



Annamalai University

Details of Ph.D's awarded during 2017

S. No.	Name of the PhD scholar	Name of the Department	Name of the guide	Title of the thesis	Year of registration of the scholar	Year of Ph. D. awarded
1	K.Ananthajothi	English	T. Deivasigamani	Apocalyptic Discourse in the Select Novels of William S. Burroughs	2013	2017
2	V. S. Saravanan	English	A. Selvaraj	A Study of the Radicalism of Norman Mailer	2012	2017
3	T.Balasubramaniyan	English	Arputhavel Raja	Racial Discrimination in the Novels of Chinua Achebe	2012	2017
4	AnwerSadathThiruvangoth	English	A. Selvaraj	Portrayal of Women in John Updike's Fiction	2012	2017
5	S. Manikandan	English	V. Malarkodi	The Fractured Psyche of Male Protagonists: A Study of Richard Ford's Select Novels	2013	2017
6	Sajad Ahmad Ganie	English	M. Madhavan	Postcolonial Exploration: A Study of Salman Rushdie's Select Novels	2013	2017
7	M.Kishorekumar	English	G. Arputhavel Raja	Race and Gender in the Select Plays of Ntozake Shange	2011	2017
8	J. Ramakrishnan	English	K. N. Sharmila	Social Vision in the Novels of V. S. Naipaul	2012	2017
9	J. Rajalakshmi	English	V. K. Saravanan	The Image of Womanhood in the Select Novels of Namita Gokhale	2013	2017
10	P. Abdul Rasack	English	S. Karthik Kumar	Developing Listening and Speaking Skills Through Communicative Language Teaching: A Study of the Undergraduate Students in Malappuaram District, Kerala	2012	2017
11	P.Phani Kumar	English	S. Karthik Kumar	From Expectation to Exploration: A Study of the Evolution of Vijay Tendulkar's Dramaturgy	2010	2017

12	M.KalaiNathiyal	English	V. Malarkodi,	Cosmopolitanism: A Study of Rita Dove's Poetry	2011	2017
13	P.C.Afsal	English	S. Karthik Kumar	Being a Black Woman in Canada: A Study of the Dionne Brand's Fiction	2012	2017
14	Jibin Baby	English	S. Ayyappa Raja	Protest against Caste, Religion and Politics in Recent Indian English Poetry	2013	2017
15	K.V.Preethi	English	K. Rajaraman	Perceptions of Womanhood: A Study of the Select Fiction of Ellen Glasgow, Anne Tyler, and Louise Erdrich	2013	2017
16	N.Vijayakumari	English	D. Shanmugam	Postcolonial Aesthetics in the Novels of Irwin Allan Sealy	2013	2017
17	K.K.Fahim	English	S. Florence	Vision and Mission of Emerging India in the Works of Chetan Bhagat	2013	2017
18	K.Indumathi	English	S. Florence	An Exploration of Native American Survival in the Works of Leslie Marmon Silko	2013	2017
19	Anil Koshy	English	V. K. Saravanan	Predicament of Human Relationship in the Select Novels of Isaac Bashevis Singer	2012	2017
20	R.Kaliyaperumal	English	V. K. Saravanan	History, Identity, and Culture in the Select Novels of Louise Erdrich	2012	2017
21	M.Velusamy	English	K. N. Sharmila	Religion and Gender: A Study of Githa Hariharan's Select Novels	2011	2017
22	D.Punitham	English	C. Santhosh Kumar	The Fictional World of L. Frank Baum: A Critical Study	2014	2017
23	S.BridgithJusbell	English	S. Florence	An Analysis of Feministic Perspectives in Shashi Deshpande's Select Novels	2010	2017
24	A.Mohan	History	K. Sivaramalingam	Temple and Cult of Sriranga in Tamil Nadu- A History Art and Architecture	2011	2017
25	K.Ezhilarasi	History	P. Justin Paul	Life and Achievements of Saradadevi – A Historical Study	2010	2017
26	K.Sasikala	History	P. Justinpaul	Tipu Sultan's Invasions in Tamil Nadu 1782-1799 – A Study	2010	2017
27	A.Muthukutti	History	R. Udaiachandran	Siva Temples in Vallioor Region – A Study	2010	2017

28	S.Srinivasan	History	C. Nadarajan	Liquor Policy of the Government in Tamil Nadu (1937-1987)	2013	2017
29	K.Devendran	History	K. Sankari	Impact of the Second World War on the Politics, Society and Economy of Tamil Nadu 1939-1945	2013	2017
30	N.Ramadass	History	R. Udaiachandran	Jambai Through the Ages – A Study	2012	2017
31	K.Pugazhenthii	History	P. Rajan	Arakandanallur Athulyanadheswara Temple – A Study	2011	2017
32	M.A.Sugantha	History	V. Mani	Life and Work of R. Venkataraman	2009	2017
33	K.Palaniyammal	History	K. Sankari	The History of Non-Cooperation Movement in Tamil Nadu 1919-1922	2012	2017
34	V.NarasimmaPallavan	History	M. C. Raja	Radhapuram Sri Vragunapandeeswarar Temple –A Historical Study	2008	2017
35	K.Kannadasan	History	P. Jeyabalakrishnan	Women Empowerment in Kanyakumari District (2000-2010) – A Historical Study	2014	2017
36	A.Indira	History	M. Thamarai Manalan	Higher Educational Institutions in Tamil Nadu	2013	2017
37	R.Muthuraman	History	R. Udaiachandran	Temples of Munnur – A Historical Study	2012	2017
38	M.Nilavendan	History	K. Kumaran	Archaeological Significance of Nagapattinam District – A Study	2010	2017
39	P.Niju	History	V. Thirumurugan	Socio Economic Conditions of Primitive Tribal People of Malabar Region in Kerala	2011	2017
40	A.Senthilkumar	History	V. Thirumurugan	Social and Economic Conditions of the People of Pondicherry under the French Possession in India – A Study	2012	2017
41	ShowkatAhemad Dar	Political Science & Public Administration	Neelam Pandey	APJ Kalm's views on rural Transformation of concept of PURA	2014	2017
42	MohdIsaqKanday	Political Science & Public Administration	J.Subramaniyan	Tourism and its impact on peace building in jammu Kashmir – A study on development Adminstration	2013	2017

43	E.ElaiyasundarRajan	Political Science & Public Administration	D.Sivakumar	Indo-US Relations during Manmohan Singh period – A study	2012	2017
44	GouriBepari	Economics	S. Indira Devi	An Economic Analysis of Women's Employment and Empowerment in Andaman	2014	2017
45	Parbati Bepari	Economics	A. Pradhip Babu	Socio-Economic Status and Livelihood Strategies of Rural Women in Andaman	2014	2017
46	P.Sakthivel	Economics	R. Hariharan	Quality of Life and Knitwear Industry Migrant Workers in Tiruppur City Corporation, Tamil Nadu	2014	2017
47	P.Ponmuthusaravanan	Economics	G. Ravi	A Study on Regional Disparities in Social Sector of India – From 1980 to 2010	2011	2017
48	C.Saravanan	Economics	V. Kumar	Financing of Higher Education in Tamil Nadu	2011	2017
49	J.Jayaprakash	Economics	R. Saravanan	Health Status and Health Seeking Behaviour of Tribal Women in Villupuram District, Tamil Nadu	2013	2017
50	R.Shenbagavalli	Economics	S. Indiradevi	Cost and Returns of Groundnut Production in Cuddalore District Tamil Nadu	2014	2017
51	A.Ramya	Economics	M.S. Kalavathi	Industrialisation and Economic Development in India, During Plan Periods	2010	2017
52	B.ChithiraiRajan	Economics	D. Murugan	Economics of Organic Farming in Different Crops in Tamil Nadu	2013	2017
53	E.Akila	Economics	T. Sudha	Gender and Development: A Study on Dalit Women in Villupuram District, Tamil Nadu	2012	2017
54	Mohd Asif Shah	Economics	A. Anbuvel	An Economic Analysis of Crop Diversification in Kulgam District of Jammu & Kashmir	2014	2017
55	L.Sundar	Economics	I. Sundar	Interstate and Inter Regional Disparity in Achievement of Inclusive Growth during the Plan Period in India	2013	2017
56	Hilal Ahmad Parray	Economics	P. Zearamane	A Study on Production and Marketing of Apple in Baramulla District of Jammu and Kashmir	2014	2017
57	A.Anntonyammal	Commerce	K. Govindharajan	A Study on Financial Performance of the Selected Petrochemicals Industrial Units with Special Reference to India	2012	2017

58	A.Krishnamoorthy	Commerce	P. Nagarajan	A Study on Determinants of Capital Structure of Select Diversified Companies in India	2012	2017
59	C.Annamalai	Commerce	K. Vijayarani	Financial Inclusion and Its Impact on Triple People in Tamil Nadu with Special Reference to Dharmapuri District	2012	2017
60	D.Baranidharan	Commerce	S. Thirumaran	Job Stress among Transport Employee in Cuddalore District	2012	2017
61	FasahatNazhir Buchoo	Commerce	D. Ilangovan	Marketing of Horticulture Commodities in the J&K State a Study with Reference to Apple, Saffron, Walnut and Almond	2012	2017
62	G.Geetha	Commerce	K. Vijayarani	Consumer Protection and Consumer Disputes Redressal Agencies – A Study on Consumer Awareness in Tamil Nadu	2012	2017
63	G.Gunasekaran	Commerce	R. Jayavel	A Study on Occupational Stress and Work Performance among Teachers of Arts and Science Self Financing Colleges Affiliated to Thiruvalluvar University, Tamil Nadu	2013	2017
64	G.Manivannan	Commerce	A. Elavarasan	Service Quality of Internet Banking by Select Commercial Banks in Villupuram District in Tamil Nadu	2012	2017
65	G.Silambarasan	Commerce	R. Jagannathan	Performance Evaluation on Select Venture Capital Companies in Tamil Nadu	2013	2017
66	G.Suresh	Commerce	K. Vijayarani	Employees Welfare Programme Toward Productivity of Neyveli Lignite Corporation Limited	2012	2017
67	J.Malarmullai	Commerce	M. Mashewari	A study on Employees Job Satisfaction of Select Co-operative Sugar Mills in Tamil Nadu	2012	2017
68	K.Ezhilan	Commerce	S. Subramanl	Marketing of Private Airlines Services	2012	2017
69	K.Kumar	Commerce	D. Vijayarangam	Customer's Perception towards Selected Star Hotel Services in Chennai City	2012	2017
70	K.Manikandarajan	Commerce	N. Periyasamy	A Study on Problems of Leather Industry in Tamil Nadu	2012	2017

71	K.Parthasarathi	Commerce	D. Thomas Victor Raja	A Study on Quality of Work life and Job Satisfaction of Women Workers in Cashew Processing Units with reference to Cuddalore District	2013	2017
72	M.B.M.Amjath	Commerce	K. Vijayarani	Compliance Behaviour of Income Tax Payer and Related Tax Issues in Non-Corporate Sector in Sri Lanka	2012	2017
73	M.Rajasekar	Commerce	N. Kesavan	Marketing of Sewing Threads with Special Focus on Brand Preferences of Tailors in Cuddalore District	2012	2017
74	M.Saranya	Commerce	T. K. SenthilKumar	Financial Performance of Tamil Nadu State Transport Corporation (Villupuram Limited)	2012	2017
75	P.Manokaran	Commerce	J. Paramasivam	Financial Performance of Select Automobile Companies in India.	2013	2017
76	R.Jayanthi	Commerce	R. Sundarrajan	A Study Store Loyalty Towards Retail Outlets in Select District in Tamil Nadu	2012	2017
77	R.Ranjani	Commerce	T. Asothai	A Study on Tourism Services and Level of Satisfaction of Tourists in Tamil Nadu	2012	2017
78	S.Umamaheswari	Commerce	S. V. Murugasan	Organizational Climate of the Select Cement Companies in Ariyalur District: and Empirical Study	2012	2017
79	V.Anitha	Commerce	R. Ramachanran	Marketing Strategies and Advertisement Effectiveness of Shopping Malls with Reference to Bengaluru and Chennai Cities	2012	2017
80	V.Sathiya	Commerce	K. Vijayarani	Advertisement Effects on Customers' Purchasing Attitude	2013	2017
81	V.Sounderrajan	Commerce	V. Selvarasu	Marketing Problems and Prospects of Handloom Industrial Unit in Select Districts of Tamil Nadu	2012	2017
82	Basharat Bashir Bhat	Sociology and Social Work	P. Mariyappan	Social Implications of Mahatma Gandhi National Rural Employment Guarantee Act: A Study on Kupwara District of Jammu and Kashmir	2013	2017
83	M.N.Beena	Sociology and Social Work	K. Suriyan / S. Ansiya Begum	A Study on Status of Muslim women in Trivandrum District, Kerala	2010	2017

