vijila	Study on Psycho-social Factors that Prohibit Appropriate Career Choices among Orphaned Teenagers.	WIDE Spectrum Research Journal	12, 5-10 (2013)	2250-2815	N
Dr. J. Wilfred Angello Gerald	The Influence of Employee Perception on Their Work Satisfaction	Golden Research Thoughts	III, 1-5 (2013)	2231-5063	IN
Dr. J. Wilfred Angello Gerald	A study on Competency Mapping and Employees Performance with special reference to Meta Soft Tech solutions Pvt Ltd, Tiruchirappalli	International Journal of Human Resource Management and Research (IJHRMR) /4.9	31-36/2014	2249-6874	IN
Rev. Dr. Arockiam, SJ	A Study on the Impact of Competency among Nurses' on their Performance at Stanley Government Hospital, Chennai	International Journal of Human Resource Management and Research (IJHRMR)/4.9	Special Edition (37-46) 2014	2249-6874	IN
Dr. J. Wilfred Angello Gerald	Competency Mapping for HR excellence: a study conducted in Bank of Maharashtra, Chennai	International Journal of Human Resource Management and Research (IJHRMR) /4.9	23-30/2014	2249-6874	IN
Dr. J. Wilfred Angello Gerald	Competency Mapping in rice mill sectors: a study performed in Manachanallur zone, Tiruchirappalli	International Journal of Human Resource Management and Research (IJHRMR) /4.9	V/17-22/2014	2249-6874	IN
Dr. J. Wilfred Angello Gerald	Impact Of Globalization On Trade Unions	Review of Research/2.1	III/1-7/2014	2249-894 X	IN
Rev. Dr. Arockiam, SJ	Role of Competency Mapping on Employee Personal Development at Bajaj Motors, Trichy	International Journal of Human Resource Management and Research (IJHRMR) /4.9	Special Edition (143-152) 2014	2249-6874	IN
Mr. G. Louis Victor	The Effectiveness of Performance Appraisal System at Ramky Groups, Chennai.	International Journal of Human Resource Management and Research (IJHRMR) /4.9	Special Edition (73) 2014	2249-6874	IN

Commerce, BBA, Commerce CA

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Mr. T. A. Louis Steveson	A COMPARISON OF THE SEVEN HABITS OF HIGHLY EFFECTIVE PEOPLE AND THE MUMBAI DABBAWALLHAS	RETELL	VOL 13 NOVEMBER 12	0973-404X	IN
Dr. LJ. Chaarlas	A fuzzy approach in exploring the style of investing of equity investors	International conference on management issues in emerging economies, ICMIEE 2012	Article number: 6316816, Page. No: 149-155, 17-18August 2012	978-818424759-6	IN
Dr. LJ. Chaarlas	A study on the impact of reforms on economic growth of India in india	International journal of economics and management science, Pondicherry		Nil	IN
Dr. LJ. Chaarlas	A study on the outward FDI from India	International journal of multidisciplinary research	2(6), 49-60,	2249-8826	IN
Dr. Arockia RajaSekar	A Synoptic Look On Retail Trade Inapparel Industries In India Under Globalisation	International Journal Of Scientific Research	Vol:I, Iss:4, Page:20, Sep,2012	2277-8179	IN
Dr. LJ. Chaarlas	A theoretical analysis of the cyclical impact of green-engineering the purchase-designs	Arab journal of business and management review (AJBMR), Oman chapter	Vol. 1, No.10; PP. 01-05,May 2012	2223-5833	IN
Dr. LJ. Chaarlas	Agency related issues faced by clients – the major cause behind brand switching in cellular phone service industry	IJRHRM	Vol. 1, No.02; Dec-Feb 2011 12 PAPER CODE:KHR 221	2277-1190	IN
Dr. LJ. Chaarlas	An analysis of 13th finance commission key recommendations and its implications	Peninsular economist,	Vol. XXIV, No.1, 2011-12	0976-8270	N
Dr. LJ. Chaarlas	An assessment of safety in investing commodity derivatives of base metals	Arab journal of business and management review (AJBMR)	VOL. 1, NO. 9, , PP 01-11,APRIL, 2012	2223-5833	IN

	traded in MCX				
Dr. LJ. Chaarlas	Awareness of consumers on the green marketing initiatives of corporates	The international journal's – research journal of commerce and behavioral science	VOL. 1, NO. 8, PP. 05-08JUNE, 2012,	2251-1547	IN
Dr. LJ. Chaarlas	Behavioural Finance A Boon to Investors.	Journal of Finance, Accounting & Management .	Vol. 3 Issue 1, , p32-44. 13p, Jan2012	2153-2818 2153-2826	N
Dr. LJ. Chaarlas	Brand switching – a conceptual analysis,	IJRMM	Vol. 1, No.02; Jan-Mar 2012 PP.01-05 PAPER COD :TMM111	2277-1468	IN
Dr. LJ. Chaarlas	Brand switching in cellular phone service industry: impact of personal issues faced by clients	International journal of multidisciplinary management studies	Vol.2, Issue 7, pp 59-76 July2012.	2249-8834	IN
Dr. LJ. Chaarlas	Commodity market in india: an arena for marketing of agricultural products	Peninsular economist,	Vol.XXIV, No. 2, 2011-12.	0976-8270	N
Dr. S. Joseph Xavier	CONFIGURING INFORMATION COMMUNICATION TECHNOLOGIES TOWARDS RURAL INDIA	Conference Journal	2013	Nil	N
Dr. LJ. Chaarlas	Deducing a mathematical model for job enrichment as a function of personal environment	Recent trends in Indian services marketing	Pg 137-141, March 2012	978-89-922545-0-0	N
Dr. I. Francis Gnanasekar	Efficiency of Financial Risk Tolerance of Portfolio Investors in their Financial goals using Data Envelopment Analysis	Himalaya publishing house (p) ltd, Mumbai - 400 004.	Ps: 16-19, 2012	978-98-5097-314-1	N
Dr. V. Bastin Jerome	Health Status of Women Domestic Workers in India	International Journal of Applied Management Research, TiSSL Publication, Belgium	Vol.5. Jan 2013, Pages 354 - 357	0974-8709	IN

Dr. S. Joseph Xavier	ICT FOR RURAL DEVELOPMENT; OPPORTUNITIES AND CHALLANCES	Conference Journal	2013	Nil	N
Dr. I. Francis Gnanasekar	India's growth and challenges in global pharmaceutical industry, understanding health approaches and issues	Global publications, New Delhi – 110 002.	Ps: 50-63, 2013	978-81-89630-51-5	N
Dr. LJ. Chaarlas	Mahatma gandhi national rural employment gurantee act, 2005 (mgnrega): issues and challenges	International journal of multidisciplinary research academy (IJMRA)	Vol.2, Issue 6, June 2012.	2249-5894	IN
Dr. Arockia RajaSekar	Multi-Cultural awareness is the need of the hour today.	Progressive Outlook	Vol:II , Page:65,March 2012	2231-2358	N
Ms. L. Georgia	NEED FOR QUALITATIVE EDUCATION IN INDIA-A FCADE VIEW	RETELL	VOL 13 NOVEMBER 12	0973-404X	IN
Dr. LJ. Chaarlas	Pareto analysis of factors contributing to job satisfaction	Jamal institute of management Business and finance Ncbf-2012	pg 399-403, March 03,2012	978-81-909104-1-5	N
Dr. T. Joseph Rex	Public private partnerships for transportation & logistics with special reference to Indian Transport system	Peninsular Economist	Vol XXIV Page158 Year 2011-2012	0976-8270	N
Dr. S. Joseph Xavier	RETAIL BANKING A STUDY ON CUSTOMER SATISFACTION CORPORATION BANK, TRICHY DT	Conference Journal	2013	Nil	N
Dr. LJ. Chaarlas	SERVICE RELATED ISSUES FACED BY CLIENTS – THE MAJOR CAUSE BEHIND BRAND SWITCHING IN CELLULAR PHONE SERVICE INDUSTRY	Arabian Journal of Business and Management Review (OMAN Chapter)	Vol. 1, No.8; pp, 33-46March 2012	2223-5833	N

