

Sl. No.	Name of the Researcher	Topic	Name of the Guide	Year of Award
1	Manjula Patil	Synthesis spectral and biological studies of transition metal Complexes	Dr. K. B. Gudasi	2005
2	Rashmi V. Shenoy	Synthetic & Spectral studies of metal complexes	Dr. K. B. Gudasi	2005
3	Ramesh S. Vadavi	Metal complexes with heterocycles	Dr. K. B. Gudasi	2005
4	Siddappa Patil	Studies on few metal complexes	Dr. K. B. Gudasi	2005
5	Ravindra S. Veerapur	Molecular transport through polymeric membranes and their industrial utilization	Dr. K. B. Gudasi	2007
6	Vidhyadhar C. Havanur	Physico chemical studies of metal complexes	Dr. K. B. Gudasi	2008
7	Rekha S. Hunoor	A study on transition metal chelates of quinazolinones and hydrazones	Dr. K. B. Gudasi	2010
8	Basavaraj R. Patil	A study on hyper branched molecules	Dr. K. B. Gudasi	2011
9	Shrinath S. Machakanur	A study on star shaped molecular architectures with 1, 3, 5 triazine and cyclotriphosphazene cores	Dr. K. B. Gudasi	2012
10	Dayananda S. Badiger	Transition metal complexes of pharmacologically important quinazolinones and hydrazones	Dr. K. B. Gudasi	2012
11	Ayesha H. Pathan	Metal complexes of pyruvic acid derivatives	Dr. K. B. Gudasi	2012
12	Ganesh N. Naik	Lanthanide (III) complexes as possible plant growth promoters	Dr. K. B. Gudasi	2014
13	Raghavendra P. Bakale	Transition metal complexes of biologically active phthalazine derivatives	Dr. K. B. Gudasi	2015
14	Divya Hegde	Synthesis of transition metal complexes of pyruvic acid hydrazones as possible anticancer agents	Dr. K. B. Gudasi	2017
15	Sunil M. Patil	Synthetic studies of biologically active metallophthalazines	Dr. K. B. Gudasi	2018
16	Umashri Kendur	Transition metal complexes of hydrazone derivatives towards anti-inflammatory activity	Dr. K. B. Gudasi	2018
17	Ramachandra Chakravarthy	Analytical methods and catalytic hydrotreating of refinery feed	Dr. K. B. Gudasi	2019

18	Geeta Chimmalagi	Schiff base metal complexes and their biological activities	Dr. K. B. Gudasi	2019
19	Mahantesh Budri	Design, Synthesis and Physicochemical Evaluation of Novel Fluorescent Chemosensors and their Zinc (II) Complexes	Dr. K. B. Gudasi	2020
20	S. M. Annigeri	Coordination chemistry of macrocyclic and acyclic ligands	Dr. V. K. Revankar	2001
21	A. D. Naik	Spectroscopy & structure of some complexes having the $M_2N_2OS_2$ & $\{M_2N_24O_4\}_2$ coordination sphere	Dr. V. K. Revankar	2001
22	R. S. Baligar	Physiochemical studies on metal complexes using multidentate ligands	Dr. V. K. Revankar	2005
23	B. N. Kirasur	Physio-chemical studies of some coordination compounds	Dr. V. K. Revankar	2006
24	Nagaraj H. Bevinahalli	Transition metal chemistry of S N and O donor ligands : synthesis, structure and spectroscopic	Dr. V. K. Revankar	2009
25	Sathisha M P	Synthesis structure electro chemistry and spectral study of transition metal complexes	Dr. V. K. Revankar	2009
26	Srinivasa Budagumpi	Transition metal chemistry of macrocyclic and a cyclic ligands having heterocyclic diazine module as endogenous bridge : synthesis, electrochemistry and spectral characterization	Dr. V. K. Revankar	2010
27	Naveen V. Kulkarni	Synthesis and characterization of transition metal complexes derived from the ligands containing N, O and S donors	Dr. V. K. Revankar	2010
28	Kurdekar S. Gurunath	Spectroscopy Electrochemistry and Structure of Some Complexes Having Biological Importance.	Dr. V. K. Revankar	2010
29	Narayan Y. Badannavar	Synthesis and characterization of coordination compounds of ruthenium	Dr. V. K. Revankar	2011
30	Kamath Anupama	Design and synthesis of polynucleating ligands and their transition metal complexes : structure, electrochemistry and spectroscopic study	Dr. V. K. Revankar	2012
31	Netalkar P. Priya	Synthesis and characterization of coordination compounds of d-block elements.	Dr. V. K. Revankar	2015
32	Netalkar P. Sandeep	Design and synthesis of mono/binuclear nickel (ii) and palladium (ii) complexes and their catalytic activity	Dr. V. K. Revankar	2015