84	A.Devasahayaraju	Sociology and Social Work	D. Selvaraju	A Study on the Role of NGOs in Tribal Development (With reference to Nilgiris and Coimbatore districts of Tamil Nadu)	2013	2017
85	Mohd Muzaffar Banday	Sociology and Social Work	P. Ganesan	Woman Empowerment among Muslims with special Reference to Kupwara District of Jammu and Kashmir	2013	2017
86	Seeni Mohamed Ayoob	Sociology and Social Work	S. Ansiya Begum	Health Seeking Behaviour among Elderly People in Sri Lanka	2013	2017
87	T.Sivakumar	Sociology and Social Work	C. Lingaganesan	Health Behaviour and Social Factors: A Study Among Rural Adolescents in Cuddalore Districts, Tamil Nadu	2009	2017
88	Gayatri Oleti	Population Studies	A. Subbiah	The Impact of Microfinance in Embracing Women: Nutrition and Sexual Reproductive Health in Kancheepuram, Tamil Nadu	2013	2017
89	K.ArunaKanmani	Population Studies	A. Subbiah	Technological Intervention for Maternal and child nutrition in the state of Andhra Pradesh	2011	2017
90	Kalpana	Population Studies	A. Subbiah	Prevalence and Determinants of Anaemia among Adolescent Girls in Rural areas of Selected Districts Tamil Nadu	2012	2017
91	NahayoSylvere	Population Studies	P. Chandran	The role of Family Planning in Poverty in Rwanda	2012	2017
92	RuturwaSebikabuDaniel	Population Studies	T. Pugalenthil	The Impact of Population Growth on Economic Development and Poverty Reduction in Rwanda	2013	2017
93	G.Sriram	Business Administration	C. Kathiravan	Effectiveness of Advertisements in Social Media	2012	2017
94	M.Kumaran	Business Administration	K. Anandanatarajan	Perception Towards Online Shopping –A Empirical Study with Respect to Indian Buyers	2010	2017
95	R.Karthik	Business Administration	S. Pandian	A study on Performance of Social Enterprise in Kanchipuram District	2012	2017
96	R.Leela devi	Business Administration	K. Rukmani	Impact of Packaging on Purchase Intention	2011	2017

97	K.Prabavathy	Business Administration	J. Jayakrishnan	Analysing the Competency of Executives in NLC Ltd.	2012	2017
98	N.Geetha	Business Administration	M. Ramesh	Investment Pattern of IT Professionals in Chennai	2009	2017
99	G.Velaudham	Business Administration	P. Baskar	A Study on Consumers Buying Behaviour Towards Air Conditioner in Chennai City	2011	2017
100	N.Muruganantham	Business Administration	G. Natarajan	A Comparative Study on Entrepreneurial Aspiration Between Rural and Urban Unemployed	2012	2017
101	K.Anand	Business Administration	K. Sujatha	Consumers Attitude Towards Multi Utility Vehicles – A Comparative Analysis	2009	2017
102	K.Saravanan	Business Administration	K. Rajesh Kumar	Environmental Attitude of Consumers Towards Eco-Friendly Products in Salem City	2012	2017
103	V.S.Pandian	Business Administration	S. Gurumoorthy	A study on Vertical Mobility of Employees in Private Sector Banks with Special Reference to Cuddalore District	2007	2017
104	T. Velmurugan	Business Administration	M. Ramesh	Customers Perspective in Adoption of Financial Services Through Mobile Phone	2011	2017
105	V.Kannan	Business Administration	S. Pandian	Customers Satisfaction on Service Quality of Direct to Home (DTH) in Cuddalore District	2011	2017
106	N.Krishnaswamy	Business Administration	A. Selvarasu	Exploring the Interrelationship Between Three Performance Indicators with PMI'S Nine Knowledge Areas for Successful Project Management	2012	2017
107	P.Silambarasan	Business Administration	K. Tamizhjothi	Influence of Colour in Consumers' Perception Towards Marketing of Apparels	2012	2017
108	S.Jothibas	Business Administration	K. Anandanatarajan	A Study on the Effectiveness of Employees Performance Appraisal System in NPKRCo-operative Sugar Mills Ltd.Thalainayar	2011	2017
109	D.Jagadeesan	Business Administration	P. Chinnadurai	Account Holders' Perception and Satisfaction Toward Electronic Banking Services – A Comparative Analysis	2012	2017
110	G.Marimuthu	Business Administration	G. Udayasuriyan	Swot Analysis of MSME Performance in Select Enterprises in Virudhunagar District, Tamil Nadu	2013	2017

111	J.Kannadhasan	Business Administration	B. Natarajan	Impact of Human Resource Management Practices on the Performance of Supervisors in Neyveli Lignite Corporation Limited, Neyveli	2012	2017
112	T.Rajamohan	Business Administration	N. Kumarasamy	A Comparative Study on Celebrities Advertisements with Reference to FMCG and Service Industry	2007	2017
113	P.Rajinikanth	Business Administration	Samudhra Rajakumar	Effects of Select Organisational and Individual Variables on High Performance Work Systems	2013	2017
114	S.Janaki	Business Administration	A. A. Ananth	Risk Taking Behaviour of Equity Investors in Chennai	2010	2017
115	S.Ragavan	Business Administration	G. Udayasuriyan	A Study on Entrepreneurial Motivation and Barriers Among Unemployed Graduates in Tamil Nadu	2013	2017
116	E.Selvarathinam	Business Administration	V. Shanmugasundaram	A Study on Investors Attitude Towards Unit Linked Insurance Plans in Tamil Nadu	2007	2017
117	A.Nedumaran	Business Administration	C. Kathiravan	A Study on Professional Students Interest and Choosing Entrepreneurship as a Career with Reference to Educational Institutions in Chennai	2011	2017
118	A.Albert prabakaran	Business Administration	T. Frank Sunil Justus	Determinants of Store Choice for Textile Purchase in Puducherry	2009	2017
119	S.Saravanakumar	Business Administration	Samudhra Rajakumar	A Study on Production and Marketing Problems of Poultry Industry in Tamil Nadu	2010	2017
120	R.Chandirasekaran	Business Administration	C. Madhavi	Human Resources Practices in the Puducherry Co-operative Sugar Mills Ltd. - A Case Study	2009	2017
121	D.Thiyagarajan	Business Administration	D. Senthil	Conflict Resolution in Purchase Decision Making Among Working Couples	2011	2017
122	R.Senthil Kumar	Business Administration	Samudhra Rajakumar	Influence of Store Atmospherics on Customers on Customers Behaviour in Organised Retailing	2011	2017
123	T.Senthil Murugan	Business Administration	N. Panchanatham	Influencers of Conflict Management Among Service Sectors	2007	2017
124	K.Elavarasan	Business Administration	B. Natarajan	Effect of Microfinance Service on Saving, Investment and Output in Cuddalore District of Tamil Nadu	2012	2017

125	Avinash	Business Administration	K. Rajesh Kumar	Problems and Prospects of Retail Markets in India with Special Reference to Delhi NCR	2009	2017
126	A.Vinoth	Business Administration	B. Vimala	A Study on Buyer Behaviour Towards FMCG Green Products in Chennai	2013	2017
127	K.Anbazhagan	Business Administration	M. Sivasubramanian	A Study on Implementation of Knowledge Management in NLC Ltd.	2007	2017
128	V.Alagirisamy	Business Administration	M. Sivasubramanian	A Study on Assessing the Emotional Intelligence Among the Employees in BHEL (Bharath Heavy Electrical Limited), Tiruchirappalli	2007	2017
129	A.Anbazhagan	Business Administration	S. Gurumoorthy	Social Support Mechanism Towards Indian Employees in Muscat	2012	2017
130	A.Kaviyarasan	Business Administration	N. Mallika	A Study on Antecedence, Personality and Motivation Factors of Small-Scale Women Entrepreneurs in Nagapattinam District	2012	2017
131	P.Ramya	Business Administration	N. Mallika	The Impact of Yoga Practices on Occupational Stress Among Working Women	2011	2017
132	K.Thiruppathi	Business Administration	K. Sivakumar	Role of Training in Development of Women SHG Entrepreneurs in Krishnagiri District of Tamil Nadu	2012	2017
133	V.Sithartha Sankar	Business Administration	K. Sakthivendan	Job Stressors and Coping Strategies of Employees in Steel Industry	2009	2017
134	B.Nandhini Priya	Business Administration	K. Rukmani	Determinants and Consequences of Motivators of Primary Health Centre Workers in Cuddalore District	2012	2017
135	G.Jothi	Business Administration	C. Ramesh Kumar	Causes of Employees Attrition and Retention Strategies in BPO Industry	2012	2017
136	S.Thirunavukkarasu	Business Administration	R. Sritharan	Assessing the Influence of Job Characteristics on Organizational Commitment and Employee Performance-An Empirical Study	2012	2017
137	K.Gunasekaran	Business Administration	N. Kumarasamy	An Evaluation of Technological Banking Services in Karur District	2012	2017
138	B.Pohutezhini	Business Administration	S. Arulkumar	A Study on Total Quality Management Practices in Construction Industry with Reference to Tamil Nadu	2012	2017

139	P.Sailaja	Business Administration	V. Thamodaran	Customers Perception on Security System in E-Banking Services	2011	2017
140	V.Anandavel	Business Administration	A. Selvarasu	Examining Investors' Decision on Share Trading of BSE-Sensex Companies in Coimbatore	2009	2017
141	Bilal Ahmad Sheikh	Business Administration	P. Rajmohan	Factors Influencing Banking Customers Adopting Internet Banking for Financial Products	2012	2017
142	K.R.Prakash Rajkumar	Business Administration	P. Baskar	Employees' Perceived Organizational Support on Organizational Effectiveness in Automobile Industry	2012	2017
143	M.Ramkumar	Business Administration	K. Soundararajan	Factors Influencing on Consumers in the Purchase of Green Products	2007	2017
144	S.Vadivukarasi	Business Administration	K. K. Sabarirajan	Drives and Outcomes of Employee Engagement in Neyveli Lignite Corporation Limited, Neyveli	2010	2017
145	T.P.Badhrinarayanan	Business Administration	V. Sachithanatham	Spouse Difference in the Decision-Making Process of Branded and Unbranded Home Furniture	2010	2017
146	Anju Pramod Dubey	Business Administration	V. Shanmugasundaram	A Study on Risk Propensity of Investors in Capital Market with Reference to Select Cities of Andhra Pradesh	2012	2017
147	C.Naga Deepa	Business Administration	J. Tamilselvi	Impulse Buying Behaviour of College Students Towards Apparels	2011	2017
148	M.Murasoli	Business Administration	S. Jambulingam	Production and Marketing Problems of Banana in Tamil Nadu	2009	2017
149	M.S.Sibi	Business Administration	A. A. Ananth	An Analytical Study on Inclusion in Tamil Nadu	2014	2017
150	Switcher Sam Kennedy	Business Administration	P. Baskar	A Comparative Study on Corporate Social Responsibility Between Public Sector Banks and Private Sector Banks in India	2011	2017
151	R.Manigandan	Business Administration	R. Arunmozhi	Task Related Factors Affecting Driver Performance in TNSTC	2012	2017
152	K.Muthukrishnan	Library and Information Science	P. Sivaraman	Information Seeking Behaviour of the Users of Selected Arts and Science Colleges Libraries in Thiruvallur District	2012	2017

153	Naveed Ahamed	Library and Information Science	M. Sadik Batcha	Information Use and Access Pattern Among Legal Professionals of Bangalore High Court and Its Benches: A User Study	2011	2017
154	T. Jaya Singh	Library and Information Science	P. Ravichandran	Awareness, Availability and Accessibility of Digital Resources in Engineering College Libraries in Kanyakumkari District	2005	2017
155	S.SanjaiGanthi	Library and Information Science	V. Senthilkumar	A Study of Web Access Behaviour of the Users of Physical Education Institutions in Tamil Nadu.	2011	2017
156	V.Sugandhi	Library and Information Science	S. Ravi	Impact, Use and Application of Social Networking in Academic, Research and Communication: A Survey	2014	2017
157	M.M.Kalaivani	Library and Information Science	T. Saravanan	Academic Users' Perceptions of Online Features in Annamalai University Central Library: A Survey	2009	2017
158	M.Selvi	Library and Information Science	S. Mohamed Esmail	A Study on Use of E-Resources Among the Academic and Research Community with Special Reference to Veterinary Colleges Affiliated to Tamil Nadu Veterinary and Animal Sciences University	2013	2017
159	R.Mangayarkkarasi	Library and Information Science	M. Nagarajan	A Study on the Utilization of Electronic Resources and Services by the Faculty Members and Post Graduate Students of Arts and Science Colleges in Ariyalur District	2014	2017
160	V.Santhaseelan	Library and Information Science	D. Sankaranarayana n	A Study on the Utilization of Electronic Resources and Services by the Faculty and Students of Education Colleges in Vellore District, Tamil Nadu	2012	2017
161	M.Masilamani	Library and Information Science	S. Mohamed Esmail	Use of Internet and E-Resources Among the Staff and Students of Arts & Science Colleges in Chennai City: An Analytical Study	2013	2017
162	B.Vanathi	Library and Information Science	T. Saravanan	Research Output Among Chemistry Faculty in the Universities of Tamil Nadu: A Scientometric Analysis	2012	2017