Dr. I. Francis Gnanasekar	Speciality Hospitals – a hope for enhanced quality service	Anuragam publishers, chennai – 600 017.	Ps: 73-75, 2012	978-93-81568-67-5	N
Dr. I. Francis Gnanasekar	The hand that sweeps the hearth protects the earth	Right to sustainable environment – subaltern perspective	Ps: 42-47, 2012	-	N
Dr. LJ. Chaarlas	Utilitarianism in CSR Reporting: The Maximum Good for Stakeholders	Journal of Economic Development, Management, IT, Finance and Marketing,	4(1), 38-48, March 2012	Print: 1947-2420 Online 1947-2439	N
Mr. S. Anthony Rahul Golden	“A Descriptive Study on Significance of Bancassurance in the Modern Banking Era”	Golden Research Thoughts	III(vi)Mar 2014	2231-5063	IN
Mr. S. Anthony Rahul Golden	“A Study on Impact of Information Technology (IT) in Modern Banking Sector”	Golden Research Thoughts	III(ix)Mar 2014	2231-5063	IN
Mr. S. Anthony Rahul Golden	“An Empirical Study on Competence in Modern Business Era”	Golden Research Thoughts	III(vi)Mar 2014	2231-5063	IN
Mr. S. Anthony Rahul Golden	“Self Employment as Sustainable Employment” - A Study on Self-Employed Women’s Association (SEWA) Gujarat, India	Indian Stream Journal Research	II(ii)Mar 2014	2230-7850	IN
Dr. D. John Prabakaran	A Comparative Study on the Modern Marketing Service Rendered by HDFC and SBI in Trichy Town	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp. 35-40	2321-3604	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	A Descriptive Study on Baking Sector Reforms in India	International Online Multi-disciplinary Journal Review of Research	3(4): 6-10 Jan 2014	2249-894X	IN
Mrs. S. Bulomine Regi	A Descriptive Study on Significance of Bancassurance in the Modern Banking Era – An Overview	Review of Research	III(vi) Mar 2014	2249-894X	IN

Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	A Descriptive Study on the Prospects of E-Commerce in India	Golden Research Thoughts	III(ix) Mar 2014	2231-5063	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	A Descriptive Study on the Role of Consumer Psychology and Behaviour in Product Purchasing	Indian streams research journal- International recognition Multi-disciplinary. research journal	3(12): 1-5 Jan 2014	2230 -7850	IN
Mr. J. Rajees	A Study on Assessment of Employability Skills among Final Year Arts and Science College Students in Tiruchirappalli Town.	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp. 246-250.	2321-3604	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	A Study on Attitude of Employee towards Working Environment with Special Reference to RR Pvt. Ltd”	Indian Stream Journal Research	II(ii)Mar 2014	2230-7850	IN
Dr. N. Maheswari	A Study on Consumer Preference for Compact Fluorescent Lamp (CFL) in Tiruchirappalli City	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp.228-235	2321-3604	IN
Mrs. S. Bulomine Regi	A Study on CRM practices in Private Sector Banks at Palayamkottai in Tirunelveli District.	Emerging Issues In Services Marketing, St. Xavier's College, Palayamkottai	1: 109-113, Sep, 2013.	978-81-92397	N
Mrs. S. Bulomine Regi	A Study on CRM Practices in Public Sector Banks at Palayamkottai, in Tirunelveli District.	B-Digest	Sep-13	978-81-92397	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	A Study on Educational Loan Availed by Students in Trichy City	JIARM	2 (01), Mar 2014	2320-5083	IN
Dr. F. R. Alexander Pravin Durai	A Study on Human Resource Audit Practices Perception of Employees in Mando Automative India Ltd.	International Journal of Advance Research in Computer Science & Management Studies	2(1) Jan 2014, 405-411	2321-7782	IN

Mrs. S. Bulomine Regi	A Study on Impact of Information Technology (IT) in Modern Banking Sector”	Golden Research Thoughts	III(ix) Mar 2014	2231-5063	IN
Mrs. B. Nalini	A Study on Impact of Social Network Sites on Youth Behaviour in Trichy District	Julius Caesar Socio-Economic and Cultural Implications of Social Networking Sites on Youth Behaviour	Page 42 2014	978-81-92288-27-7,	N
Mr. A. Hendry Ruban	A Study on Internet Marketing Research: Opportunities and Problems	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp. 158-161	2321-3604	IN
Dr. T. Joseph Rex	A Study on knowledge Management among the knowledge Acquisition in College Teachers	International Journal of Advance Research in Computer Science & Management Studies	Page246,1(7) Dec 2013	2347-1778	IN
Dr. N. Maheswari	A Study on Problems Faced by SHGS in Lalgudi Taluk, Trichy	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp.223-227	2321-3604	IN
Dr. LJ. Chaarlas	A Study on the Determinants of Foreign Direct Investment in India	Business Confluence – Loyola Journal Of Commerce	1(1): 67-82 Mar 2013	2320-8406	IN
Dr. LJ. Chaarlas	A Study on the Impact of Reforms on the Economic Growth of India	International Journal of Economics and Management Science	1(2): 122-128 Jul 2013	2229-4430	IN
Dr. F. X. Virgin Fraga	A Study on the Organizational Climate in Ordnance Factory, Tiruchirappalli	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp. 238-241	2321-3604	IN
Mr. S. Anthony Rahul Golden	A Study on the Satisfaction Level of Various Employees Towards Welfare with Special Reference to Indian Overseas Bank	International Journal of advance research in computer science and Management studies.	1(7): 136-141 Dec 2013.	2321- 7782	IN
Mrs. S. Bulomine Regi	A Study on the Satisfaction Level of Various Employees Towards Welfare with Special Reference to Indian	International Journal of Advance Research in Computer Science and Management studies.	1(7): 136-141 Dec 2013.	2321- 7782	IN

	Overseas Bank				
Dr. G. John	Active Citizenship for an Inclusive Society	The Rally	90(9), Feb 2014 pp.22-23	Nil	N
Dr. T. Joseph Rex	An Analytical Study of Occupational Stress level among Employees in EID Parry (India) Ltd Pettavaithalai	International Journal of Advance Research in Computer Science & Management Studies	Page 8,Issue 4, Sep 2013	2347-1778	IN
Mrs. S. Bulomine Regi	An Empirical Study on Competence in Modern Business Era	Review of Research	III(vi) Mar 2014	2249-894X	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	An Empirical Study on Significant Role of Solar Energy Products in this Modern Era	Internat. J. Current Research and Academic Review (IJCRAR)	2 (03), Mar 2014	2347-3215	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Attitude Of Rural People Towards Technology Inclusion In Banking Services At Tirunelveli District	“IGJAE – Indo Global Journal Of Applied Management Science”	2(2) Mar 2014	2320-7892	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Corporate Social Responsibility and Corporate Governance in Banking Sector	SMART Journal of Business, Management Studies	T-72 Jan 2014	0973-1598	IN
Mrs. S. Bulomine Regi	CRM in Banking Sector – An overview	Emerging Issues In Services Marketing, St. Xavier's College, Palayamkottai	1: 109-113, Sep, 2013.	978-81-92397	N
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Customer preference towards e-channels provided by State Bank at Palayamkottai	Kongunadu College of Arts and Science	03.02.2014	978- 93-83459	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Customer Preference towards Innovative Banking Practices available in State Bank of India at Palayamkottai.	Sankhya International Journal of Management and Technology	3(11): 31-33 Feb 2014,	0975-3915	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul	Energy Poverty in India - an Empirical Study	Tactful Management Research Journal	02-06.03.2014	2319-7943	IN