33	Kokare G. Dhoolesh	Design synthesis and structures of coordination compounds having biological importance.	Dr. V. K. Revankar	2017
34	Krishna Naik	Design, synthesis and physico-chemical characterization of binuclear complexes.	Dr. V. K. Revankar	2017
35	Vinayak Kamat	Design, synthesis and structural characterization of transition metal complexes derived from benzimidazole/benzothiazole ligands	Dr. V. K. Revankar	2018
36	Avinash Kotiyan	Synthesis and characterization of coordination compounds of biological importance	Dr. V. K. Revankar	2018
37	Ganesh Hegde	Chemistry of coordination compounds derived from heterocyclic ligands	Dr. V. K. Revankar	2019
38	M. B. Melwanki	Spectrophotometric determination of some transition metals	Dr. J. Seetharamappa	2002
39	A. G. Sajjan	Development of new novel methods for the assay of some drugs of pharmaceutical interest	Dr. J. Seetharamappa	2002
40	S. P. Masti	Studies on spectrophotometric investigations of some transition metals	Dr. J. Seetharamappa	2002
41	B. G. Gouda	Development of new methods for the determination of some drugs of pharmaceutical importance	Dr. J. Seetharamappa	2003
42	B. S. Nagaralli	Studies on the determination of bioactive compounds of pharmaceutical importance	Dr. J. Seetharamappa	2003
43	Shaikh Sarfaraj Takhi	Studies on the assay of selected drugs and the interaction of drugs with protein	Dr. J. Seetharamappa	2007
44	K. Hari Krishna	Spectrophotometric assay of bioactive compounds of pharmaceutical importance	Dr. J. Seetharamappa	2007
45	Pradeep B Kandagal	Studies on the interaction of potentially active compounds with biomolecules and assay of some bioactive compounds	Dr. J. Seetharamappa	2008
46	B. P. Kamat	Studies on the interaction of bioactive compounds with bovine serum albumin	Dr. J. Seetharamappa	2008

47	R. Sudhir Kumar	Spectrophotometry and Chromatography as tools for quality evaluation of selected drugs in pharmaceutical formulations	Dr. J. Seetharamappa	2009
48	D.H. Manjunatha	Development of analytical methods for the assay of drugs and investigations on the interactions of some bioactive compounds	Dr. J. Seetharamappa	2009
49	S.S. Kalanur	Development of analytical methods for the assay of drugs and investigations on the interactions of biomolecules	Dr. J. Seetharamappa	2010
50	K. Umesh	Binding studies of macromolecules: synthesis and biological activities of some organic compounds of pharmaceutical importance	Dr. J. Seetharamappa	2013
51	Ashwini Hegde	Mechanistic and Conformational studies of interactions of macromolecules with compounds of biological interest	Dr. J. Seetharamappa	2013
52	Reeta Punith	Spectroscopic and Electrochemical investigations on the mechanism and conformational aspects of interactions of biomolecules	Dr. J. Seetharamappa	2014
53	B. Sandhya	Electrochemical and multispectroscopic approaches for the investigation of conformational and binding characteristics of some bioactive compounds with macromolecules.	Dr. J. Seetharamappa	2014
54	S. N Prashanth	Electrochemical investigations and binding characteristics of some bioactive compounds and analytical methods for their assay.	Dr. J. Seetharamappa	2015
55	Veerendra Kumar A. K	Synthesis, characterization, binding & biological evaluation of some heterocyclic compounds	Dr. J. Seetharamappa	2015
56	Nagappa L Teradal	Nanomaterial based Electrochemical Sensors for Analytical and Binding Applications of Bioactive Compounds	Dr. J. Seetharamappa	2015
57	Ranjita D Tandel	Fabrication and application of nanomaterial based electrochemical sensors for some bioactive compounds	Dr. J. Seetharamappa	2018
58	Suma K Pawar	Binding, molecular docking and electrochemical studies of selected bioactive compounds	Dr. J. Seetharamappa	2019
59	M. S. Yadawe	Studies on some metal complexes	Dr. S. A. Patil	1995
60	M. Roopa Metri	Spectrochemical and magnetochemical studies of some metal complexes	Dr. S. A. Patil	1997
61	Prakashgouda Avaji	Studies on coordination compounds of schiff bases	Dr. S. A. Patil	2007
62	Raghavendra C. Mundargi	Development and evaluation of controlled release formulations using biodegradable polymers	Dr. S. A. Patil	2007