163	Shaheen Firdous	Library and Information Science	S. Mohamed Esmail	An Analytical Study on Use of Information Sources and Services Among the PG Students and Teaching Staff in Arts and Science College Affiliated to Bangalore University	2012	2017
164	R.Sivagnanam	Library and Information Science	S. Mohamed Esmail	Performance Evaluation of Information Services and Facilities of Arts and Science Colleges in Cuddalore District: A Study	2013	2017
165	M.Ganesamoorthy	Library and Information Science	R. Ponnudurai	Utilization of ICT Based Resources and Services Among the Faculty Members in the Engineering Colleges, Erode District, Tamil Nadu	2013	2017
166	G.Suba	Centre for Rural Development	R. Murugesan	People's Participation And Sustainable Rural Development: A Case Study Of Select Rural Tanks In Cuddalore District, Tamil Nadu	2012	2017
167	V.K.Joseph Vincent	Centre for Rural Development	P. Balamurugan	A Study On Rural Institutions And Sustainable Management Of Rural Tanks Towards Rural Development In R.S. Mangalam Block Of Ramanathapuram District, Tamil Nadu	2011	2017
168	Samuel Sounderaraj Singh	Centre for Rural Development	M. Rajeswari	A Study On Information And Communication Technology For Rural Development In Thiruvallur District, Tamil Nadu	2012	2017
169	V.Sachidhanandham	Centre for Rural Development	P. Balamurugan	A Study On Performance Of Financial Institutions And Micro Enterprises Development In Rural Areas Of Cuddalore District, Tamilnadu.	2013	2017
170	Sunanda	Philosophy	S. Veerapandian	A Study of Elements of Ultimate Realities (Dhatu) Based on Theravada Buddhist Philosophy	2011	2017
171	Ven. Ankura	Philosophy	S. Veerapandian	A Study of Cause and Effect (Kamma and Vipaka) Theory as Expounded in Buddhism	2012	2017
172	Shyamal Chandra Sarkar	Philosophy	S. Veerapandian	Philosophical Study of Socio-Cultural Development of Tribal Religion of North-East India	2011	2017
173	Ven Sobhana	Philosophy	C. Balu	A Study of the Only Way to Realization (MahaSatipatthana Sutta) with Reference to Theravada Buddhism	2012	2017

174	Visuddha	Philosophy	P. Balachandran	Buddhist Ethics: A Philosophical Study	2011	2017
175	Gunissariya	Philosophy	S. Veerapandian	An Analytical Study of Buddhist Philosophy of Cankers (Asava)	2012	2017
176	Ven. Neyadhamma	Philosophy	C. Balu	A Comparative Study of Jainism and Buddhism	2011	2017
177	E.Priyadarshini	Biochemistry and Biotechnology	C. V. Anuradha	A Study on the Effect of Glucocorticoid Inhibition on High Fructose Diet-Induced Metabolic Alterations in Tissues of Mice	2014	2017
178	Arjun Kumar Singh	Biochemistry and Biotechnology	S. Manoharan	Antitumor Initiating Potential of Andrographolide in 7,12-Dimethylbenz(A)Anthracene Induced Hamster Buccal Pouch Carcinogenesis: A Biochemical and Molecular Approach	2014	2017
179	R.Sharmila	Biochemistry and Biotechnology	G. Sindhu	Chemopreventive Efficacy of B-Sitosterol in N-Diethylnitrosamine Initiated and Ferric Nitrotriacetate Promoted Acute Nephrotoxicity and Renal Carcinogenesis in Wistar Rats	2014	2017
180	V.Vaithyanathan	Biochemistry and Biotechnology	S. Mirunalini	Comparative Studies on Anticancer Potential of Ethyl Acetate and Methanolic Extracts of <i>Pergularia daemia</i> (Forsk.) Chiov. on Oral Cancer Model- <i>in vitro</i> and <i>in vivo</i> Approach	2014	2017
181	M.Renuka	Biochemistry and Biotechnology	N. Vijayakumar	Effect of Chrysin on Ammonium Chloride Induced Hyperammonemic Rats	2014	2017
182	A.Rathinam	Biochemistry and Biotechnology	L. Pari	Effect of Myrtenal, A Natural Monoterpenoid on Streptozotocin -Induced Type 2 Diabetic Rats	2014	2017
183	Bashir Ahmad Sheikh	Biochemistry and Biotechnology	L. Pari	Effect of Trans-Anethole, A Phytochemical on Streptozotocin Induced Type-2 Diabetic Rats	2014	2017
184	R.Hidayath Basha	Biochemistry and Biotechnology	C. Sankaranarayana n	Effect of B-Caryophyllene, A Natural Sesquiterpene on Streptozotocin E Induced Type 2 Diabetic Rats	2014	2017

185	A.Manimaran	Biochemistry and Biotechnology	S. Manoharan	Emodin Targets Multiple Molecular Pathways in 7,12-Dimethylbenz (A)Anthracene Induced Hamster Buccal Pouch Carcinogenesis	2014	2017
186	M.Rajasekar	Biochemistry and Biotechnology	K. Suresh	Evaluation of Chemo Preventive Potential of Diosmin on DMBA Induced Oral Carcinogenesis – an <i>in vitro</i> and <i>in vivo</i> Approach	2014	2017
187	U.Janakiraman	Biochemistry and Biotechnology	T. Manivasagam	Impact of Stress on Experimental Parkinson's Disease: A Causative or Progressive Agent?	2014	2017
188	S.Shanmuga Priya	Biochemistry and Biotechnology	P. Subramanian	Implications of Circadian Clock on the Effect Geraniol against Endometrial Cancer in Rats	2014	2017
189	K.Baskaran	Biochemistry and Biotechnology	R. Saravanan	Isolation and Characterization of Active Principle (S) from <i>Cardispermum halicabum</i> Leaf and its Effect on Normal and Streptozotocin-Induced Diabetes in Rats	2014	2017
190	Nisha Susan Thomas	Biochemistry and Biotechnology	N. Nalini	Mechanistic Insights into the Therapeutic Efficacy of Troxerutin against Hepato Carcinogenesis: an <i>in vitro</i> and <i>in vivo</i> Approach	2014	2017
191	T.Kranthi Kiran Kishore	Biochemistry and Biotechnology	S. Nagini	Modulatory Effect of Gedunin on Oncogenic Signalling Kinases and Cancer Hallmarks in A Hamster Model of Oral Carcinogenesis and in SCC131 Oral Cancer Cells	2014	2017
192	G.Annamalai	Biochemistry and Biotechnology	K. Suresh	Productive Effect of [6]-Shogaol on 7,12-Dimethyl Benz(A) Anthracene (DMBA) Induced Oral Carcinogenesis in Male Golden Syrian Hamsters	2014	2017
193	R.Arun Kumar	Biochemistry and Biotechnology	K. Suresh	Protective Effect of Gramine against 7,12-Dimethylbenz(A) Anthracene Induced Hamster Buccal Pouch Carcinogenesis	2014	2017
194	C.Dhanalakshmi	Biochemistry and Biotechnology	T. Manivasagam	Protective Effect of Vanillin, A Natural Phenolic Compound against Rotenone Induced Toxicity: Therapeutic Implications for Parkinson's Disease	2014	2017

195	S.Kanimozhi	Biochemistry and Biotechnology	P. Subramanian	Protective Influence of Quercetin on Ammonium Chloride Induced Hyper Ammonemic Rats	2014	2017
196	R.Sozharajan	Botany	S. Natarajan	Adaptability Mechanism of <i>Zea mays</i> L. under NaCl Stress	2012	2017
197	T.Mahakavi	Botany	L. Baskaran	Bioremediation of Herbicide (Quizalofop-Ethyl) Polluted Soil by <i>Sesbania sesban</i> L. and Microbes	2012	2017
198	T.Vaithyanathan	Botany	P. Sundaramoorthy	Bioremediation of Sugar Mill Effluent and their Response on African Marigold (<i>Tagetes erecta</i> L.)	2012	2017
199	M.Arivalagan	Botany	R. Somasundaram	Drought Stress Amelioration by Propiconazole and Salicylic Acid Treatments in Sorghum (<i>Sorghum bicolor</i> L. Moench)	2012	2017
200	J.Nithya Devi	Botany	R. K. Shivaanath	Ethnobotany and Phytochemical Studies on Some Members of Solanaceae	2013	2017
201	J.Deepa	Botany	K. Saravanakumar	Floristic Diversity and Ethnomedicinal Importance of Selected Sacred Groves in Ariyalur District, Tamil Nadu, India	2011	2017
202	M.Pathmavathi	Botany	P. Thamizhiniyan	Isolation and Identification of Antimicrobial Compound(S) from Leaves of Some Medicinal Plants	2012	2017
203	M.Ariraman	Botany	D. Dhanavel	Mutagenic and Genetic Variation Studies on Pigeon Pea (<i>Cajanus cajan</i> (L.) Millsp) using EMS and Gamma Rays	2012	2017
204	M.Balamurugan	Botany	K. Sivakumar	Phytochemical Composition and Oncolytic Effect of <i>Hypnea musciformis</i> (Wulfen) Lamouroux on 7, 12 – Dimethyl Benz (A) Anthracene (DMBA) Induced Experimental Model of Mammary Carcinogenesis	2010	2017
205	H.Sheik Jahabar Ali	Botany	K. Annamalai	Phytochemical Diversity and Larvicidal Activities of Leaves of <i>Hyptis suaveolens</i> (L) Poit on Yellow Fever Mosquito (<i>Aedes aegypti</i> L) and Avian Malarial Mosquito (<i>Culex quinquefasciatus</i> Say)	2010	2017

206	P.Prakash	Botany	R. Manivasagaperumal	Phytochemical Investigation and Pharamacological Screening of <i>Decalepis hamiltonii</i> Wight and Arn	2013	2017
207	J.Lalitha	Botany	Haseena Rafath	Phytohormonal Effect of Growth, Biochemical Changes and Antioxidant Activity in Horse Gram [<i>Macrotyloma uniflorum</i> (Lam) Verdc]	2013	2017
208	M.Mala	Botany	K. Saravanakumar	Phytosociological and Photochemical Diversity of Some <i>Memecylon</i> Species (Melastomataceae) from Tamil Nadu, India	2013	2017
209	A.Arunprasath	Botany	M. Gomathinayagam	Salt Adaptability and Molecular Profiling of <i>Ceriops decandra</i> (Griff.) Ding Hou	2013	2017
210	S.Narasimman	Botany	K. Murugaiyan	Studies on Diversity, Biochemical Composition and Biosorption of Some Dominant Marine Algae (Seaweeds) from Gulf of Mannar Region, Tamil Nadu	2012	2017
211	D.Sivalingam	Botany	R. Rajendran	Studies on DNA Barcoding of Highly Threatened Sacred Plants in Tamil Nadu State, India	2013	2017
212	M.Subash	Botany	Haseena Rafath	Studies on Effect of Plant Growth Regulators and Biofertilizers on Growth, Development, Yield and Antioxidant Enzymes of Sesame (<i>Sesamum indicum</i> L.)	2012	2017
213	G.Bhuvaneshwari	Botany	K. Ramakrishnan	Studies on Endomycorrhizae and NPK Application on Soil Rhizosphere and Nutrient Acquisition of <i>Capsicum annum</i> L.	2011	2017
214	S.Monica	Botany	N. Seetharaman	Studies on Induced Mutagenesis in <i>Lablab purpureus</i> (L.) Sweet Var. Typicus Cv. CO(Gb)14	2013	2017
215	M.Elayaraja	Botany	D. Kumarasamy	Studies on the Fossil Flora of Neyveli Lignite, Tamil Nadu, India	2013	2017

216	K.Palanisamy	Chemistry	V. K. Subramanian	A Study on the Calcium Carbonate Scale Deposition on Copper and Aluminium Substrates and its Preclusion Using EDTA, NTA, EGTA, HEDP and DTPA	2012	2017
217	K.Saravanan	Chemistry	S. Kabilan	Design, Synthesis, Molecular Modelling Studies of Novel Amide and Sulphonamide Derivatives of 4-Arylthiazole-2-Amines as Anti Proliferative Agents	2012	2017
218	C.Loganathan	Chemistry	S. Kabilan	Discovery of Some Novel Heterocycles and Aromatic Scaffolds as Inhibitors for PI3K-, GSK-3, TNF- and Thrombin Proteins	2011	2017
219	M.Karthick	Chemistry	V. Chidambaranathan	Docking Studies and (<i>in vitro</i>) Evaluation of Triazinyl Derivatives of Nucleobases That Distinguish Tumor Cells from Normal Cells by A Novel Strategy – A Stereo Chemical Perspective	2012	2017
220	A.Prabhakaran	Chemistry	J. Jayabharathi	Efficient Electroluminescent Materials for Organic and Hybrid Organic – Inorganic Light Emitting Devices	2012	2017
221	T.Mohandoss	Chemistry	N. Rajendiran	Encapsulation of Selected Drugs with α and β Cyclodextrins: Spectral and Molecular Modelling Studies	2012	2017
222	A.Kumar	Chemistry	K. R. Sankaran	Green Synthesis, Spectral and Computational Analysis of Schiff Bases	2012	2017
223	T.Krishnaveni	Chemistry	R. Valliappan	Isolation Characterization and Biological Activities of Some Herbal Plant	2012	2017
224	A.Arunpandiyan	Chemistry	V. Thanikachalam	Photoinduced Charge Transfer in Nano semiconductors Bound and Unbound Styryl Phenanthrimidazoles	2012	2017
225	A.Rajavel	Chemistry	T. Jeyakumar	Studies on Synthesis, Characterization and Biological Activities of Hydrazone Ligands and their Metal Complexes	2012	2017