Golden					
Dr. G. John	Equity for Equality	The Rally	90(9), Feb 2014 pp.3-4	Nil	N
Dr. F. R. Alexander Pravin Durai	Evaluation of Tourism Business in Andaman and Nicobar Islands with references to Traders and Customers	Tactful Management Research Journal	1(9) June 2013	2319-7943	N
Dr. I. Francis Gnanasekar	Excitement in Indian Stock Markets (BSE and NSE) Exit Polls and States Election Results	ZENITH International Journal of Business Economics and Management Research	4 (3) Mar-14 pp.76-83	2249-8826	IN
Dr. LJ. Chaarlas	Factors Leading To Brand Extension: A Conceptual Analysis	International Journal of Exclusive Management	4(1), Jan 2014	2249-8672	IN
Dr. I. Francis Gnanasekar	Fair Is Foul and Foul Is Fair – Brand Loyalty, Promiscuity and Double Jeopardy.	Published by International Journal of Management and Development Studies	1(3) Sep 2013	2321-1423	IN
Dr. I. Francis Gnanasekar	Financial Risk Tolerance using Data Envelopment Analysis – A Case Study.	ZENITH International Journal of Business Economics and Management Research	3 (12), Dec 2013	2249-8826	IN
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Foreign Direct Investment - An Overview	IJARCSMS	II(ii) 2014	2321-7782	IN
Dr. G. John	Gender Sensibilities	Indian Currents	XXVI(9), Feb 2014 pp.32-35	Nil	N
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Global Financial Crisis - Impact in India	JIARM	2 (01), Mar 2014	2320-5083	IN
Dr. D. John Prabakaran	Impact of Vat in Tamil Nadu – A Study In Dindigul District	Primax International Journal of Commerce and Management	Spl. Issue Mar 2014, pp. 1-7	2321-3604	IN
Mrs. S. Bulomine Regi & Mr. S.	Mobile Commerce in Modern Business Era	International Journal of Current Research and	1(4): 96-102 2013.	2347-3215	IN

Anthony Rahul Golden		Academic Review			
Mr. S. Anthony Rahul Golden	Reforms in Insurance Sector in India - a Empirical Study	Indian Stream Journal Research	II(ii)Mar 2014	2230-7850	IN
Mrs. S. Bulomine Regi	Reforms in Insurance Sector in India - A Empirical Study	Golden Research Thoughts	III(ix) Mar 2014	2231-5063	IN
Dr. I. Francis Gnanasekar	Risk Tolerance: A Case Study on Financial Decision Using Data Envelopment Analysis.	Published by International Journal of Commerce and Management Research	1(2) July, 2013, PP 142-147	2321-3604	IN
Dr. I. Francis Gnanasekar	Risk Tolerance: A Case Study on Financial Time Horizon Using Data Envelopment Analysis	Jazym Publications	Vol. 1 2013	978-93-81521	N
Mrs. S. Bulomine Regi & Mr. S. Anthony Rahul Golden	Role of Commerce Bank in the Growth of Micro and Small Enterprises	Golden Research Thoughts – International Recognition Multi-disciplinary Research Journal	3(7): 1-3 Jan 2014	2231- 5063	IN
Mrs. S. Bulomine Regi	Self Employment as Sustainable Employment - A study on Self Employed Women's Association (SEWA) Gujarat, India	Indian Stream Journal Research	II(ii) Mar 2014	2230-7850	IN
Dr. G. John	Superstition Unlimited	Indian Currents,	XXV: 23-29, Dec 2013, pp.21-23	Nil	N
Mr. M. Antony Jesuraja	The Journey of Ecommerce in India: a Road Map showing the Surfacing Prospects and Hurdles	Primax International Journal of Commerce and Management Research	II: 111-113 Spl issue Mar 2014	2321-3604	IN
Mrs. B. Nalini	The use of Social Networking sites by College Students: An Overview	Julius Caesar Socio-Economic and Cultural Implications of Social Networking Sites on Youth Behaviour,	Page 24 2014	978-81-92288-27-7,	N
Dr. G. John	Towards a Vibrant Democracy	The Rally	90(8), Jan 2014 pp. 1-2	Nil	N
Dr. I. Francis Gnanasekar	A Case Study On Financial Risk Tolerance Of Male	International Journal Of Marketing, Financial	Vol.3 (12), Dec 2014, pp. 118-126	2277-3622	IN

	Portfolio Investors In Their Financial Goals Using Data Envelopment Analysis	Services & Management Research(IJMFSMR)			
Mr. B. Augustine Arokiaraj	An overview of micro,small and medium scale industries in India	JAMAL Academic Research Journal: An interdisciplinary	1403-408,2014	0973-0303	IN
Dr. I. Francis Gnanasekar	Bear the Lion on its own Den: Successful Young Entrepreneur in Sanitary Napkin Market- A Case Study.	Ingo Global Journal of Applied Management Science	Vol-2 Issue-6, 2014. pp. 254-257.	2320-7892	IN
Dr. F. R. Alexander Pravin Durai	Behavioural Challenge of High Tech Workers	Business Manager	2014,p.56	69888/98	N
Dr. LJ. Chaarlas	Brand Extension: A Corporate Ethical Dimension	International Journal For Exclusive Management Research - 5.76	2014	2249-2585	IN
Dr. M. Antony Jesuraja	Competency Mapping for a Sales and Marketing Force: Prospects and Challenges	TransStellar, International Journal of Human Resource Management and Research	Special edition, 11-16, October 2014	2249-6874	IN
Dr. I. Francis Gnanasekar	Construction Of Optimal Portfolio Using Sharpe'S Index Model: A Comparative Analysis Of Indian Private And Public Sector Banks In Post Global Financial Crisis Period	Golden Research Thoughts International Recognized Multidisciplinary Research Journal Impact Factor of 2.2052	Vol-3 (12) June 2014 pp.1-10	2231-5063	IN
Ms. B. Fathima Mary	CRBS-An Architecture for accessing Location based Services in Cloud	International Journal of Mathematical Achieve	Jan-15	-	IN
Dr. I. Francis Gnanasekar	Danger Can Never Be Overcome without Taking Financial Risk Tolerance: Data Envelopment Analysis.	International Journal of Advanced Research, IF: 1.659, value 4.96.	Vol.2, Dec 2014, pp.853-860.	2320-5407	IN
Dr. I. Francis Gnanasekar	Data Envelopment Analysis: Jeopardy Can Never be Defeat Without Taking Financial Risk Tolerance	Indian Journal of Applied Research, IJAR. Impact Factor of IJAR Is 2.1652. Indexed with International	Vol.IV, Issue: V, May – 2014. PP 121-124	2249-555X.	IN

		ISSN Directory, Paris.			
Dr. I. Francis Gnanasekar	Efficiency of Financial Risk Tolerance of Male Portfolio Investors in their Financial Goals using Data Envelopment Analysis	Protagonist International Journal of Management and Technology (PIJMT).	1,(1-15), Nov 2014	2394-3742	IN
Ms. S. Clemence Jenifer	Fuzzy Clustering approach to employer brand positioning- An Indian Employer Study	Journal of Academic Research in Economics	62,014	2066-0855	IN
Dr. S. Joseph Xavier	Home Loan in India and its Leading practices	Bishop Heber College,, Trichy		Nil	IN
Dr. LJ. Chaarlas	Measuring The Knowledge Of Investors On Derivatives: A Prerequisite For Retailing Derivative Products	International Journal For Exclusive Management Research - 5.76	2014	2249-2585	IN
Dr. T. Joseph Rex	Recent developments in Web/Internet Marketing and E-Commerce	International Journal of Commerce and Management Research	Page 59-63, 2014	2321-3604	IN
Dr. F. R. Alexander Pravin Durai	Strategic Workforce Planning Better to get it Today than Tomorrow	People and Management	2014(Sep-Oct) pp.36-39	Nil	N
Dr. LJ. Chaarlas	Using Foreign Institutional Investment As A Tool Towards Corporate Social Responsibility	International Journal For Exclusive Management Research - 5.76	2014	2249-2585	IN