63	Mallikarjougouda B. Patil	Development of polymeric membranes and their evaluation for liquid and gas transport properties	Dr. S. A. Patil	2008
64	Bhimangouda. N. Reddy	Synthesis and characterization of coordination compounds with schiff bases of hetero cycles of biological interest	Dr. S. A. Patil	2008
65	Ajit P. Rokhade	Synthesis and characterization of hydrogels for drug delivery applications	Dr. S. A. Patil	2008
66	Gangadhar. B. Bagihalli	Synthesis spectral magnetic and biological studies of some metal complexes	Dr. S. A. Patil	2009
67	Ajaykumar D. Kulkarni	Synthesis characterization and electrochemical studies of some metal complexes	Dr. S. A. Patil	2010
68	Udaykumar V. Kamble	Synthesis spectral characterization and biological studies of some macrocyclic metal complexes	Dr. S. A. Patil	2012
69	Vinod H. Naik	Synthesis and spectroscopic characterization of metal complexes	Dr. S. A. Patil	2012
70	Shrishila N. Patil	Studies on Metal Complexes of Coumarin Schiff Bases	Dr. S. A. Patil	2013
71	Manjunath M	Physico Chemical Studies on Coordination Compounds of Heterocyclic Ligand Systems	Dr. S. A. Patil	2014
72	Bhimashankar M. Halasangi	Schiff bases of heterocyclic ligand systems and their Co II Ni II and Cu II Complexes	Dr. S. A. Patil	2015
73	Chetan T. P	Investigation of biological importance of metal complexes of coumarin schiff bases synthetic and spectroscopic approach	Dr. S. A. Patil	2016
74	Shivakumar S. Toragalmath	Synthesis and characterization of biologically important schiff bases and their coordination compounds	Dr. S. A. Patil	2017
75	Shivashankar M. Kinnal	Studies on biologically important heterocyclic Schiff bases and their metal complexes	Dr. S. A. Patil	2019
76	Shailaja Jawoor	Synthesis and characterization and biological studies of some transition metal complexes	Dr. S. A. Patil	2019
77	S.S. Ganjihai	Phytochemical survey and chemical screening of minor-oil seeds of plants and synthesis of oleochemicals: An approach to the pharmacological evaluation	Dr. K. M. Hosamani	2002
78	A. S. Patil	Isolation and identification of unusual fatty acids and synthesis of oleochemicals: An approach to the biological evaluation	Dr. K. M. Hosamani	2002