226	R.Jayaseelan	Chemistry	M. Gopalakrishnan	Synthesis and Characterization for Binary Oxide of Barium Titanate Doped Titania Nanorods, Tin Dioxide and MWCNT	2012	2017
227	M.Prabu	Chemistry	K. Ramalingam	Synthesis and Characterization of MnO ₂ Based Metal Ion Intercalated Scrubbers for Hydrogen Sulphide and A Mercaptan	2012	2017
228	Andrea Sandra Christine D'cruz	Chemistry	K. R. Sankaran	Synthesis Characterization and Self-Assembly of New Perylene Tetracarboxylic Diimides	2012	2017
229	J.Anandakumaran	Chemistry	T. Jeyakumar	Synthesis, Characterization and Biological Activities of Sulfonamide Ligands and their Metal Complexes	2012	2017
230	P.Latha	Chemistry	T. Jeyakumar	Synthesis, Characterization and Biological Activities of Transition Metal Complexes with Ligands Derived from Heterocyclic Aldehydes	2012	2017
231	A.Sumathi	Chemistry	K. Krishnasamy	Synthesis, Characterization and Biological Studies of Some Substituted Chalcones and Imidazole Derivatives	2012	2017
232	S.Tamilvanan	Chemistry	S. Thirumaran	Synthesis, Characterization, DFT and Biological Studies on Metal Dithio Carbamate Complexes: New Precursors for the Preparation of Metal Sulfide and Metal Oxide Nanoparticles (M = Zn, Bi)	2008	2017
233	A.Arokiasamy	Chemistry	G. Manikandan	Synthesis, Spectral and Computational Studies of 2-Formyl-4-(Aryl Diazenyl) Phenyl Methyl Carbonates, their Hydrazones – (Hydroxyimino) – 4 – (Aryl Diazenyl) Phenyl Methyl Benzoate Derivatives	2012	2017
234	T.Rajaraman	Chemistry	K. Ramalingam	Synthesis, Spectral and Single Crystal X-Ray Structural Studies on Some Organic-Inorganic Hybrids	2012	2017
235	G.Gomathi	Chemistry	S. Thirumaran	Synthesis, Spectral and Structural Studies on Zn (II), Cd (II), Hg(II), Ti(I), Ti(III) and Bi(III) Complexes with Dithiocarbamate Ligands: New Precursors for the Preparation of Metal Sulfide Nanoparticles	2011	2017

236	D.Rajaraman	Chemistry	K. Krishnasamy	Synthesis, Spectral, Computational and <i>in vitro</i> Studies of Imidazole, Piperidin-4-One and Spiro Oxindole Derivatives	2013	2017
237	M.Arokia Doss	Chemistry	G. Rajarajan	Synthesis, Structural Analysis and Computational Studies on 3-Alkyl-, 3,5-Dialkyl- 2,6-Diarylpiperidin-4-One and Imidazole Derivatives	2013	2017
238	S.Athavan Alias Anand	Chemistry	S. Kabilan	Synthesis, Structural Elucidation, Molecular Docking and <i>in vitro</i> Biological Evaluation of Novel Heterocyclic Thiazinone and Thiosemicarbazone Derivatives	2012	2017
239	R.Agilandeshwari	Chemistry	SP. Meenakshisundaram	Synthesis, Structure, Crystal Growth, Hyperpolarizability, Hershfield Surface Analysis and Computational Studies of Some Technologically Important Crystals: NLO Applications	2014	2017
240	G.Gurumoorthy	Chemistry	S. Thirumaran	Transition Metal Dithio Carbamate Complexes Containing Pyrrole and Ferrocene Moieties for Sensing Anions and Synthesis of Monometallic and Bimetallic Sulfide Nanoparticles	2012	2017
241	Ptchaiah.S	Earth Sciences	G. R. Senthil Kumar	Hydro Geochemistry of Groundwater from Tiruppur District, Tamil Nadu, India.	2009	2017
242	R.Suresh	Earth Sciences	R. Prabhakaran	Hydrogeological Studies of Chinnar River Basin, Tamil Nadu, India	2012	2017
243	K.Shoba	Earth sciences	G. R. Senthil Kumar	Study of Meretrix Casta Shells from Vellar Estuary, Tamil Nadu, South India.	2009	2017
244	T.Manivel	Earth sciences	M. V. Mukesh	Textural and Geochemistry of Lower Gadilam River, Cuddalore District, Tamil Nadu, India	2012	2017
245	K. Sankarasasi	Mathematics	P. Manoharan	A Contribution to the Study of Some Queuing Models with Second Optional Vacation	2011	2017
246	Riyaz Ahmad Padder	Mathematics	P. Murugadas	A Contribution to the Study on Different Types of Intuitionistic Fuzzy Matrices Using Matrix Operators	2013	2017
247	K. Bharathivelan	Mathematics	V. Chinnadurai	A Study on Ideals of Some Cubic Algebraic Structures	2014	2017

248	K. Lalitha	Mathematics	P. Murugadas	A Study on Implication Operators and their Applications in Intuitionistic Fuzzy Sets and Intuitionistic Fuzzy Matrices	2012	2017
249	J.Jeyaraj	Mathematics	D. Krishnaswamy	A Study on Interval Valued Fuzzy Ideal Sand its Generalization Internary Semi Rings	2010	2017
250	Ajaz Ahmad Dar	Mathematics	K. Elangovan	A Study on Some Flow Problems of Micropolar Fluid under the Influence of Inclined Magnetic Field or Electric Field	2013	2017
251	T.Muthuraji	Mathematics	S. Sriram	A Study on Some Operators and their Applications in Intuitionistic Fuzzy Sets and Intuitionistic Fuzzy Matrices	2011	2017
252	P.Nagarajan	Mathematics	R. Kalyanaraman	Contribution to the Study on Some Bulk Queues with Unreliable Server and with Vacation	2012	2017
253	K.Lenin Muthukumaran	Mathematics	V. Chinnadurai	Contributions to A Study on Fuzzy Ideals in Near-Rings and Ternary Near-Rings	2014	2017
254	J. Boobalan	Mathematics	S. Sriram	Contributions to A Study on Some Algebraic Structures of Intuitionistic Fuzzy Matrices	2010	2017
255	J.Vadivel Naidu	Mathematics	S. Anitashanthi	Contributions to the Study of Interval Valued Intuitionistic Fuzzy Soft Set of Root Type and its Applications	2013	2017
256	P.Uma	Mathematics	M. Rajasekar	Contributions to the Study of Intuitionistic Fuzzy Automata and their Applications	2010	2017
257	E.Elavarasan	Mathematics	A. Vadivel	Contributions to the Study on Generalizations of Closed Sets and Maps in Smooth Topological, Smooth Bitopological and Soft Topological Spaces	2013	2017
258	R.Shanthi	Mathematics	R. Kalyanaraman	Contributions to the Study on Some Non-Markovian Queues with Different Vacation Policies	2011	2017
259	S.Vidhya Priya	Mathematics	R. Lakshmi	Contributions to the Theory of Kernels Indigraphs	2011	2017
260	V.Madhusudanan	Mathematics	S. Vijaya	Dynamical Behaviour of Prey-Predator Model	2012	2017
261	E.Prabu	Mathematics	G. Mohanraj	Generalization of Fuzzy Ideals of Semi Rings	2012	2017
262	S.P.Subramaniam	Mathematics	Nirmala P. Ratchagar	Mathematical Modelling of Some Epidemic Diseases	2007	2017

263	R.Vijayakumar	Mathematics	Nirmala P. Ratchagar	Mathematical Models for Blood Flow with Magnetic Field	2011	2017
264	S.V.Hemalatha	Mathematics	Nirmala P. Ratchagar	Oil Spill Effects at Sea and on Land	2011	2017
265	M.Vijayaragavan	Mathematics	K. Pattabiraman	Some New Results in Graph Invariant Based on Degree and Distance	2013	2017
266	G.M.Vijayalakshmi	Mathematics	S. Vijaya	Stability Analysis and Complex Behaviour of Prey-Predator Model	2012	2017
267	P.Kandan	Mathematics	K. Pattabiraman	Topological Indices of Some Graph Operations and their Applications	2014	2017
268	S.Senthamilselvi	Mathematics	Nirmala P. Ratchagar	Transport of Bacteria and Virus in Groundwater	2011	2017
269	K.Ramarajan	Microbiology	P. K. Senthilkumar	Characterization of Antimicrobial Compound Produced by Actinomycetes Recovered from Nagapattinam-Tharangambadi Costal Region of Tamil Nadu-India	2013	2017
270	S.Aruljothi	Microbiology	C. Uma	Exploration, Elucidation and Molecular Docking of Bioactive Compounds from <i>Piper betle</i> Leaves against Certain Human Pathogens	2013	2017
271	D.Dinesh Raj	Microbiology	P. Ganesh	Isolation and Characterization of Microbial Consortia Involved in Polyethylene Degradation for their Potential Application in LDPE Biodegradation	2013	2017
272	C.Manikandan	Microbiology	K. Kolajinathan	Screening of Potential Bioactive Compounds from Coastal Region of Thondi, Tamil Nadu.	2013	2017
273	M.Manigandan	Microbiology	K. Kolajinathan	Studies on Bioactive Potential of 1, 2 Benzene Dicarboxylic Acid Compound Isolation from the Plant <i>Elytraria acaulis</i> (Acanthaceae)	2014	2017
274	D.Venkadesan	Microbiology	V. Sumathi	Studies on Prevalence and Antimicrobial Activity of Lactic Acid Bacteria as Bio preservatives in Food and Dairy Products	2014	2017
275	D.Geethapriya	Physics	S. Barathan	A Study on Mosambi Peel Activated Carbon and its Application as Nanoparticles	2010	2017

276	S.Dinesh	Physics	S. Barathan	A Study on Photocatalytic and Electrochemical Performances of Hydrothermally Synthesized Metal Stannates (M_2SnO_4 ; $M = Zn, Cd, Mg$) and their Effect on Loading with Activated Carbon	2012	2017
277	M.Marshal Arunkumar	Physics	R. Palani	Acoustical and Spectroscopic Studies on Eclectic Monomer of Protein and Quaternary Glasses	2012	2017
278	C.Parthiban	Physics	N. Sundaramurthy	Biosynthesis and Characterization of Various Metal Oxides using <i>Pyrus pyrifolia</i> Leaf Extract and their Applications	2011	2017
279	S.Bharanidharan	Physics	H. Saleem	Density Functional Theory and Single Crystal XRD Studies of Some Organic Compounds	2012	2017
280	R.Amaravel	Physics	L. Balu	Effect of Transition Metal and Alkaline Earth Oxides on Mechanical, Structural and Thermal Properties of Sodium Borate	2013	2017
281	T.Hemalatha	Physics	S. Akilandeswari	Gas Sensing, Antibacterial Properties of Transition Metal Ions Doped and Capping Agents added CuO Nanocrystals	2013	2017
282	P.Ananthajothi	Physics	P. Venkatachalam	Improvement in Performance of Perovskite, Quantum Dots and Organic Dye Sensitized Solar Cells Based on Core/Shell Photo Anode Structure with Competent Electrolytes	2011	2017
283	M.Anandan	Physics	K. Balamurugan	Influence of Capping and Doping Agents on Structural, Morphological, Optical and Photocatalytic Properties of Chemically Synthesized ZnO Nanoparticles	2012	2017
284	V.Karthikeyan	Physics	S. Dhanapandian	Influence of Metal Ions Al^{3+} and Li^+ on the Structural, Thermal, Morphological, Vibrational and Antibacterial Properties of MgO Nanomaterials	2013	2017
285	T.Sathya	Physics	N. Shanmugam	Influence of Transition Metal Ions Doping on the Photochemistry of SnO_2 Nanoparticles	2012	2017

286	S.R.Gibin	Physics	P. Sivagurunathan	Preparation and Characterization of Nanocomposites for Super Capacitance Application	2012	2017
287	P.Dhamodharan	Physics	C. Manoharan	Preparation and Characterization of ZnO Thin Films (Pure and Doped) on Ito Substrates for Dye Sensitized Solar Cells	2014	2017
288	K.Kumar	Physics	A. Loganathan	Preparation of Soft Magnetic Ferrite Nanoparticles by Co-Precipitation Method and their Property Studies with Different Ion Substitution	2012	2017
289	P.Soundhirarajan	Physics	S. Sivakumar	Preparation, Characterization and Antibacterial Activity of Pure and Various Transition Metal (Co, Cu, Mn and Fe) Doped BaSO ₄ Nanoparticles	2012	2017
290	M.Shanmugam	Physics	G. Sivakumar	Production and Evaluation of Agroforestry Waste Reinforced Ceramic Electrical Insulators	2012	2017
291	D.Sumathi	Physics	H. Saleem	Spectroscopic Studies of Some Novel Schiff Base and Chalcones – A DFT Approach	2010	2017
292	P.Balakrishnan	Physics	P. Veluchamy	Structural and Magnetic Properties of CoFe ₂ O ₄ Nano-Powders Synthesized by Sol Gel Method	2011	2017
293	K.Kiruthika Devi	Physics	R. Ezhil Pavai	Studies on Intermolecular Interactions in Ternary Liquid Mixtures and Properties of Some Borate Glass Specimen Using Ultrasonic and Spectroscopic Techniques	2010	2017
294	K.Kathiravan	Physics	S. Ravi	Studies on the Photocatalytic and Antibacterial Activities of Silver Nanoparticles Obtained by Green Synthesis from Different Medicinal Plants	2012	2017
295	N.Thirugnanam	Physics	D. Govindarajan	Synthesis, Characterization and Photocatalytic Study of Transition Metal (Mn, Co, Ni and Zn) Doped CdSe Quantum Dots	2012	2017
296	M.Silambarasan	Physics	P. S. Ramesh	Template Free Facile Synthesis and Characterization of Spinel Cobaltite MCO ₂ O ₄ (M = Ni / Cu / Zn / Mg) as Electrode Materials for Supercapacitor	2013	2017