Economics

Faculty name	Title of the Paper	Name of the Journal	Vol/Page/Year	ISSN / ISBN	N/ IN
Dr.P.Jayakumar	A Economic analysis of diary sector in Thanjavur Dt.	JMSR	August 2013	2307-6976 (Impact Factor: 3.25)	IN
Dr.P.Stanly Joseph	A study on Agrarian crisis: a current status of Producton processing and utilization of Milets in fortified foods	Peninsular Economist	2012-13 Vol.XXV, No.1,P. 42	09768270	N
Dr.G.Iruthayaraj	A Study on Small Onion Cultivation in Pullambadi Block of Tiruchirappalli District	Peninsular Economist	2012-13 Vol.XXV, No.1,P. 22	09768270	N
Dr.S.P.Robert	FDI in retail and vision Tamil nadu 2023 in Agricultural productivity	Peninsular Economist	2012-13 Vol.XXV, No.1,P. 307	09768270	N
Dr.L.Arockiasamy	Grappling with poverty	Peninsular Economist	2012-13 Vol.XXV, No.2,P. 106	09768270	N
Dr.A.Justin Thiraviam	Issues Related to Use of Chemical Fertilizers in Agricultural Sector of India	Peninsular Economist	2012-13 Vol.XXV, No.1,P. 169	09768270	N
Dr.G.Gnanasekaran	Poverty Syndrome with– Special Reference to health Care	Peninsular Economist	Vol.XXV, No.2,P. 158	09768270	N
Dr.M.Suvakkin	Self Help Groups and Poverty Reduction inIndia	Peninsular Economist	2012-13 Vol.XXV, No.2,P.217	09768270	N
Dr.P.Stanly Joseph	A study on neglected and under utilized millets: future food and farming	Peninsuar Economist	P: 246-248, Nov.2014	09768270	N
Dr.P.Stanly Joseph	A study on the power crisis in Tamilnadu	Peninsuar Economist	P: 138-140, Nov.2014	09768270	N

Dr.P.Jayakumar	Higher Education and its challenges	Peninsular Economist	Vol-26,P: 133-35, Nov.2014	0970-7247	N
Dr.P.Stanly Joseph	India's growth story : from Agriculture to Services	Facts for You	P.37-40, 2014	0970-2652	N
Dr.J.Vasantha Arockia Selvi	Inflation and Economic Growth in India	Economics of Inflation Dynamics	P.203-205- Sep.2014		N
Dr.P.Stanly Joseph	Interim Budget 2014-15 and its Overview	Facts for You	P.35-39, 2014	0970-2652	N
Dr.P.Stanly Joseph	Rural and Urban divide in education	Peninsuar Economist	P: 18-21, Nov.2014	09768270	N
Prof. A.John Sundararaj	The need of the hour is education and not the schooling	Peninsular Economist	Vol.XXVI, No.1,P. 136-37	09768270	N
Dr.L.Arockiasamy	The Role of Education in the Economic Development of a country: A Theoretical Perspective	Peninsular Economist	P: 126, Nov.2014	0970-7247	N
Dr.P.Stanly Joseph	Womens' Participation in workforce	Third Concept	P.37-39, 2014	0970-7247	IN
Prof. A.John Sundararaj	Building SOC to mitigate the rural urban migration related problems	Peninsular Economist	Vol.XXXV, No.1,P. 24-25	09768270	N
Dr.G.Iruthayaraj	Investment in Education is a pre requisite for national development	Peninsular Economist	Vol.XXXV, No.1,P. 49-50, 2014	09768270	N

Chemistry

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. K. Joseph Santhanaraj	6-(4-Methoxyphenyl)-1,3,5-triazine-2,4-diamine, ,	Acta Crystallographic journals	(2012),E68,02910 Impact Factor: 2.08	1600-5-5368	IN
Mr. A. Leo Stanley & Dr. V. Alex Ramani	A novel extraction, isolation and characterization of a keto polyene from the ethanolic extract of <i>Gymnema Kollimalayanum</i>	RETELL	Nov.12 , Vol.13, no.1 PP.109-111	0973-404X	N
Dr. V. Alex Ramani	Chemical Analysis of primary and secondary metabolites of <i>naravelia zelanica</i>	International Journal of Pharmacy and Pharmaceutical Sciences.	Vol.4.Issue.3,pp.296-297	0975-1491	IN
Dr. A. Peter Pascal Regis	CORROSION INHIBITOR ALOE VERA – NICKEL SYSTEM CONTROLLING THE CORROSION OF CARBON STEEL IN RAIN WATER	European Chemical Bulletin	2013, 2(6), 315-319	2063-5346	IN
Vairamani, K.	Design of Low Cost GSM based Air Temperature and Relative Humidity Monitoring System	Jl. Of the Instrum. Soc. Of India	Vol.42(3), 179-181, 2012	0970-9983	N
Dr. N. Xavier	Equilibrium isotherm studies of methylene blue from aqueous Solution unto activated carbon prepared form strychnos Potatorum seed	International Journal of applied biology and pharmaceutical technology	Vol -3 issue -3; page no: 27	0976-4550	IN
Dr. S. R. Bheeter	Explanation of long form of periodic table	<i>Cauvery Research Journal</i>	Volume, 1, Issue 1, june 2008,	0975-1300	N
Dr. A. Peter Pascal Regis	Inhibition of Corrosion of Stainless steel by Sodium Tungstate-Zn(II) system	<i>Journal of chemical, Biological and physical Sciences</i>	3, & 117-127, 2013	2249-1929	N

Dr. A. Peter Pascal Regis	Investigation of Corrosion Inhibition of Stainless steel by Sodium tungstate	Research Journal of Chemical Sciences	Vol. 3(2), 54-58, February (2013)	2231-606X	IN
Dr. A. Peter Pascal Regis	Investigation Of Protective Film On The Metallic Surface By Corrosion Studies In Acidic Medium”,	Nucleons international Journal of innovative research, communicated.			IN
Dr. V. Alex Ramani	Phytochemical Screening and Bioactivity Studies of <i>Phyllanthus wightianus</i>	Journal of pharmacy Research	6 (188-192)2013	0974-6943	IN
Dr. A. Peter Pascal Regis	Role of Zn ²⁺ in enhancing the inhibition efficiency o Trisodium Citrate	European Chemical Bulletin.	2013, 2 (5), 275 278	2063-5346	IN
Dr. M. Amaladasan & Mrs. A.S. Stella Shalini	Synthesis, spectral characterization, electrochemical thermal and antimicrobial studies of Macrocyclic complexes of Co II, Ni II and CuII containing a tetraaza macrocyclic ligand	<i>RETELL</i>	Vol 12, No: 2, pp 127-131, April 2012.		N
Vairamani, K.	Virtual electrochemical nitric oxide analyzer using copper, zinc superoxide dismutase immobilized on carbon nanotubes in polypyrrole matrix.	<i>Talanta</i>	Vol. 100, 168-174, 2012	0039-9140	IN
Dr. M. Amaladasan	A study of synthesized mannich base inhibition on mild steel corrosion in acid medium	Pelagia Research Library Der Chemica Sinica	Jun-13	0976-8505	IN
Dr. S. Joseph Selvaraj	Copper (II) complexes of 2-(2- pyridyl) benzimidazole Synthesis, characterization and Biological Studies	Research Journal of Chemistry and Environment	18(2) Feb 2014		IN

Dr. A. Simi	Effect of Anti Polar Mass on Nickel Positive Electrode in Nickel Cadmium Batteries	International Journal of Recent Scientific Research.	5(1): 304-311 (2014)	0976-3031	IN
Dr. K. Joseph Santhanaraj	Nitrate mediated oxidation of p-xylene by emulsion electrolysis	Electrochimica Acta	2013, 111, 384		IN
Mr. A. Leo Stanley	Phytochemical Analysis and Structural Characterisation Studies of the Extracts of the Medicinal Plant -Cayratia pedata	Chemical Sciences Review and Letters	2(5): 355-361 2013	2278-6783	IN
Dr. M. Amaladasan	Synthesis and characterization of 12-membered tetraazamacrocyclic transition metal complexes containing ethylenediamine	RETELL	Mar-13	0973-404X	N
Mrs. A.S. Stella Shalini	Synthesis and characterization of 12-membered tetraazamacrocyclic transition metal complexes containing ethylenediamine	RETELL	Mar-13	0973-404X	N
Mrs. A.S. Stella Shalini & Dr. M. Amaladasan	Synthesis and Characterization of unsymmetrical macrocyclic transition metal complexes derived from bis(benzil)ethylenediamine and o-phenylenediamine	RETELL	Mar-13	0973-404X	N
Dr. K. Joseph Santhanaraj	xsitæ ^c mwüšfëš thœéaš TWfŶ	Acta Crystallographica Sec. E	2012, E68, o2910		IN
Dr. A. Peter Pascal Regis	1-Hydroxy Ethlidene 1,1-Diphophonic acid (HEDP) as a corrosion inhibitor for Aluminium	Journal of Advances in Chemistry Impact Factor: 0.99	1, 2014	2321-807X	IN
Dr. K. Joseph Santhanaraj	2D/3D-QSAR,Docking and optimization of 5-substituted-	International Journal of Pharmacy and	6, (413-420), 2014.	0975-1491	IN