79	R. S. Pattanashettar	Phytochemical survey & chemical screening of oilseeds of medicinal plants and synthetic studies on oleochemicals: An approach to the pharmacological activity	Dr. K. M. Hosamani	2002
80	R. M. Sattigeri	Structure elucidation of unusual fatty acids & synthetic studies in fatty acids: An approach to the biological evaluation	Dr. K. M. Hosamani	2002
81	H. S. Ramesh	Physico-chemical study of unusual fatty acids and synthesis of oleochemicals and their pharmacological activity	Dr. K. M. Hosamani	2002
82	C. D. Bathula	Studies on unusual fatty acids from minor oilseeds of forest origin and synthesis of BIS Benzimidazole derivatives : An approach to the biological evaluation	Dr. K. M. Hosamani	2006
83	S. R. Batakurki	Physico-chemical study of unusual fatty acids from minor oilseeds and synthesis of oleochemicals : An approach to the biological evaluation	Dr. K. M. Hosamani	2006
84	S. K. Nataraj	Membrane based separation processes for Effluent treatment	Dr. K. M. Hosamani	2007
85	V. Rameshbabu	Development and evolution of polymeric matrices for controlled release application	Dr. K. M. Hosamani	2007
86	R.S. Harish	Synthetic studies on biologically active novel, heterocyclic and their applications using membranes for controlled release of drugs	Dr. K. M. Hosamani	2009
87	S. K. Rangappa	Synthetic Studies on Novel Coumarin and Benzimidazole Derivatives and Their Pharmacological Evaluation	Dr. K. M. Hosamani	2009
88	R. V. Shingalapur	Synthetic Studies on Biologically Potent Heterocyclic Compounds	Dr. K. M. Hosamani	2011
89	V. B. Hiremath	Structure Elucidation of Unusual Fatty Acids from Medicinal Plants and Synthetic Studies on Oleochemicals : An Approach to the Biological Evaluation and also Bio-fuels	Dr. K. M. Hosamani	2011
90	Kavitha C. S.	Synthetic Studies on Biologically Active Oxygen and Nitrogen Heterocycles and also Their Pharmacological Evaluation	Dr. K. M. Hosamani	2011
91	M. H. Hugar	Synthesis of Biologically Active Heterocyclic Compounds and Pharmacological Valuation of Some Selected Medicinal Plants	Dr. K. M. Hosamani	2011
92	I. A. N. Shaikh	Synthetic Studies on Oleochemicals and Novel Heterocycles : An Approach for their Pharmacological Evaluation	Dr. K. M. Hosamani	2014
93	D. S. Reddy	Design and Synthesis of Novel Heterocyclic Compounds and Their Biological Evaluation.	Dr. K. M. Hosamani	2015
94	Suresh. S. Kumbhar	Synthesis of some biologically active oxygen, nitrogen and sulphur containing novel heterocycles	Dr. K. M. Hosamani	2018
95	S. N. Mangasuli	Synthetic studies on oxygen, nitrogen and sulphur containing novel heterocycles and their biological evaluation	Dr. K. M. Hosamani	2018
96	Rakesh. R. Chavan	Synthesis and Pharmacological Evaluation of Some Novel Heterocycles	Dr. K. M. Hosamani	2018
97	Shivarudrappa. H. Pattanashetty	Design, Synthesis and Pharmacological Evaluation of Some Novel Heterocyclic Compounds	Dr. K. M. Hosamani	2018

98	Soniya. D. Naik	Synthesis of nitrogen and oxygen based heterocycles and their biological screening	Dr. K. M. Hosamani	2019
99	Shrinivas Koparde	Synthesis of novel coumarin derivatives and their biological evaluation	Dr. K. M. Hosamani	2019
100	T. M. Girish	Synthetic Studies and Biological Evaluation of Nitrogen and Oxygen Heterocycles.	Dr. R. R. Kamble	2012
101	T. Tasneem	Studies on the Nitrogen and Oxygen Heterocycles of Pharmacological Interest.	Dr. R. R. Kamble	2012
102	G. Y. Meti	Synthetic Studies on Nitrogen and Oxygen Heterocycles and their Pharmacological Evaluation	Dr. R. R. Kamble	2014
103	P. P. Kattimani	Studies on the Synthesis of Nitrogen and Oxygen Heterocycles of Pharmacological Interest	Dr. R. R. Kamble	2015
104	S. B. Marganakop	A Study on the Synthesis and Pharmacological Properties of Nitrogen and Oxygen Heterocycles.	Dr. R. R. Kamble	2015
105	A. Dorababu	Studies on Reactions of Nitrogen and Oxygen Heterocycles of Medicinal Importance.	Dr. R. R. Kamble	2016
106	Athul A. Kamble	Design and Synthetic Studies on Nitrogen, Oxygen Heterocycles of Pharmacological Interest.	Dr. R. R. Kamble	2017
107	Mahadev N. Kumbar	Synthesis and Pharmacological screening of Nitrogen and Oxygen Heterocycles	Dr. R. R. Kamble	2017
108	Shilpa M. Somagond	Studies on Synthesis of Nitrogen, Oxygen Heterocycles and their Pharmacological Importance	Dr. R. R. Kamble	2018
109	Saba Kousar J. Shaikh	Studies on Synthesis and Pharmacological Activities of Some Nitrogen Heterocycles	Dr. R. R. Kamble	2019
110	Praveen K. Bayannavar	Synthesis And Photovoltaic, Pharmacological Studies on Nitrogen and Oxygen Heterocycles	Dr. R. R. Kamble	2021
111	B. M. Chougala	Design Synthesis Characterization and Biological Studies on 2H-Chromen-2-Ones	Dr. L. A. Shastri	2016
112	Megharaj Holiyachi	Design, Synthesis, Characterization of 4 - Substituted Coumarins and Their Biological Evaluation	Dr. L. A. Shastri	2016
113	N. S. Naik	Design, Synthesis, Characterization and Structure Activity Relationship Study (SAR) of C4-Coumarin Derivatives	Dr. L. A. Shastri	2018