297	S.Ramya	Physics	G. Viruthagiri	The Impact of Transition Metals Doping on Structural, Optical, Magnetic and Antibacterial Properties of CuO Nanoparticles	2012	2017
298	N.Prakash	Physics	S. Thirumaran	Ultrasonic Analysis of Ternary Liquid Systems and Evaluation of Elastic and Structural Properties of Borate Glasses	2012	2017
299	S.Anandhi	Physics	T. Sumathi	Ultrasonic and Spectroscopic Studies on Three Component Liquid Mixtures and Glass Specimen	2012	2017
300	R.Solaichamy	Physics	J. Karpagam	Vibrational Spectroscopic Studies and Molecular Docking of Some Drug Molecules Curable for the Diseases Like Diabetics, Asthma, HIV and Influenza and their Quantum Chemical Calculation	2012	2017
301	S.Sundarabalan.	Statistics	P. Arumugam	A Bayesian Analysis of Structural Change Problem in Linear Models	2010	2017
302	K.Chandrasekar	Statistics	R. Kannan	On Some Stochastic Models for HIV Transmission Using Exponentiated Modified Weibull Distribution	2013	2017
303	A.Revathi	Zoology	K. Pugazhendy	A Meliorative Properties of <i>Pisonia alba</i> against Atrazine Toxicity in the Albino Wister Rat <i>Rattus norvegicus</i>	2014	2017
304	P.Maheshkumar	Zoology	S. Manivannan	Comparative Studies on Decomposition Efficiency of Epigeic Species <i>Perionyx ceylanensis</i> Michaelsen and an Anecic Species <i>Lampito mauritii</i> (Kinberg) during Recycling of Sago Bagasse Amended with Biogas Plant Slurry	2012	2017
305	G.Chandirasegaran	Zoology	C. Elanchezhiyan	Efficacy of Berberine Chloride on Streptozotocin Induced Diabetic rats: A Biochemical and Molecular Approach	2013	2017
306	J.Anusuya	Zoology	S. Hemalatha	Geno Toxic Effect of 2,4-D Pesticide on Physiological and Nutritional Status of <i>Channa striatus</i> (Bloch)	2012	2017

307	Tanveerahmadrah	Zoology	S. Hemalatha	Phytochemical Analysis and Anti Diabetic Potential of <i>Aconitum hetrophyllum</i> Wallex. Royleon Streptozotocin Induced Type 2 Diabetic Rats	2013	2017
308	Umarmuzaffer	ZOOLOGY	V. I. Paul	Phytochemistry of Male Flower of <i>Juglans regia</i> L. and its Photoprotective Effect against Certain UV b - Induced Cellular and Molecular Changes in Human Epidermal Keratinocytes	2013	2017
309	U.Muthukumaran	Zoology	M. Govindarajan	Plant-Mediated Synthesis and Characterization of Silver Nanoparticles against Mosquito Vectors of Public Health Importance	2013	2017
310	S.Sethuraman	Zoology	T. Vivekananthan	Screening and Evaluation of Histological and Molecular Studies on Selected Tissues of Pumpkin Beetles (<i>Aulacophora foveicollis</i> (Lucas) and <i>Aulacophora nigripennis</i> (Motschulsky) (Coleoptera: Chrysomelidae)	2013	2017
311	G.Manivel	Zoology	P. Senthilraja	Studies on Molecular Identification of Marine Yeast and its Anticancer Activity by <i>in silico</i> Docking Analysis	2013	2017
312	K.Gnanakalai	Zoology	R. Gopal	Studies on the Protective and Curative Effects of <i>Opuntia ficus indica</i> (Cactaceae) Stem and Fruit Extracts against Cervical Cancer using Helacellline	2013	2017
313	R.Indra	Zoology	K. Pugazhendy	Studies on the Reproductive and Nutritional Biology of the Fresh Water <i>Hemicromis bimaculatus</i> (Gill)	2014	2017
314	C.Vasanth Pandiyan	Zoology	S. Ravichandran	Studies on Vermicomposting of Textile Mill Dye Sludge by <i>Perionyx excavates</i> on Gingelly Crop	2014	2017
315	V.Shanthasheela	Zoology	S. Selvakumar	Study on Phytochemical Profile and Anti-ulcer Activity of <i>Cayratia pedata</i> , <i>Enicostenma axillare</i> and <i>Terminalia chobula</i> on Ethanol Induced Gastric Ulcer in Rats.	2012	2017
316	M.Jiyavudeen	Zoology	S. Puvaneswari	The Biomarker Response in the Fish <i>Mugil cephalus</i> to the Contaminations of Uppanar Estuary in Cuddalore District, Tamil Nadu, India.	2013	2017

317	P.Sujith	CAS in Marine Biology	S.Jayalakshmi	Bioprospecting of marine microbes using metagenomic approach.	2012	2017
318	M.S.Viswanathan	CAS in Marine Biology	S.Arularasan	Biotechnological approach – in vitro production of hehgk+chennei protein of human drain malignant tumor cells.	2011	2017
319	J.Ilamathi	CAS in Marine Biology	B.Deivasigamani	Cardio protective effects of <i>Laminaria japonica</i> (J.Areschoug,1851) fucoidan against isoproternol induced myocardial infarcted rats.	2013	2017
320	J.Subramanian	CAS in Marine Biology	T.Ramesh	Degradation and detoxification of environmental pollutants by laccase from <i>Trichoderma erinaceus</i> Jstr.	2012	2017
321	M.Suriya	CAS in Marine Biology	P.Mayavu	Development of probiotic bacterial strains from salt – pan environment aganist vibriosis and WSSV in <i>Litopenaeus vannamei</i> (Boone,1931).	2012	2017
322	Naresh kumar Dewangan	CAS in Marine Biology	A.Gopalakrishnan	Diseases of <i>Litopenaeus vannamei</i> (Boone,1931) in intensive grow – out ponds of Andhra Pradesh and Tamil Nadu.	2014	2017
323	A.Sajith Ahamed	CAS in Marine Biology	M.A.Badhulhaq	DNA Sequence and characterization Of WSSV major envelop proteins (Vp28 And Vp19) and tegument proteins (Vp26 And Vp24) and its antiviral activity of <i>Andrograpis Peniculata</i> in penaeus monodon using molecular verdicts.	2014	2017
324	E.Anand Ganesh	CAS in Marine Biology	A.R.Nazar	Effect of Pufa rich shark liver oil from <i>Carcharinus limbatus</i> (Muller & Henle,1839) on alcoholic fatty liver disease.	2011	2017
325	N.Saravanan	CAS in Marine Biology	S.T.Somasundaram	Evaluation of fouling assemblage on open sea cage culture materials.	2009	2017

326	K.Jaganathan	CAS in Marine Biology	P.Soundarapandian	Extraction and characterization of chitin and chitosan from marine trash crab <i>Calappa lophos</i> (Herbst,1782) employing fungal fermentation method and their application in heavy metal adsorption.	2012	2017
327	Shuvra Roy	CAS in Marine Biology	V.Ravi	Fish diversity and biochemical analysis of Hilsa shad (<i>tenuilosa ilisha</i>) of Kakdwip region (West Bengal, India) and evaluation of value added products from some seafoods.	2013	2017
328	Y.C.Thampi Sam Raj	CAS in Marine Biology	K.Kathiresan	Improved hatchery and nursery technology of Asian seabass, <i>Lates calcarifer</i> (Bloch, 1790).	2006	2017
329	P.Selvakumar	CAS in Marine Biology	P.Murugesan	Incidence of common diseases in <i>Litopenaeus vannamei</i> (Boone, 1931) grow- out ponds.	2009	2017
330	J.Jayalakshmi	CAS in Marine Biology	Vasukisubramanian	Isolation, characterization and antidiabetic activity of polyphenolic compound from <i>Sargassum wightii</i> Graville.	2013	2017
331	A.Easwar	CAS in Marine Biology	K.Ramamoorthy	Isolation, identification and structural elucidation of hepatoprotective active compound from marine clam <i>Meretrix meretrix</i> (Linnaeus, 1758).	2012	2017
332	K.Balachandar	CAS in Marine Biology	S.Kumaresan	Macrobenthic diversity and the level of heavy metals in sediment and selected benthos from Ennore and Tuticorin Coast, Tamil Nadu, India.	2012	2017
333	R.Vaishnavi	CAS in Marine Biology	A.Saravanakumar	Molecular and computational approach to delineate the metabolic pathways in WSSV infected <i>Penaeus monodon</i> by transcriptomic analysis.	2012	2017
334	A.C.Rathiesh	CAS in Marine Biology	M.Srinivasan	Molecular taxonomy and proteomic studies on the flying fish (family <i>Exocoetidae</i>) of the coromandel coast of India.	2013	2017
335	N.Sharmila	CAS in Marine Biology	R.Venkatachalapathy	Numerical modeling on coastal morphodynamics along Kakinada coast using dynamic coupling of waves and currents.	2010	2017

336	S.Suvitha	CAS in Marine Biology	K.Ramamoorthy	On the nutrition evaluation, crude oil extraction and biodiesel production from the discarded fishes.	2012	2017
337	P.Rama Nisha	CAS in Marine Biology	S.Arularasan	Phenotypic and genetic characterization of the class polyplacophora from southeast coast of India	2013	2017
338	Sheeja Aravindan	CAS in Marine Biology	S.T.Somasundaram	Polyphenols from marine brown algae as anti - pancreatic cancer drug – deliverables: Targets therapy orchestrated activation of cancer stem cells, autophagy and metastasis	2012	2017
339	R.Malaroli	CAS in Marine Biology	A.Gopalakrishnan	Prevalence and impact of hepatopancreatic microsporidiosis (<i>Enterocytozoon hepatopenae</i>) in <i>Litopenaeus vannamei</i> (Boone,1931) growouts	2014	2017
340	V.Singaravel	CAS in Marine Biology	A.Gopalakrishnan	Prevalence and pathology of neoplasm in the fishes of bay of Bengal	2013	2017
341	K.Mohan	CAS in Marine Biology	M.Arumugam	Proteomic analysis of soluble shell matrix from a gastropod mollusc <i>Harpa conoidalis</i> (Lamarck, 1822) and its synthesis of silver nanoparticles.	2014	2017
342	J.Vinoth	CAS in Marine Biology	S.Murugan	Purification and characterization of fucoidan from the brown alga <i>Sargassum wightii</i> and its biofilm inhibition against AMPC and ESBL producing UTI pathogenic <i>Enterobacteriace</i> and azole resistant <i>Candida albicans</i> .	2013	2017
343	D.Babitha	CAS in Marine Biology	Vasukisubramanian	Studies on <i>Grateloupia filicina</i> (Halymeniaceae, Rhodophyta) from Pondicherry coastal waters.	2013	2017
344	D.C.Christo Melba	CAS in Marine Biology	G.Ananthan	Studies on polyhydroxybutyrate biopolymer producing ascidian associated bacterium <i>Pseudomonas xanthomarina</i> DCM CAS4 from Palkbay, Southeast coast of India.	2014	2017
345	E.Beu Mercy Jennifer	CAS in Marine Biology	G.Ananthan	Studies On Production, Purification And Characterization of alkaline lipase from ascidian associated bacterium <i>Bacillus subtilis</i> GACAS11.	2013	2017

346	R.Rajesh	CAS in Marine Biology	D.Annadurai	Studies on the bioactive principles of <i>Siganus Lineatus</i> (Valenciennes, 1835) spine venom from Parangipettai coastal waters.	2012	2017
347	A.Murali Shankar	CAS in Marine Biology	P.Soundarapandian	Survey, culture, waste water management and characterization of chitosan from <i>Charybdis feriatius</i> (Linnaeus, 1758) and its biotechnological potentials.	2013	2017
348	S.Anwar Babu	Hindi	V. Jagannadha Reddy	Kamaleshwar Ki Kahanyon Mem Mulya Samvedhana Aur Chetana	2008	2017
349	K.Soniya	Hindi	B. Kamakoti	Amar KanthKi Kahaniyom MemJivan Yatharth	2014	2017
350	C.Nalini	CAS in Linguistics	P. Manimaran	Quality Assessment of Translation (With Special Reference to the Translation of Thirukkural in English)	2012	2017
351	CH.Haripriya	CAS in Linguistics	V. Thiruvalluvan	Development of Word Reading Test Profile for Telugu Speaking Adult	2014	2017
352	D.Meikandan	CAS in Linguistics	V. Thiruvalluvan	Evaluation of Specific Learning Disorders in Hyperkinetic Children	2010	2017
353	M.Sasipriya	CAS in Linguistics	R. Lalitha Raja	Identification of Phonological Disorders among Children with Mental Retardation	2013	2017
354	N.Senthamarai	CAS in Linguistics	R. Lalitha Raja	Syntactic and Semantic Distinctiveness in Tamil Children with Hearing Impairment	2013	2017
355	R.Poonguzhali	CAS in Linguistics	C. Kuppusamy	A Linguistic Analysis of Folk Songs in Cuddalore District	2013	2017
356	Rindhumathi	CAS in Linguistics	R. Lalitha Raja	Remediation of Phonological Disorders among Children with Mental Retardation	2013	2017
357	S.Kala	CAS in Linguistics	R. Lalitha Raja	Identification and Remediation of Phonological Processes in Children with Spastic Cerebral Palsy	2013	2017
358	Vethanayagam JudeNaveenraj	CAS in Linguistics	R. Saranya	Stylistic Approach in Teaching English Literature	2013	2017
359	P. Raghu	Tamil	Aranga. Pari	Human Resource Elements in PathinenkeezhkanakkuLiteratures(PathinenkeezhkanakkuNoolgalilManithavalakkoorugal)	2013	2017