	1H-indazole as inhibitorsof GSK-3 beta	Pharmaceutical Sciences,Impact Facto			
Dr. V. Alex Ramani	Anti Cancer Activity of Ethanolic Extract of Cleome feline Linn.	Journal of Pharmacy Research	8, (1223-1225), 2014.	0974-6943	N
Mr. C. Rajarathinam & Dr. A. Peter Pascal Regis	Anti–Corrosive Effect of Tridax Procumbens-Zn 2+ System Controlling the Corrosion of Carbon Steel	International Journal of Engineering Research and Applications	4, (6-12), 2014	2248-9622	IN
Dr. A. Peter Pascal Regis	Calcium Gluconate as a corrosion inhibitor for Aluminium	Journal of Engineering computers and Applied sciences Impact Factor: 1.098	3, 2014	2319-5606	IN
Mr. C. Rajarathinam & Dr. A. Peter Pascal Regis	Corrosion Inhibition by- Phthalic Acid-Zn 2+ System	International Journal of Engineering Research and Applications	4, (22-27), 2014	2248-9622	IN
Mr. C. Rajarathinam & Dr. A. Peter Pascal Regis	Corrosion Inhibition by Trisodium Citrate-Ni 2+ System for the Carbon Steel in Well Water	Nature and Science	12, 15, 2014	2248-9622	IN
Dr. A. Peter Pascal Regis	Inhibition of corrosion of carbon steel in a well water by Sodium Molybdate-Zn2+	International Journal of nano corrosion Science and Engineering			IN
Dr. K. Joseph Santhanaraj	Interphasial Oxidation ofAlkyl Aromatics Electrocatalysed by Sodium Nitrate Medium	International Journal of Research in Pharmacy and Chemistry	4(3),(694-697), 2014.	2231-2781	IN
Dr. A. Peter Pascal Regis	Kinetic, equilibrium and mechanic studies of Nickel adsorption on acid activated Ipomoea carnea leaves	Scholars Journal of Engineering and Technology, Impact Factor:1.045	2, (60-67), 2014	2347-9523	IN
Dr. A. Peter Pascal Regis	Kinetic, thermodynamic and isotherm studies on the removal of Methylene blue	Journal of Applied chemistry Impact factor :1.25	6, 2014	2278-5736	IN

	dye using acid activated Abutilon indicum				
Dr. A. Peter Pascal Regis	Oxidation kinetics of D-Ribose by Peroxo complex in aqueous medium	International Journal of Innovative Research in Science and Engineering and Technology Impact Factor (1 .37)	3, 2014	2319-8753	IN
Dr. M. Amaladasan	Preparation and properties of macrocyclic ligand and its complexes derived from Trimethoprim and L-Tyrosine.	International Journal of Recent Trends in Computing and Communication	2, (2102-2105),2014	2321-8169	IN
Dr. A. Peter Pascal Regis	Sodium Molybdate-Zn ²⁺ system as corrosion inhibitor for AISI stainless steel in sea water	International Journal of Advanced Research in Chemical Sciences	1, (7-16), 2014	2349-039X	IN
Dr. M. Amaladasan	Study on the inhibition of mild steel corrosion by 1-((2- hydroxy phenyl) (o- tolylamino) methyl) pyrrolidine-2,5- dione in hydro-chloric acid medium.	International Journal of Chemistry, Environment and Technology	6, (1039-1050),2014	0974-4290	IN
Dr. M. Amaladasan	Synthesis and characterisation of 12-membered tetradenentate macrocyclic ligand and its complexes of MnII, CoII, and CuII	International Journal of Recent Trends in Computing and Communication Impact Factor (1-4)	2, (1581-1584),2014	2321-8169	IN
Mrs. A.S. Stella Shalini	Synthesis,characterization and Biological Screening of Unsymmetrical 11-Membered Tetraaza Macrocyclic Complexes containing Urea.	International Journal of Chem Tech Research	6, (1028-1038), 2014	0974-4290	IN
Mr. C. Rajarathinam &	The Corrosion Inhibition of Isonicotinamide Zn 2+ System	Euro.Chem.Bull.	3, (58-62), 2014	Nil	IN

Dr. A. Peter Pascal Regis	Controls the Corrosion of Carbon Steel in 1 M Hydrochloric Acid solution				
------------------------------	--	--	--	--	--

Physics

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. S. Alfred Cecil Raj	4 Aminopyridinium 5 Carboxypentanate monohydrate	Acta crystallographic section E structure Reports	68(7), 2181, 2012	1600-5368	N
Dr. I. Johnson	CHARACTERISATION OF VENADIUM DOPED TITANIUM OXIDE NANO THIN FILMS BY AFM TECHNIQUEWS	INTERNATIONAL WORKSHOP ON OXIDE ELECTRONICS, APEL DOORN NATHERLANDS	30th SEP – 3rd OCT 2012	0905-3452	IN
Dr. I. Johnson	NON LINEAR SPECTROSCOPY WITH XRAYS IN SOME COMPLEX LIQUID INTERRACTIONS	MAXPLANK GERMANY	26 – 30, NOV 2012	0830– 2251	IN
Dr. S. Alfred Cecil Raj	One dimension tellurium in electronic domain – Prognostication	Scholar research library: Archives of applied science research	4(1), 94-98, 2012	0975-508x	IN
Mr. P. Christhuraj	Studies on the growth Characterisation of a new nonlinear optical copper guanidinium sulphate single crystals	Sciencia Acta Xaveriana ,An internation science journal.	2012	0976-1152	N
Dr. S. Alfred Cecil Raj	Synthesis,Growth,spectroscopic, Optical and Thermal studies of Glycinium Maleate Single Crystal	Pelagia research library: Advances in Applied science research	3, 1677-1685, 2013	0976-8610	IN
Dr. A.J. Clement Lourduraj	Thermodynamic study on Binary Mixture of DMSO + Benzaldehyde	Journal of Acoustical society of India	39(2) (p103 – 107) 2012	0973-3302	N
Dr. A. Leo Rajesh	Effect of Antimony Concentration on the Properties of Spray Pyrolysed Cu ₂ S Thin Film Absorbing Layer for Photovoltaic Application.	International Journal of Scientific and Techonology Research	3: 2, 2014 38-41	2277-8616	IN
Dr. A. Leo Rajesh	Effect of Temperature on Structural and Optical	International Journal of Scientific and Engineering	5: 1, 2014 248-251	2229-5518	IN

	Properties of Spray Pyrolysed Cu ₃ Bi ₂ S ₃ Thin Film for Photovoltaic Application.	Research			
Dr. R. Victor Williams	Effect of Thickness on Microstructure, Dielectric and Optical Properties of Single Layer Ba _{0.6} Sr _{0.4} TiO ₃ Thin Film	Surface Review and Letters	21(2): 1450020-27,2014	0218-625X	IN
Dr. I. Johnson	Electrochemical Synthesis of Silver Nanoparticles	Proceedings of International Science Congress Association	pp. 15-24 2013		IN
Dr. S. Alfred Cecil Raj	Growth, Spectral, Optical, Thermal and Mechanical properties of Thiourea Doped Triglycine Zinc Chloride NLO Crystal	International Journal of Scientific and Research publications	3 (3), 1-5, 2013	2250-3153	IN
Dr. N. Lawrence	Hydrogen diffusion in Graphane: A Green's function approach	American Scientific Publishers,JCTN	11: 1-5, 2014	2014-3624	IN
Mr. J. Charles	Structural and Optical Properties of Nanostructured Zinc Oxide Thin Films by Spray Pyrolysis and Ethanol Sensing.	Science Direct: Physics Procedia	49: 92-99(2013)	1875-3892	IN
Dr. S. Alfred Cecil Raj	Synthesis and Characteristics of 3[Cu(C ₅ H ₆ N ₂) ₂ (Co ₃).H ₂ O] Using Slow Evaporation Method	PARIPEX- Indian Journal of Research	2(4):38-40 (2013)	2250-1991	N
Dr. I. Johnson	Tailoring of CdSe nanoparticles by different techniques	International Journal of Scientific Research	2(6)(2013):524-525	2277-8179	IN
Dr. I. Johnson	Ultrasound Tailoring of Industrially Important Nano Particles	International Journal of Scientific Research Engineering and Technology	2(2): 056-059, 2013	2278-0882	IN
Mr. P. Adal Arasu	Crystal growth .Thermal,Hardness,Etching Studies of a semi Organic	Journal of Physical Science	14 (2010)	0972-8791	N

	Non-linear Optical Single Crystal C2H5NO2 Na (NO3)				
Dr. A. Leo Rajesh	Estimation of Environmental Radiation in Soil and air	RETELL	14,(1) 115-118 (2014)	0973-404X	N
Dr. I. Johnson	Growth and Characterization of pure ADP crystals with and without the influence of Ultrasound	International Journal of Engineering and Technical Research (IJETR)	2(8)140-142 2014	2321-0869	IN
Mr. B. Kanickairaj	Growth and Characterization of Pure ADP under the influence of Ultrasound	International Journal of Engineering and Technical Research (IJETR)	2,(8)140-142 2014	2321-0869	IN
Dr. S. Alfred Cecil Raj	Growth and study of calcium mixed barium oxalate single crystal in silica gel	International journals of Ethics in Engineering and Management Education	1(7), 1-4, 2014	2348-4748	IN
Dr. N. Lawrence & Mr. S. Antony Raj	Lattice Instability of 2H TaS2	Journal of Applied Sciences	14 (2738-2744) 2014	1812-5654	IN
Dr. S. Alfred Cecil Raj	Optical studies on polymorphic 2- Amino-5- Nitropyridinium Bromide	International Journal of chem. Research & 0.75	6(3), 1611-1613, 2014	0974-4290	IN
Mr. G. Samuel	Ultrasonic study on Bio – Liquides before and after sonication	International Journal of Scientific Research & 1.8651	3,(9)443-444 (2014)	2277-8179	IN
Mr. G. Samuel & Dr. I. Johnson	Ultrasonic study on the mixtures of Gymnemasylvester and Sugar solution	International Journal of Pharamaceutical Science and Invention & 1.695	3,(91)29-30 (2014)	2319-6718	IN
Dr. I. Johnson	Ultrasound Study on Bio- Liquids Before and After Sonication	International Journal of Science and Research	3(9) 443-444 2014	2277-8179	IN

Herberarium

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Vairamani, K.	Deployment of Wireless Sensor Network for the Measurement of Exhaled Nitric Oxide in In-home Healthcare	Sensors & Transducers	Vol.142(7),87-194, 2012	1726-5479	IN
John Britto, S.	Ecotypic, morphological and genetic variations in accessions of <i>Morinda citrifolia</i> and its allies from varied eco-climatic habitats in Tamil Nadu using Molecular tools	WNRF Technical Bulletin	12: 1-60, 2013		IN
Radhamani, T. and John Britto, S.	GC-MS analysis of <i>Polygala arillata</i> Buch. - Ham Ex D. Don. Scholars Research Librar	<i>Annals of Biological Research</i>	4 (11): 70-75, 2013	0976-1233	IN
Radhamani, T. and John Britto, S.	Antimicrobial Studies on the Leaf Extracts of <i>Boerhavia diffusa</i> L. and <i>Jatropha glandulifera</i> Roxb	<i>International Journal of Current Pharmaceutical Review and Research</i>	4(4): 139-147, 2013		IN
Radhamani, T. and John Britto, S.	Antibacterial and Anti Fungal Studies on Three Valuable Medicinal Plants	<i>SB Academic Review XVIII</i>	(1 & 2): 1-12, 2013		IN
Silvy Mathew, S. John Britto, Sinjumol Thomas	<i>In vitro</i> Micropropagation of <i>Alpinia calcarata</i> Roscoe., an important medicinal plant, through rhizome bud explants	<i>SB Academic Review XVIII</i>	(1 & 2): 84-89, 2013		IN
Silvy Mathew, S. John Britto, Sinjumol Thomas	Comparative powder Microscopical screening of the rhizome and leaf of <i>Alpinia calcarata</i> and <i>Alpinia galanga</i>	<i>International Journal of Pharmaceutical sciences and Research</i>	5 (4): 51-58, 2014	0975-8232 2320-5148	IN
Sinjumol Thomas, John	Comparative study on vam colonization in <i>Hedychium</i>	<i>International Journal of Recent Scientific Research</i>	5 (1): 186-189, 2014	0976-3031	IN

Britto, S., Surendra Gopal, K and Silvy Mathew	<i>coronarium</i> Koen. and <i>Hedychium flavescens</i> Carey ex Roscoe				
Vairamani, K.	Design and Development of ZigBee based Data Acquisition System for Air temperature and Relative Humidity Monitoring	Jl. Of the Instrum. Soc. Of India	Vol.44(1), 20-22,2014	0970-9983	N
Dr. S. Soosairaj	Luffa amara Roxb. (Cucurbitaceae) – an addition to the Flora of Tamilnadu.	J. Swamy Bot. Club	29: 31-34. 2013.	0256-9493	N
Dr. T. Francis Xavier	Antibacterial and phytochemical screening of <i>Solanum erianthum</i> D.Don	Journal of Natural products and Plant Resources	3(2): 131-133, 2013	2231-3184	N
Dr. T. Francis Xavier	Comparison of different media for the pigment production of pathogenic and Non-pathogenic <i>Cryptococcus neoformans</i> Isolates	Scholars Academic Journal of Biosciences	1(6):263-266, 2013	2321-6883	N
Thamacin Arulappan, M. and John Britto, S.	Respiratory problems and their home remedies – A survey in Gingee Taluk, Tamil Nadu, India	<i>International Journal of Biology, Pharmacy and Allied Sciences</i>	3(6): 927-940, 2014	2277-4998	IN
Thamacin Arulappan, M. and John Britto, S.	Medicinal plants used for the women and children in Villupuram District, Tamil Nadu	<i>Asian Journal of Pharmaceutical Research</i>	4(2), 98-102, 2014	2250-1444 2250-1460	IN
Thamacin Arulappan, M. and John Britto, S.	Thamacin Arulappan, M. and John Britto, S. 2014. Some important medicinal plants used in Gingee Taluk of Villupuram District of Tamil Nadu, India	<i>Journal of Natural product and Plant Resource</i>	4, Issue 3: 13-19, 2014	2231 – 3184	IN
Thamacin Arulappan, M. and	Antimicrobial Activity of <i>Morinda pubescens</i> Sm. Leaf extracts	<i>International Journal of Chemical and Pharmaceutical Research</i>	3, Issue 6: 534-540, 2014	0975-7384	IN