360	R.Subasri	Tamil	D. Asokan	Ula Literatures in terms of Women(PenniyaNoakil Ula Ilakkiyangkal)	2009	2017
361	P.Sindhuja	Tamil	Aranga.Pari	Multifaceted view of Mitra's works(MithravinPadaippugalPanmugapparvai)	2014	2017
362	G.Bhuvaneswari	Tamil	S. Senthilkumar	Shiva Temples of East Coast of Tamil Nadu Sung with Hymns ThamilaKizhakkukKadaloreMaavattaPaadal Petra Sivaththalangkal	2014	2017
363	V.Santha	Tamil	S. Senthilkumar	Charachterization in Silambu & Sinthamani (Silambu - SinthamaniyiPaaththirappadaippugal)	2013	2017
364	G.Annalakshmi	Tamil	E. Verappan	Virtues of Life in Post Mordern Moral Literatures (PirkkaalaNeethillakkiyangkalinVaazhviyal Aram)	2013	2017
365	V.Jeyagandhi	Tamil	Aranga. Pari	The works of Vedatri Maharishi in a multifaceted perspective (PanmugaNoakkilVeathathri Maharishi Padaippugal)	2014	2017
366	T. Kavitha	Tamil	S. Balu	Virtues and Theatrics in Tholkapiyam Porulathikaram (TholkakpiyapPorulathigaraththilArangalumArangkaka zhivugalum)	2012	2017
367	K.Menaga	Tamil	S. Balu	Sangam literature in terms of anthropological approach (MaanudaviyalAnugumuraiyil Sanga Ilakkiyam)	2014	2017
368	M.A.Ayutha	Tamil	R. Sathasivam	Symbolism and visualization in modern Tamil plays(ThamizhNaveenaNaadagankalilKuriyeedumKaatchipPaduththuthalum)	2014	2017
369	K. Ramakrishnan	Tamil	S. Senthilkumar	Meat in Ettuthogai (EttuththogaiNoolgalilIraichchi)	2012	2017
370	L.Mangalakshmi	Tamil	G. Thangaiyan	Thinai Principles in Ettuthogai Literatures (Ettuththogai Aga NoolgalilThinaikKottpadugal)	2013	2017
371	S. Lalitha	Tamil	T. Thirunavukarasu	Kurunthogai via Tholkapiya Porulathikaram (TholkaapiyamPorulathigaraVazhiKurunthogai)	2013	2017
372	Mrrsrinivasan	Pharmacy	P. K. Manna	A study on effective management of anemia in chronic renal failure patients in tertiary care hospital	2013	2017

373	V.Chandrasekaran	Manufacturing Engineering	D. Kanagarajan	A study on electro discharge machining (EDM) characteristics of wc/ni based composites	2008	2017
374	G.Kumanan	Manufacturing Engineering	D. Kanagarajan	A study on electro discharge machining of titanium based alloy	2008	2017
375	K.Mohammedimthath ullakhan	Civil and Structural	K. Suguna	A study on safety management in construction projects	2012	2017
376	S.Sundari	Manufacturing Engineering	G. Ganesan	A study on the formability behaviour of super duplex stainless steel	2008	2017
377	N.Alagappan	Mechanical Engineering	N. Karunakaran	A study on thermal performance enhancement of different thermo syphons by using various nano fluids in proportion with DI water.	2012	2017
378	D.Vaishnavi	Computer Science & Engineering	T. S. Subashini	Active and passive approaches for image protection and forensics	2012	2017
379	S.Pasupathy	Computer Science & Engineering	R. Bhavani	An efficient framework to evaluate the quality of Software using OOAD Metrics	2008	2017
380	M.Thillaikarasi	Computer Science & Engineering	K. Seetharaman	An improved model for software testing efficiency using test case prioritization and statistical fault tolerance	2007	2017
381	Ezhisaivallabi.K.	Civil Engineering	Poongothai. S.	An integrated approach to sustainable ground water management	2008	2017
382	R.Thamaraichelvi	Electrical & Electronics Engineering	G. Yamuna	Analysis of bio medical images using image segmentation	2011	2017
383	Thamaraichelvi	Electronics & Communication Engineering	G. Yamuna	Analysis of biomedical images using image segmentation	2011	2017
384	S.Karthikeyan	Electrical & Electronics Engineering	G. Mohan	Analysis of frequency synthesis and dynamic performance in power system stabilizer	2011	2017

385	B.Rajagopal	Electrical & Electronics Engineering	S. Singaravelu	Analysis of induction machine under fault condition	2008	2017
386	N.Mohanandhini	Electrical & Electronics Engineering	G. Yamuna	Analysis of multiple watermarking using images	2011	2017
387	E.R.Biju	Electrical & Electronics Engineering	M. Anitha	Analysis of reliability evaluation of radial distribution systems	2007	2017
388	V.Tamizhazhagan	Computer Science & Engineering	R. Saminathan	Analysis, Design and Development of adaptive routing approaches to provide QoS over wireless sensor networks	2013	2017
389	Saravanan	Electronics & Communication Engineering	G. Yamuna	An investigation on improvement of visual perception parameter for digital color images	2011	2017
390	K.Karthikeyan	Pharmacy	C. K. Dhanapal	Anti-diabetic activities of <i>Alysicarpus monilifer</i> in <i>Streptozotocin</i> induced diabetic rats	2012	2017
391	G.Vijaya	Computer Science & Engineering	A. Suhasini	Artificial intelligent techniques for the effective diagnosis of lung cancer	2012	2017
392	M.Dhinakaran	Electronics & Instrumentation Engineering	S. Abrahamlincon	Automatic blood gases control in perfusion systems for ECMO support and CPB surgery conditions	2009	2017
393	S.Pazhanirajan	Computer Science & Engineering	P. Dhanalakshmi	Automatic classification of brain disorder	2011	2017
394	G.N.Balaji	Computer Science & Engineering	T. S. Subashini	Automatic detection and diagnosis of cardiac abnormalities	2012	2017
395	D.Natarajasivan	Computer Science & Engineering	M. Govindarajan	Behavioral analysis using mobile data	2011	2017

396	A.Bhuvanewari	Civil Engineering	Asha. B.	Biodegradation of dye effluent in an anaerobic baffled reactor	2012	2017
397	K.Sridevi	Chemical Engineering	B. Preetha	Bio-hydrogen production in hybrid up flow anaerobic sludge blanket (HUASB) reactor using distillery waste water.	2011	2017
398	S.Poongodi	Civil Engineering	Damodharan. V.	Biological processing of municipal solid waste in aerobic <i>in-vessel</i> reactor	2011	2017
399	E.Babu	Chemical Engineering	B. Preetha	Bio-sorption of heavy metals using microbial and plant derived biomass	2008	2017
400	R.Venkatakrishnaiah	Civil and Structural	G. Mohankumar	Bulk utilization of high calcium fly ash in structural concrete	2008	2017
401	M.Sundararajan	Electrical & Electronics Engineering	G. Yamuna	Certain investigation on information security using multimedia	2010	2017
402	M.Nagarajan	Electronics & Instrumentation Engineering	A. Asokan	Certain investigations on advanced control techniques for MIMO process	2013	2017
403	D.Sengeni	Electronics & Instrumentation Engineering	S. Abrahamlincon	Certain investigations on soft computing technique for the non linear systems	2009	2017
404	G.Senthilkumar	Civil Engineering	Murugappan. A.	Characterization and adsorption studies on open dumped municipal solid waste leachate and prevention of leachate migration using permeable surface barrier	2006	2017
405	B.Asaithambi	Manufacturing Engineering	G. Ganesan	Characterization of banana/sisal reinforced poly lactic acid (PLA) hybrid composites	2007	2017
406	V.Asanambigai	Computer Science & Engineering	J. Sasikala	Chemical reaction based optimization for processing medical images	2012	2017
407	MRK.Saravanan	Pharmacy	P. K. Manna	Comparative study of selected oral anti-diabetic drugs used in the management of type ii diabetes mellitus	2012	2017

408	S.Vadivazhagi	Electronics & Instrumentation Engineering	N. Jaya	Control strategies for two conical tank interacting level system	2011	2017
409	Devarajank	Electronics & Communication Engineering	V. Padmathilagam	Co-operative analysis of realistic wireless communication networks	2012	2017
410	V.A.Shanmugavelu	Civil and Structural	P. N. Raghunath	Cyclic response of concrete beams with external FRP reinforcement	2009	2017
411	N.Seshadrisekar	Civil and Structural	P. N. Raghunath	Cyclic response of corrosion damage DHPC beams rehabilitated with FRP reinforcement	2009	2017
412	U.Palani	Electronics & Instrumentation Engineering	V. Alamelumangai	Data gathering in wireless sensor networks	2013	2017
413	A.S.Shankar	Electronics & Instrumentation Engineering	A. Asokan	Design of an electro therapeutic intervention device for prevention of muscle atrophy in patients with orthopedic ailments	2013	2017
414	M.R.Sathya	Electrical & Electronics Engineering	M. M. T. Ansari	Design of efficient gain scheduling controllers for interconnected power systems	2007	2017
415	R.Sakthivel	Electrical & Electronics Engineering	M. Arun	Design of power system stabilizer using intelligent optimization technique	2012	2017
416	N.J.Vinothkumar	Electrical & Electronics Engineering	M. M. T. Ansari	Design of robust load frequency controller for interconnected power systems	2007	2017
417	R.Thirunavukkarasu	Electrical & Electronics Engineering	I. A. Chidambaram	Design of various improved control strategies for power system restoration problems	2007	2017
418	K.Baskaran	Electronics & Instrumentation Engineering	R. Malathi	Detection and analysis of bone cancer using advanced image processing techniques	2013	2017

419	P.Tamilarasan	Mechanical Engineering	M. Loganathan	Development of spark ignition engine with manifold injection of hydrogen and water	2012	2017
420	A.Baskaran	Manufacturing Engineering	K. Shanmugam	Development of friction stir welding tools by plasma transferred arc hardfacing	2007	2017
421	Dronacharimanvi	Chemical Engineering	M. Vijay	Development of Microwave Drying and Dehulling Pre – Treatment Protocol for Red gram (<i>Canjanus cajan</i> , L.)	2010	2017
422	J.Joysaruby	Pharmacy	V. P. Pandey	Development of nasal drug delivery system for selected drugs	2012	2017
423	B.Ashok	Computer Science & Engineering	P. Aruna	Diagnosis of cervical cancer using soft computing	2009	2017
424	B.Sudhakar	Electronics & Communication Engineering	R. Bensraj	Diversified performance analysis of text to speech synthesis system for Tamil language	2012	2017
425	R.Nagarajan	Computer Science & Engineering	P. Aruna	Documents clustering using data mining techniques and co-word analysis	2008	2017
426	S.Durai	Electrical & Electronics Engineering	S. Subramanian	Effect of parameters in thermal power dispatch solutions using teaching learning based optimization algorithm	2012	2017
427	P.Prabhakaran	Mechanical Engineering	C. G. Saravanan	Effects of piston bowl geometry on combustion and emission characteristics of bio diesel fuelled diesel engine	2012	2017
428	G.V.Churchil	Mechanical Engineering	C. Ananthasrinivasan	Emission analysis of different fruits seed as bio diesel	2012	2017
429	S.Jonesh	Chemical Engineering	R. Dhanasekar	Enhancement of hydrogen production from sweet sorghum biomass using <i>Bacillus subtilis</i> AuChE 413 by Genomic Approach	2011	2017

430	P.Velmurugan	Electrical & Electronics Engineering	B. Baskaran	Enhancement of reactive power support for dg using improved power quality converters	2012	2017
431	J.Rameshkumar	Electrical & Electronics Engineering	S. Ganesan	Environmental receptive / reserve constrained progressive unit commitment using grey wolf optimization algorithm	2011	2017
432	S.Sreesabari	Manufacturing Engineering	V. Balasubramanian	Evaluation of performance of friction stir welded Aa2519-T87 Aluminium alloy joints	2011	2017
433	M.Ramarao	Mechanical Engineering	S. Vivekanandan	Experimental analysis of gasified biomass blends	2012	2017
434	D.Karthikeyan	Mechanical Engineering	C. G. Saravanan	Experimental investigation of catalyst coated monolith catalytic converter for IC engine exhaust emission control	2011	2017
435	V.Gopalakrishnan	Mechanical Engineering	M. Loganathan	Experimental investigation of gasoline direct cylinder.	2010	2017
436	K.Senthilkumar	Mechanical Engineering	S. Vivekanandan	Experimental investigation on biogas generation used as secondary fuel for the engine.	2012	2017
437	S.Gowthaman	Mechanical Engineering	A. P. Sathiyagnanam	Experimental investigation on performance, emission and combustion characteristics of HCCI mode engine fuelled with different fuels	2013	2017
438	R.Suresh	Mechanical Engineering	S. Vivekanandan	Experimental investigation on the influence of working parameters in biogas generation.	2012	2017
439	S.Carmeljawahar	Civil Engineering	Palanivelraja. S.	Experimental study on corrosion control using green materials	2013	2017
440	K.Viveksarathy	Pharmacy	K. Kannan	Formulation and evaluation of nano-particles of anti-parkinson drug	2010	2017
441	G.Gopi	Pharmacy	K. Kannan	Formulation and evaluation of nano-particulate drug delivery system for an anti-diabetic drug	2010	2017
442	M.Manikandan	Pharmacy	K. Kannan	Formulation and evaluation of nano-particulate drug delivery system for the management of colon cancer	2012	2017