John Britto, S.					
Thamacin Arulappan, M., John Britto, S. and Kindo, I.	Ethnobotany of Irulas in Gingee Hills, Tamil Nadu, India	<i>American Journal of Pharmtech Research</i>	4(4): 717-727, 2014	2249-3387	IN
Thamacin Arulappan, M., John Britto, S., Sinjumol, T., Mariat, G., Immanuel, S. M., Krishnakumar, J. and Raphael, R. M.	Phytochemical Evaluation of the Ethanolic and Aqueous Extracts of <i>Ormocarpum sennoides</i> (Willd) Dc. Prodr. (Leaf), <i>Zehneria scabra</i> (L. F.) Sond. (Tuber) and <i>Bauhinia tomentosa</i> Linn. (Leaf)	<i>International Journal of Pharmaceutical Sciences Review and Research</i>	28(1): 22-25, 2014	0976-044X	IN
Thamacin Arulappan, M., John Britto, S., Sinjumol, T., Mariat, G. and Kindo, I.	Screening of the endangered medicinal plant extracts for antioxidant activity	<i>The Pharma Innovation Journal</i>	3(7): 38-43, 2014		IN
Thamacin Arulappan, M., John Britto, S. and Kindo, I.	GC-MS analysis of Phytochemical compounds present in <i>Zehneria scabra</i> (l.f.) Sond. (Tuber), <i>Ormocarpum sennoides</i> (Willd) DC. (Leaf) and <i>Bauhinia tomentosa</i> L. (Leaf)	<i>European Journal of Biomedical and Pharmaceutical Sciences</i>	1(2): 324 -342, 2014	2349-8870	IN
Thamacin Arulappan, M., John Britto, S. and Sinjumol T.	Analysis of Genetic variations among <i>Pongamia pinnata</i> populations in Gingee Hills using DNA Barcoding technique,	<i>International Journal of Current Research</i>	6(10): 9217-9229, 2014	0975-833X	IN
Kindo, I., John Britto, S., Thamacin Arulappan, M. and Mariat, G.	Phytochemical evaluation of the ethanolic and aqueous leaf extracts of <i>Erythroxylum moonii</i> (Hochr), <i>Henckelia humboldtiana</i> (Gardner) A. Weber & Burtt and	<i>International Journal of Innovative Drug Discovery</i>	4(3): 145-157, 2014	2249 - 7609	IN

	<i>Cipadessabaccifera</i> (Roth) Miq.				
Kindo, I., John Britto, S., Thamacin Arulappan, M. and Thomas, S.	Antimicrobial activity of <i>Henckelia humboldtiana</i> (Gardner) A.Weber & B.L.Burtt <i>Didymocarpus humboldtiana</i> (Gardner) leaf extracts against human pathogens		3(9): 2170 -2175, 2014		IN
Kindo, I., John Britto, S., Thamacin Arulappan, M., Thomas, S., George, M. and Ranjit Marandi	Evaluation of the antioxidant activity of ethanolic extracts of three ethnomedicinal plants	<i>European Journal of Biomedical and Pharmaceutical Sciences</i>	1(2): 190 -198, 2014	2349-8870	IN
Immanuel Sagayaraj, M., John Britto, S., Thamacin Arulappan, M., Krishnakumar, J., Thomas, S. and Mariat George	Antimicrobial studies and phytochemical screening of the leaves in <i>Tiliacora acuminata</i> (Lam.) Hook. & Thomson and <i>Diploclisia glaucecens</i> (Blume) Diels. (Menispermaceae)	<i>Asian Journal of Pharmaceutical Research</i>	4(2): 82-86, 2014	2250-1444 2250-1460	IN
Immanuel Sagayaraj, M., John Britto, S.	Antimicrobial analysis of <i>Olaxim bricate</i> Roxb. (Olacaceae)	<i>International Journal of Advanced Pharmaceutics</i>	4(4): 224-234, 2014	2249 –7226 2230-7583	IN
Krishnakumar, J. and John Britto, S.	Antimicrobial analysis of <i>Clausenaaustro indica</i> B.C. Stone and K.N. Nair (Rutaceae)	<i>Joseph's International Journal of Biological Sciences</i>	2(1): 45-49, 2014	1449-2288	IN
Krishnakumar, J. and John Britto, S. and Thamacin Arulappan, M.	Preliminary phytochemical analysis of <i>Clausenaaustro indica</i> B. C. Stone and K. N. Nair, <i>Murraya paniculata</i> (L.) Jack and <i>Atlantia racemosa</i> WT. (Rutaceae)	<i>International Journal of Biology, Pharmacy and Allied Science</i>	3(10): 2441-2447, 2014	2277-4998	IN

Raphael Ranjit Marandi and John Britto, S.	Ethnomedicinal plants used by the Oraon Tribals of Latehar District of Jharkhand, India	<i>Asian Journal of Pharmaceutical Research</i>	4, 3, 126-133, 2014	2250-1444 2250-1460	IN
Thomas, S., John Britto, S., Surendra Gopal, K. and Silvy Mathew	Comparative study on VAM colonization in <i>Hedychium coronarium</i> Koen. and <i>Hedychium flavescens</i> Carey ex Roscoe	<i>International Journal of Recent Scientific Research</i>	5(1): 186-189, 2014	0976-3031	IN
Thomas, S., John Britto, S., Mathew, S. and Mani, B.	Evaluation of Antibacterial Potential of Silver Nanoparticles (SNPs) Produced using Rhizome extract of <i>Hedychium coronarium</i> J. Koenig	<i>International Journal of Pharmacy and Pharmaceutical Sciences</i>	6(10): 92-95, 2014	0975 - 1491	IN
Thomas, S., John Britto, S., and Mani, B.	<i>In vitro</i> propagation of <i>Calotropis gigantea</i> (Linn.) R. Br. through enhanced axillary branching. In: Thomas, T.D. Thomas, T.	<i>Bioprospecting of Plant Genetic Resources</i>	2013		IN
Mathew, S. and John Britto, S.	<i>In vitro</i> antidiabetic Activity of Nerolidol: An Active Compound Isolated from <i>Alpinia calcarata</i>	<i>International Journal of Science and Research</i>	3(6): 2712-2715, 2014	2319-7064	IN
Mathew, S., John Britto, S. and Thomas, S.	Assessment of Antimicrobial Activity of <i>Alpinia calcarata</i> - A valuable Medicinal Plant	<i>International Journal of Pharmaceutical Innovations</i>	4(1):1-7, 2014	1872-5120 1939-8042	IN
Mathew, S., John Britto, S. and Thomas, S.	Comparative powder microscopical screening of the rhizome and leaf of <i>Alpinia calcarata</i> and <i>Alpinia galanga</i>	<i>International Journal of Pharmaceutical Sciences and Research</i>	5(4): 1449-1453, 2014	2320-5148	IN
Mathew, S., John Britto, S. and Thomas, S.	Rhizome and Leaf Anatomical variations in <i>Alpinia calcarata</i> and <i>Alpinia galangal</i>	<i>Int. Journal of Applied Bioresearch</i>	20:1-5, 2014		IN
Mathew, S., Kuncheria, S. and	Impact of vermicomposting technology on yield and	<i>International Journal of Multidisciplinary</i>	5(3). 198-210, 2014	2277 - 7881	IN

John Britto, S.	quality of crop growth and organic farming	<i>Educational Research</i>			
Mathew, S., Augustine, J. and John Britto, S.	The Grass Diversity of Vagamon Hills in Kerala	<i>Research in Plant Biology</i>	4(3):10-15, 2014	2231-5101	IN
Mathew, S., John Britto, S. and Thomas, S.	<i>In vitro</i> conservation strategies for the propagation of <i>Alpinia calcarata</i> Roscoe (Zingiberaceae) – A Valuable medicinal plant.	<i>American Journal of Pharmacology and Pharmacotherapeutics</i>	2014	2393-8862	IN
George, M., John Britto, S. and Thamacin Arulappan, M.	Pharmacognostic and Phytochemical evaluation of <i>Curcuma aeruginosa</i> Roxb	<i>World Journal of Pharmaceutical Research</i>	3(9): 1042-1057, 2014	2277-7105	IN
George, M. and John Britto, S	Biosynthesis, Characterization, Antimicrobial and Antioxidant activity of Copper oxide Nanoparticles (CONPS)	<i>European Journal of Biomedical and Pharmaceutical Sciences</i>	2: 199-210, 2014	2349-8870	IN
Dr. S. Soosairaj	Effect of plant growth regulators on in vitro shoot multiplication of <i>Spilanthes calva</i> DC.	Indian Journal of Advances in Plant Research	1(3): 46-50, 2014	2347- 8918	N
Dr. S. Soosairaj	Purity of honey- An attempt to validate.	Retell	14(1): 80-85, 2014	0973-404X	N
Dr. M. Thiagarajan	M/M/1/K interdependent retrial queueing model with controllable arrival rates	Journal of Combinatorics, Information and System Sciences	Vol. 39, No.1-2, 1-22 (2014)	0250-9628	N