443	V.Raghuraman	Pharmacy	V. P. Pandey	Formulation and evaluation of trans dermal drug delivery two selected anti-hyperglycemic agents	2013	2017
444	J.Sanjeevmervyn	Pharmacy	V. Venkatachalalam	Formulation and evaluation of Vancomycin hydrochloride liquid phill capsules	2013	2017
445	C.Karuppusamy	Pharmacy	P. Venkatesan	Formulation development and evaluation of Miglitol loaded PLGA nano-particles for the treatment of type-II diabetes mellitus	2012	2017
446	A.Arunkumar	Pharmacy	Valliappan	Formulation development and evaluation of sustained release niacin bi layer tablets: optimization of formulation using response surface methodology	2012	2017
447	Limcethambi	Pharmacy	M. Swamivelmanickam	Formulation, design and optimization of a chronotherapeutic system of delayed release tablets for arthritis using chemo-metric tool	2013	2017
448	R.Arunmozhi	Electrical & Electronics Engineering	P. D. Sathya	FPGA implementation of digital image processing techniques for effective communications	2011	2017
449	N.Sridhar	Civil Engineering	Poongothai. S.	Ground water modeling of Lower Ponnaiyar sub-water shed, Tamil nadu, India	2013	2017
450	T.Inbanila	Civil Engineering	Artuchelvan. V.	Ground water quality modeling using visual mudflow in and around SIPCOT area in Cuddalore district, Tamilnadu	2008	2017
451	K.Selvakumar	Pharmacy	Valliappan	HPLC method development and validation for the analysis of selected drugs in pharmaceutical formulation and biological matrices: application of design of experiments for optimizing chromatographic separation	2008	2017
452	S.Kumaravel	Chemical Engineering	P. Kanthabhabha	Identification and quantification of nutritional quality parameters that influence spice processing by hi-tech instrumental techniques	2010	2017
453	Gandhuvan	Pharmacy	V. Venkatachalalam	Impact of health literacy and its outcome on the quality of life among heart failure patients	2012	2017

454	R.Thendral	Computer Science & Engineering	A. Suhasini	Improved algorithm for ripe fruit detection based on agricultural applications	2012	2017
455	K.Murugan	Mechanical Engineering	B. Karthikeyan	Improving erosion-corrosion resistant of naval grade alloys using HVOF sprayed coatings	2011	2017
456	V.Senthilmurugan	Computer Science & Engineering	K. Selvakumar	Incorporating security in routing protocol and implementation of path selection algorithm using particle swarm optimization technique	2013	2017
457	R.Sathya	Computer Science & Engineering	M. Kalaiselvi Geetha	Intelligent driver assistance system for autonomous vehicles	2012	2017
458	R.Suban	Computer Science & Engineering	RM. Chandrasekaran	Intelligent framework for customer retention of MCDR using DM approaches	2010	2017
459	K.Santhoshkumar	Computer Science & Engineering	P. Sudhakar	Intelligent framework for identifying association between diseases and genes using data mining techniques	2013	2017
460	S.Arulvizhi	Electrical & Electronics Engineering	R. K. Santhi	Intelligent methods for optimal reconfiguration and placement of distributed generations in radial distribution systems	2012	2017
461	P.S.Prakash	Electrical & Electronics Engineering	P. Aravindhababu	Intelligent solution algorithms for optimal design of AC motors	2010	2017
462	J.Arunnehr	Computer Science & Engineering	M. Kalaiselvi Geetha	Intelligent suspicious activity detection in real-time video for surveillance applications	2012	2017
463	K.Manikandan	Mechanical Engineering	R. Senthilkumar	Investigation of factors influencing the performance of conventional heat pipe	2008	2017
464	R.Manikandan	Mechanical Engineering	E. Jamesgunasekaran	Investigation of automotive engine air intake system performance	2010	2017

465	Joseph Anthonyprasath	Electronics & Instrumentation Engineering	T. S. Anandhi	Investigation of digital pulse width modulation based power converters for photovoltaic application	2012	2017
466	S.Saravanan	Mechanical Engineering	N. Krishnamohan	Investigation of solar collector with energy efficient materials	2010	2017
467	V.Venkatesan	Mechanical Engineering	E. Jamesgunasekaran	Investigation on combustion characteristics of a gasoline HCCI engine	2010	2017
468	C.R.Senthilkumar	Manufacturing Engineering	S. Ravi	Investigation on fatigue and fracture toughness behaviour of friction stir welded AA7075 Al alloy	2005	2017
469	C.Rajendran	Manufacturing Engineering	K. Srinivasan	Investigation on friction stir welded (BUTT &LAP) joints of Aa2014 –T6 Aluminum alloy	2012	2017
470	S.Raghunathan	Manufacturing Engineering	V. Balasubramanian	Investigation on friction stir welding of HSLA (DMR249A) steel	2011	2017
471	M.Senthilkumar	Mechanical Engineering	S. Vivekanandan	Investigation on the process parameters of the biomass gasification	2011	2017
472	S.Saju	Electronics & Instrumentation Engineering	G. Thirugnanam	Investigations on hybrid transform based image watermarking algorithms for copyright protection	2013	2017
473	G.Sivakumar	Manufacturing Engineering	K. Raghukandan	Investigations on lean duplex stainless steel joints by ND: YAG laser welding	2012	2017
474	B.Muthuvel	Electronics & Instrumentation Engineering	T. S. Anandhi	Investigations on matrix converter for multi-phase conversions	2011	2017
475	G.Premsunder	Electronics & Instrumentation Engineering	B. Shanthi	Investigations on Quasi- Z-Source fed inverters	2012	2017
476	P.Satheeshkumar	Electronics & Instrumentation Engineering	S. P. Natarajan	Investigations on seven level cascaded invertors with and without Z source network	2010	2017

477	S.Elango	Electronics & Instrumentation Engineering	G. Thirugnanam	Investigations on wavelet based video watermarking for copyright protection	2013	2017
478	P.Balachandran	Pharmacy	V. Parthasarathy	Isolation, purification and pharmacological screening of bioactive principles from marine algae	2013	2017
479	Amarnathshetty	Civil Engineering	Damodharan. V.	Leachate characterization and assessment of ground water pollution near municipal solid waste open dump yard of Uttarakannadaka District, Karnataka	2012	2017
480	R.Thamizhselvan	Electrical & Electronics Engineering	S. Ganapathy	Machine learning based steady state security assessment of power systems	2011	2017
481	V.Jeyanthfedalcastro	Electronics & Instrumentation Engineering	R. Malathi	Model based identification and intelligent control of cardio vascular system during anesthetic condition	2011	2017
482	Johndiamondraj	Chemical Engineering	S. Dhanasekaran	Modeling of microwave heating of frozen foods to improve food quality and safety.	2008	2017
483	A.Durgadevi	Electronics & Instrumentation Engineering	S. Arulselvi	Modeling, simulation and control of photovoltaic systems with water pumping application	2009	2017
484	S.Seenivasan	Electrical & Electronics Engineering	S. Singaravelu	Modelling and analysis of HVDC transmission systems	2011	2017
485	V.Vasudevan	Electrical & Electronics Engineering	P. Aravindhababu	New economic dispatch strategies for power systems	2011	2017
486	M.Kalpanadevi	Electrical & Electronics Engineering	R. Neela	New line flow based state estimation techniques for power systems	2007	2017
487	K.Kavitha	Electrical & Electronics Engineering	R. Neela	New solution techniques for the optimal placement of facts devices in power systems	2010	2017

488	B.Santhanakrishnan	Electrical & Electronics Engineering	M. Ramaswamy	New strategies for enhancing energy efficiency of wireless sensor networks	2007	2017
489	P.Kalyanasundaram	Electrical & Electronics Engineering	R. Neela	New technique for the assessment of electric power quality of transmission and distribution systems	2011	2017
490	R.Sathya	Computer Science & Engineering	P. Sudhakar	Novel framework for finding quality metrics in software projects using machine learning techniques	2013	2017
491	S.Gnanakumar	Civil Engineering	Murugappan. A.	Parametric optimization in rotary drum composting of urban solid food wastes	2006	2017
492	K.Muthukumar	Electronics & Instrumentation Engineering	T. S. Anandhi	Performance analysis and design of automatic peak power tracker for photovoltaic converters	2010	2017
493	Abi.P.Mathew	Electronics & Instrumentation Engineering	A. Asokan	Performance enhancement of a boiler using flame image processing	2012	2017
494	C.Syedaalam	Mechanical Engineering	C. G. Saravanan	Performance enhancement of CRDI system diesel engine powered by biodiesel with nano-particles	2011	2017
495	R.Geetha	Electrical & Electronics Engineering	M. Ramaswamy	Performance enhancement strategies for induction motor drives	2011	2017
496	A.Jayachitra	Electronics & Instrumentation Engineering	R. Vinodha	Performance evaluation of metaheuristic algorithm tuned controllers for non-linear process	2012	2017
497	Amuthaishwaryadevi	Pharmacy	A. Kottaimuthu	Phyto-chemical investigation and evaluation of antiatherogenic & antioxidant activities of selected medicinal plants in wistar rats fed with atherogenic diet.	2013	2017
498	Lakshmikantakanthal	Pharmacy	P. K. Manna	Phyto-chemical investigation and pharmacological evaluation of selected medicinal plants from Tamilnadu	2008	2017

499	D.Senthilkumar	Pharmacy	A. Kottaimuthu	Phytochemical investigations and evaluation of hepato-protective and antioxidant activities of <i>Bridelia scandens</i> (Roxb.) willd in hepato-toxicity wistar rats.	2012	2017
500	Somnathde	Pharmacy	R. Suresh	Phytochemical, pharmacognostical and pharmacological activity of some bioactive south Indian medicinal plants	2010	2017
501	M.Ramasubramaniyan	Electronics & Instrumentation Engineering	S. Somasundaram	Power circuits for biomedical instruments	2012	2017
502	Rajadi	Pharmacy	P. Venkatesan	Prescription antibiotic use and resistance for selected infections in individual patients (UAE): A cross sectional study	2013	2017
503	R.Palaniraj	Chemical Engineering	V. Saravanan	Production of lactic acid using agro waste materials	2007	2017
504	T.Sivaprakasam	Computer Science & Engineering	P. Dhanalakshmi	Real time noise invariant recognition of environmental sounds	2011	2017
505	K.Balasubramanian	Civil and Structural	G. Kumaran	Risk analysis of radiation exposure and sudden melt down condition in Kudankulam nuclear power plant	2008	2017
506	C.Veeramani	Electrical & Electronics Engineering	G. Mohan	Soft computing technique for dynamic performance of wind energy conversion system	2010	2017
507	J.Manikandan	Mechanical Engineering	B. Sivaraman	Some investigation of heat transfer enhancement in solar water heater	2011	2017
508	K.Syedjafar	Mechanical Engineering	B. Sivaraman	Some investigation on performance of parabolic trough collector.	2011	2017
509	B.Lakshmi pathy	Mechanical Engineering	B. Sivaraman	Some investigation on solar cavity collector	2010	2017
510	S.Gunabal	Mechanical Engineering	B. Sivaraman	Some investigation on waste heat recovery system using heat pipe	2011	2017

511	P.Govindan	Manufacturing Engineering	V. Srinivasan	Some investigations on basalt/sisal hybrid fibers reinforced poly (lactic) acid composites	2013	2017
512	A.Aruljeyakumar	Manufacturing Engineering	V. Srinivasan	Some investigations on chitosan filled poly(lactic) acid/basalt fiber hybrid composites	2013	2017
513	R.Ashokgandhi	Manufacturing Engineering	B. K. Raghunath	Some studies on wear characteristics of poly propylene nano-composites.	2009	2017
514	M.Anandajodhi	Manufacturing Engineering	S. Ramanathan	Some study on Ti6AL4V/Tib2-Tic composites	2012	2017
515	S.Palanivel	Electronics & Instrumentation Engineering	G. Sakthivel	Studies on certain adaptive control strategies for spherical tank process	2013	2017
516	P.P.Deivajothi	Mechanical Engineering	S. Sivaprakasam	Studies on conversion of by-products from vegetable oil into biodiesel and its use in IC engine.	2011	2017
517	D.Udhayakumarpanidhan	Computer Science & Engineering	RM. Chandrasekaran	Studies on Data Preprocessing for DACC aspects	2013	2017
518	V.Karthikeyan	Pharmacy	S. Madhusudhan	Studies on drug use pattern in the management of diabetes in rural teaching hospital	2013	2017
519	G.Veeramani	Pharmacy	S. Madhusudhan	Studies on medication adherence in tuberculosis	2013	2017
520	A.Anilbabu	Pharmacy	S. Rani	Studies on prescribing pattern and management of hyperlipidemic patients	2013	2017
521	P.Suresh pandiarajan	Electronics & Instrumentation Engineering	S. P. Natarajan	Studies on single phase multilevel inverters with variable amplitude multicarrier PWM strategies	2009	2017
522	R.Muthukumaran	Mechanical Engineering	R. Rathnasamy	Studies on the performance on Pin-Fin heat exchanger	2011	2017
523	M.Amudha	Pharmacy	S. Rani	Study of fertility inducing effect of selected medicinal plants	2012	2017
524	V.Mahalakshmi	Computer Science & Engineering	M. Govindarajan	Study of outlier detection methods in data mining	2011	2017

525	M.Saneela	Pharmacy	P. K. Manna	Study on and pharmacological and phyto-chemical screening of selected medicinal plants in the flora of A.P.	2013	2017
526	N.Sivaramakrishnan	Manufacturing Engineering	M. Rajamuthamilselvan	Study on hot deformation behavior of magnesium (Az91) matrix with SICP reinforced composites fabricated through accumulative diffusion bonding	2013	2017
527	V.Vembu	Manufacturing Engineering	G. Ganesan	Study on mechanical properties of 8011 Al/Sicp composite	2007	2017
528	N.Ramanujam	Manufacturing Engineering	M. Rajamuthamilselvan	Study on wear behavior of magnesium (Az91) matrix with SICP reinforced composite produced through accumulative diffusion bonding	2013	2017
529	K.Venkataramanan	Electronics & Instrumentation Engineering	B. Shanthi	Symmetrical single phase seven level inverters with reduced number of switches.	2012	2017
530	Priyambadak shiroda nandini sarangi	Pharmacy	Guruprasadmohanta	Synthesis and biological evaluation of nitrogen bearing heterocyclic molecules	2013	2017
531	A.Muthukumarapandian	Chemical Engineering	C. Karthikeyan	Synthesis of silver nano-particles and its applications	2013	2017
532	P.Senthilkumar	Manufacturing Engineering	P.R. Lakshminarayana n	Synthesizing of in-situ formed Al/Tib2 Mmc ingot allowing Tib2 reinforcement particles to grow to the desired size with desired distribution pattern and predictions made by FEA comparison with	2013	2017
533	T.Sasirooba	Computer Science & Engineering	J. Sasikala	Teaching learning based processing of dermatological images for detection of skin cancer	2012	2017
534	M.Saravanan	Mechanical Engineering	N. Karunakaran	Thermal performance analysis on different heat pipes using various profiles of solar collector under the solar simulator.	2010	2017
535	B.Narayanan	Computer Science & Engineering	M. Govindarajan	Time series analysis using data mining techniques	2011	2017

536	L.Arunkumar	Manufacturing Engineering	B. K. Raghunath	Unconventional machining characteristics of Mg/Sicp composites	2009	2017
537	E.Ilanaganar	Manufacturing Engineering	S. Anbuselvan	Wear behaviour of Az31b Magnesium alloy	2011	2017
538	S.Velmurugan	Centre for Yoga studies	K. Venkatachalapathy	Yoga as Sidhar's Life Protocol (Sidhargal Vazhviyal Nerimurai Yogam)	2013	2017
539	T.Mahendran	Education	G. Kannan	A Study of Self-Actualization, Learning Interest and Parental Encouragement of Higher Secondary Students in relation to their Career Selection	2012	2017
540	A.P.Chindan	Education	G. Raju	A Study on Students Mathematics Achievement in relation to School Environment and Socio Economic at Higher Secondary Level.	2013	2017
541	K.Elumalai	Education	Kulasekara Perumal Pillai	A Study on Awareness About ICT in relation to their Intelligent and Aptitude of B. Ed Student Teachers in Tamil Nadu	2011	2017
542	S.Mohan	Education	M. Harikrishnan	A Study of Computer Competency among B. Ed Trainees in relation to Self Esteem and Social Intelligence	2011	2017
543	S.Veeranathan	Education	N. Amuthasree	A Study on Hemisphericity, Problem Solving Ability and Achievement Motivation upon Achievement in Mathematics at High School Level	2012	2017
544	S.Rebeckal Ranjitham	Education	N. L. N. Jayanthi	Decision Making Ability of Higher Secondary School Teachers in relation to Leadership Behaviour, Social Intelligence and Job Involvement	2012	2017
545	V.Indumathi	Education	N. O. Nellaiyapen	A Study on College Students Knowledge About Web Learning in relation to their Attitude towards Computer, and Computer Anxiety	2010	2017
546	S.Imthiyaz Ahamad Khan	Education	N. O. Nellaiyappan	A Study on Training College Teachers' Teacher Effectiveness in relation to Job Involvement Emotional Intelligence and Teaching Attitude in Anantapur District of Andhra Pradesh	2013	2017

547	G.Pugazheniyar	Education	R. Babu	Effectiveness of Video Assisted Instruction in Learning Chemistry at Engineering College Level	2013	2017
548	M.Sathiyaraj	Education	R. Babu	A Study of Academic Achievement, Classroom Climate and Mental Health of Special School Students	2014	2017
549	G.Sivakumar	Education	R. Gnanadevan	Social Emotional and Behaviour Problems of Students Studying in Adi-Dravida Welfare Schools in relation to their Socio-Economics Status	2012	2017
550	M.Prabathkumar	Education	R. Ramachandran	A Study on the Attitude of Higher Secondary ADW School Students towards Chemistry in relation to Anxiety, Self Confidence and Style of Learning and Thinking	2011	2017
551	M.Chandrasekaran	Education	R. Ramachandran	A Study on Risk Taking Behaviour of Higher Secondary Students of ADW Schools in relation to Anxiety, Adjustment and Occupational Aspiration	2012	2017
552	M.Amarakavi	Education	S. Rajasekar	A Study on the Awareness of Teachers on Blended Learning as related to Certain Variables	2012	2017
553	M.Stalin	Education	S. Rajasekar	A Study on Teachers Awareness on Online Learning as relation to their Interest in Online Learning and their Perceived Online Learning Environment	2011	2017
554	A.Malathi	Education	S. Venkataraman	A Study on College Students Educational Usage of Mobile Phone in relation to Certain Selected Variables	2011	2017
555	S.Srinivasan	Education	V. Ambedkar	A Study on Attitude, Interest and Commitment of Higher Secondary School Teachers Toward their Profession in relation to Teachers Values and their Job Satisfaction	2012	2017
556	K.Velmurugan	Physical Education	G. Rajamohan	Effect of Different Intensities of Resistance Training with Mobility Training on Coordinative Abilities and Performance related Fitness Variables among Untrained Men	2014	2017

557	R.Rajalakshmi	Physical Education	V. Jayanthi	Comparison of Selected Anthropometrical Physical Physiological and Psychological Variables among College Men and Women Badminton Ball Badminton and Tennis Players	2014	2017
558	D.Suresh	Psychology	A. Arunmozhi	Social-Support, Work Family Enrichment and Quality of Life among Industrial Employees	2011	2017
559	R.Shameer	Psychology	E. Joseph Alexander	Adjustment Problems of IT Professionals Stress, Organizational Climate and Family Environment	2012	2017
560	V.Sunilkumar	Psychology	E. Joseph Alexander	The Effect of Stress Coping Mechanism, Interpersonal Relationships and Subjective Well Being on Adjustment Problems of Recurrent Alcohol Addicts.	2012	2017
561	S.Kalaivannan	Psychology	J. M. Asgarali Patel	Personality, Mental Health, Coping Skills of Rural and Urban College Students.	2012	2017
562	G.Sajeethkumar	Psychology	S. Suresh	Cyberbullying Behaviour among Secondary School Students	2012	2017
563	M.Ramanan	Entomology	T. Selvamuthukumar an	Exploring Anti Insect Properties of Certain Solvent Fractions of <i>Argemone mexicana</i> L.	2013	2017
564	Krishna Chaitanya	Entomology	S. Manickavasagam	Diversity of Encyrtid (Hymenoptera: Encyrtidae) Parasitoids from Selected States of India.	2013	2017
565	G.Vembu	Soil science and Agricultural Chemistry	R. Singaravel	Studies on the Management of Coastal Saline Soil for Improving Soil Fertility and Productivity of Medicinal Plants	2009	2017
566	P.Kamalakannan	Soil science and Agricultural Chemistry	M. Ravichandran	Effect of Organic and Inorganic Sources of Nutrients on Groundnut in Texturally Different Soils	2007	2017
567	P.Senthilvalavan	Soil science and Agricultural Chemistry	M. Ravichandran	Integrated Nutrient Management for Sustainable Rice – Pulse Productivity Under SRI and Conventional System of Cultivation in Cauvery Delta	2008	2017

568	S.Sathiyamurthi	Soil science and Agricultural Chemistry	K. Dhanasekaran	Studies on Potentiality of Humic Acid Based Micro Nutrient Chelates for Efficient Management of Micro Nutrients to Cotton in a Salt Affected Soil	2007	2017
569	B.Guna	Agricultural Extension	D. Vengatesan	Role of Farm Women in the Transfer of Eco-friendly Technologies	2013	2017
570	K.J.N.Felix	Agricultural Extension	K. Kanagasabapathi	A Critical Analysis of Knowledge and Adoption of Recommended Sugarcane Technologies by Registered and Non-Registered Growers	2012	2017
571	K.Sathiyaa	Agricultural Microbiology	R. Elango	Vermi-Technology Based Bio Processing of Agriculture Wastes and Testing the Efficiency of Various Vermicompost Based Formulation in Tomato	2012	2017
572	N.Pandeeswari	Agricultural Microbiology	S. Kalaiarasu	Studies on the Development of Salt Tolerant Rhizobia for the Enhancement of Groundnut Rhizobium Symbiosis Grown Under Tsunami Affected Coastal Soils of Cuddalore District of Tamil Nadu	2014	2017
573	S.Anbuselvan	Agricultural Microbiology	V. Muralikrishnan	Studies on Rhizosphere Bacteria of <i>Coleus forskohlii</i> and their Significance on Concentration and Antimicrobial Property of Forskolin.	2014	2017
574	A.Varadharajan	Animal Husbandry	R. Vijayalakshmi	Anthelmintic Resistance and Parasite Control Practices against Gastrointestinal Nematodes of Small Ruminants	2007	2017
575	R.Gnanasekar	Animal Husbandry	R. Vijayalakshmi	Studies on Oxidative Stress in Anaesthetized Veterinary Patients	2007	2017
576	D.Velmurugan	Agricultural Economics	R. Venkataraman	An Economic Study of Managing Water Scarcity and Seasonal Water Crisis in Agriculture Under Different Groundwater Regimes in the Coastal Region of Tamil Nadu.	2007	2017
577	S.Ezhil Kumar	Genetics and Plant Breeding	S. Padmavathi	Studies on Varietal Identification in Cotton Genotypes	2011	2017

578	S.Sivapriya	Nursing	S. Jayagowri	A Study to Assess the Effect of Kangaroo Mother Care on Preterm Babies admitted at Selected Hospitals in Tamil Nadu	2007	2017
579	Poonu Kangeswari	Nursing	S. Kamala	A Study to Assess the Effectiveness of Isometric Exercise and Counselling on Improving the Quality of Life among Patients with Knee Osteoarthritis at Selected Hospitals, Madurai	2013	2017
580	Soni M.Vargeese	Nursing	S. Kalavathi	A Study to Assess the Effectiveness of Laughter Therapy and Nurse led Intervention on Physical and Psychosocial problems	2011	2017
581	N.Gayathri	Nursing	S. Kamala	A Study to Assess the Effectiveness of Multi Modal Intervention (Phytoestrogen Diet Therapy, Exercise and Counselling) on Prevention and Management of Menopausal Problems among Midlife Women in Selected Areas in Chidambaram	2010	2017
582	A.K.Umadevi	Nursing	M. Gandhimathi	A Study to Assess the Effectiveness of Multi Model Stimulation on Level of Disability and Recovery from Coma among Patients with Traumatic Brain Injury in Selected Hospitals, Bangalore	2010	2017
583	S.Usha	Nursing	M. Gandhimathi	A Study to Assess the Effectiveness of Selected Nursing Interventions on the Level of Postpartum Depression among Mothers in a selected Hospital in Tamil Nadu	2008	2017
584	T.Chandra	Nursing	D. Karaline Karunagari	A Study to Assess the Effectiveness of Structured Teaching Programme and Dietary Supplementation in Prevention of Anaemia among Women of Reproductive Age Group in Selected Community	2007	2017
585	T.Sasikala	Nursing	S. Kamala	A Study to Assess the Therapeutic Effects of Music Therapy on Selected Physiological and Behavioural Parameters among the Preterm Babies in Referral New Born Unit of RMMCHat Chidambaram	2008	2017

586	A.Latha	Nursing	S. Kamala	A Study to Assess the Traditional Beliefs and Practices of New Born Care and Evaluate the Effectiveness of Educational Intervention on Essential New Born Care among Mothers of Infants in Selected Rural, Urban and Tribal Areas of Puducherry and Tamil Nadu	2013	2017
587	Seena	Nursing	M. Gandhimathi	A Study to Determine the Effect of Education on Breast Feeding and Breast Feeding during Third Stage of Labour on Selected Maternal and Infant Parameters, Attitude Towards Breast Feeding and Breast Feeding Practice of Primi-mothers in a Selected Hospital, Kerala	2010	2017
588	A.Felicia Chitra	Nursing	S. Kalavathi	A Study to Enhance the Utilization of Integrated Counselling and Testing Centres (ICTC) Services among the College Students in the Colleges of Union Territory of Puducherry	2008	2017
589	Rajathi	Nursing	M. Gandhimathi	A Study to Evaluate the Effectiveness of Individual Verses Group Counselling of Knowledge Regarding Care of Psychotic Patients, Family Burden and Coping Strategies among the Family Members of Psychotic Patients at Selected Hospitals in Trichy and Madurai District	2009	2017
590	S.Kalabharathi	Nursing	S. Kalavathi	A Study to Identify Morbidity and Assess the Effectiveness of Module on Knowledge Regarding Osteoporosis among Postmenopausal Women at Selected Rural Areas in Chennai	2009	2017
591	Vanitha Samuel	Pharmacology	P. Nirmala	Effect of Isoflavones and Flavone in DMBA Induced Mammary Carcinoma in Female Albino Wistar Rats	2008	2017
592	S.Shanthi	Nursing	D. Karaline Karunagari	Effectiveness of Selected Yoga Asanas for Patients with Type-2 Diabetes Mellitus in Selected Hospitals at Cuddalore District	2007	2017

593	K.Latha	Nursing	D. Karaline Karunagari	Study to Assess the Health Status of Female Adolescents and the Effectiveness of Awareness Programme on Reproductive Health	2005	2017
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