Statistics

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr.C.Muthu	Discriminant Analysis of Bank Employees' Performance	RETELL	2012, Vol.13, No.1, pp.131 -32	0973-404X	N
Mr.A.Philip Arokiadoss	A Study on Computer Awareness and Attitude among the Undergraduate Students in Perambalur District	RETELL	2012, Vol.13, No.1, pp.65 -69	0973-404X	N
Dr.R.Vijayakumar	Selection of Mixed sampling Plans with Conditional double sampling plan As Attribute plan indexed Through MAPD And LQL using IRPD	INTERNATIONAL journal of computational Engineering research	2012,Vol.2,No.2 pp.306-313	2250-3005	IN
Dr.R.VijayaKumar	Selection of MSP with Chsp -1 As Attribute plan indexed Through MAPD And IQL Using IRPD	International journal of computer Networks and wireless Communications	2012,Vol.2,No.4 PP:434-443	2250-3501	IN
Dr.R.Vijayakumar	SELECTION of MSP Using IRPD	International journal of Recent Scientific Research	2012,Vol.3,No.8 pp: 703 -707	0976-3031	IN
Dr.R.Vijayakumar	Selection of MSP with CDS Plans As Attribute plan indexed Through MAPD And IQL Using IPRD	International journal of Emerging trends in Engineering and Development	2012, Vol.4, No.2 pp.243-251	2249-6149	IN
Dr.R.Vijayakumar	Selection of MSP with CRGS Plan as Attribute plan indexed Through MAPD And IQL Using IRPD	International journal of Engineering Technology and Advanced Engineering	2012,Vol.2,No.10 pp : 212-221	2250-2459	IN
Dr.R.Vijayakumar	Selection of MSP with DSP as attribute plan indexed Through MAPD and AQL Using IRPD	Advances in Applied Science Research	2012,Vol.3,No.6 PP:3430-3437	0976-8610	IN
Dr.R.Vijayakumar	Selection of MSP with RGS plan as Attribute plan indexed	Global journal of Management Science and	2012,Vol.1,No.4 pp:1-10	2277-5978	IN

	Through MAPD and AQL Using IRPD	Technology			
--	------------------------------------	------------	--	--	--

History

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. J. Santhosh Kumar	Critical Assessment on Water Resources Management in Kanyakumari District	Tamil Nadu History Congress	pp 195-196, 2012	23193808	N
Mr. M. Britto Stalin	NGO and Protection of Child Rights	RETEL	Vol.13, No.2 / PP. 5-11, 2013	0973404X	N
Dr. P.J. Biju Joseph	Unsung Historian Cadambi Minakshi	Tamil Nadu History Congress	pp. 139-142, 2012	23193808	N
Mr. M.R. Raj Kumar	C. Subramaniam and Education in Tamil Nadu	South Indian History Congress	Vol.XXIV / pp.128-130, Mar. 2013	2229-3671	N
Mr. M.R. Raj Kumar	Tamilarasu Kazhagamum Ma.Po. Sivagnanamum	Gudiyatram Thamizh Sangam & Semmoodhai Pathippagam	Vol. 1, pp. 104-108, Sept. 2013	789381006627	IN
Rev. Dr. M. Arockiasamy Xavier, SJ	Christian Educational Institutions and the National Awakening	Indian Historical Studies	Vol. XI, No. 1 pp. 25-40 (Oct. 2014)	0973-2713	N
Rev. Dr. M. Arockiasamy Xavier, SJ	Christians and Indian Freedom Movement : Role of Christians in Tamil Nadu in Individual Satyagraha and Quit India Movement	Indian Church History Review	Vol. XLVIII No.2, pp. 111-130, 2014	0019-4530	IN
Mr. M.R. Raj Kumar	Contribution of C. Subramaniam in the Field of Education to Tamil Nadu	Reformers and Revolutionaries of South India and their contributions to the social change	Edited Volume pp 472-478	9789381992166	N
Mr. M.R. Raj Kumar	Luxurious Trains of Rail – An Overview	Hospitality and tourism Industries – A Promising sector of Indian Economy	Edited Volume pp. 161-164	9789381521540	N
Mr. M.R. Raj Kumar	Sri Pundarikakshan Perumal Temple in Thiruvellarai – A Study	History of Tiruchirappalli as Revealed from monuments	Edited Volume pp.62-64	9788190914949	N

Tamil

Faculty name	Title of the Paper	Name of the Journal	Vol/Page/Year	ISSN / ISBN	N/ IN
Prof.R.Nallamuthu	புதிய கோடாங்கி சிற்றிதழ்களில் சிறுக்கதைப்போக்கு	தின்னணி	17-11-13	Nil	IN
Prof.R.Nallamuthu	தலித் சிற்றிதழ்களில் கதைக்கரு	முத்துக்கமலம்	1-12-13	Nil	IN
Prof.S.Arockia Dhanaraj	t.<Rtu%h;j;jp ftpijfspry;kWkyh;r;rpr; rpe;jidfs;	jkpo;j;jpz;iz	December-2013	Nil	IN

Hindi , French

Faculty name	Title of the Paper	Name of the Journal	Vol./Page/Year	ISSN / ISBN	N/ IN
Dr. K. S. Pranatharthiharan	Tagore and Kannadasan on The Gita	Rabindranath Tagore and Indian Literature	March, 2012 Pages: 142-144	978-81-920886-S-1	IN
Dr. K. S. Pranatharthiharan	Kappyangal Kattum Valviyal : Bharathiyar Narendrasharma Parvaiyil Draupathi	Aram	March, 2012 Pages: 229-232	978-81-910257-2-9	N
Dr. K. S. Pranatharthiharan	Tamil Valarchiyil Mozhipeyarpu Noolgalin Pangu	Kavirasan Tamil Mandram, Ayyvukkovai	January, 2013 Pages: 349-355	978-SI-9078624-S	N
Dr. M. S. Madhavachari	Vainava Ilakkiya Parvaiyil Palina Samathuvam	St. Joseph's College, Tiruchirappalli	Jan 2014 pp 255-258	978-81- 92288	N
Dr. K. S. Pranatharthiharan	Periyazhwar Surdasar Parvaiyil Iraivan Karnabiran Bakthi	Periyazwar Malar, Ranganatha Swami Temple, Srirangam, Trichy-6.	pp. 248-251 June 2014.	Nil	N
Dr. K. S. Pranatharthiharan	Arunagirinathar Parvaiyil Paduporul matrangal	Kongunadu Arts & Science College (Autonomous), Coimbatore. December, 2014.	pp. 368-372	978-93-80800-35-6	IN
Dr. K. S. Pranatharthiharan	Silappathikaram Manimakalai Thulasi Ramayanathil Kangalin Pangu	Avvaiyar Government College for Women, Karaikkal.	pp. 296-300 Dec 2014	9789380366227	IN
Dr. K. S. Pranatharthiharan	Narendra Sharma Ke Khandakavyon Mein Chitrit Music and Yoga.	Seethalakshmi Ramaswamy College, Tiruchirappalli-2	pp. 388-391 13.08.2014	978-81-921759-5-9	N
Dr. M. S. Madhavachari	Periazhar Thondu	Periyazwar Malar, I Edition. Ranganatha Swami Temple, Srirangam, Tiruchirappalli	pp. 408-413 June 2014.	Nil	N

Library

Faculty name	Title of the Paper	Name of the Journal	Vol/Page/Year	ISSN / ISBN	N/ IN
Dr. M. Dorairajan	Research Productivity of Faculty in St. Joseph's College: A Bibliometric Study	IALA Journal	1(No.1) Page1, 2013	2319-1392	N
Dr. M. Dorairajan	Quality of Worklife among the Library Professionals	IALA Journal	1(No.1) Page 49, 2013	2319-1392	N
Mrs. A. Rosaline Mary	Use of Online Social Networking sites by the College Students of Tiruchirappalli	IALA Journal	1(No.1) Page 60, 2013	2319-1392	N
S. Arockiasamy	India's Scientific Publication Productivity: A Study	IALA Journal	1(2): 75, 2013	2319-1392	N
Dr. M. Dorairajan	Use pattern of e-resources among the Research Scholars and Faculty members in the Autonomous Colleges affiliated to Bharathidasan University, Tiruchirappall	IALA Journal	Vol.2(2), p.13, Jul-Dec 2014	2319-1392	N