114	Rashmi C. Kulkarni	Design, Synthesis, Characterization and Biological Studies on 4-aryl, Heteroaryl and Heteroarylidine Coumarins	Dr. L. A. Shastri	2017
115	F. Shaikh	Design, Synthesis, Characterization and Biological Studies on coumarin derivatives	Dr. L. A. Shastri	2019
116	Jyoti M. Madar	Design, Synthesis, and biological activity studies of coumarin and benzofuran derivatives	Dr. L. A. Shastri	2019
117	Alphana Saxena	Design, Synthesis, Characterization and Biological Evaluation Studies of Chromen- 2-one Derivatives	Dr. L. A. Shastri	2021
118	Mahesh Najare	Studies on synthesis, characterization and optoelectronic properties of novel heterocyclic compounds containing oxygen and nitrogen	Dr. L. A. Shastri	2021
119	K. Y. Anklekar	Synthetic Studies in Nitrogen and Oxygen Heterocycles of Structural and Biological Interest	Dr. M. V. Kulkarni	1996
120	I. A. Khan	Synthetic Studies on Coumarins	Dr. M. V. Kulkarni	2002
121	M. D. Ghate	Synthetic Studies in Nitrogen and Oxygen Heterocycles of Biological Interest	Dr. M. V. Kulkarni	2002
122	G. N. Alawandi	Synthetic Studies on Oxygen and Nitrogen Heterocycles of Biological Interest	Dr. M. V. Kulkarni	2004
123	R. A. Kusanur	Synthetic Studies on Oxygen Heterocycles of Biological Interest	Dr. M. V. Kulkarni	2004
124	L. A. Shastri	Synthetic Studies on Oxygen & Nitrogen Heterocycles	Dr. M. V. Kulkarni	2005
125	Shivashankar K	Synthetic Studies on Heterocycles of Biological Interest	Dr. M. V. Kulkarni	2006
126	V. B. Jadhav	Synthetic Studies in Hetero cycles	Dr. M. V. Kulkarni	2007
127	M. Basanagouda	Synthetic and Biological Studies on Heterocycles	Dr. M. V. Kulkarni	2010
128	N. B. Yaragatti	Synthesis and Biological Evaluation of Heterocycles	Dr. M. V. Kulkarni	2011
129	R. J. Naik	Synthetic Studies on Heterocycles of Medicinal Interest	Dr. M. V. Kulkarni	2012
130	Madhura V.	Synthetic Studies on Oxygen and Nitrogen Heterocycles of Medicinal Interest	Dr. M. V. Kulkarni	2013
131	Muralasiddiah R.	Synthesis and Biological Evaluation of Nitrogen and Oxygen Containing Heterocycles	Dr. M. V. Kulkarni	2013

132	H. M. Revankar	Synthetic Studies on Heterocycles of Biological Significance	Dr. M. V. Kulkarni	2014
133	K. K. Pujar	Synthetic Studies on 4-Substituted Coumarins of Structural and Biological Interest	Dr. M. V. Kulkarni	2015
134	A. Anand	Synthetic Studies on Coumarins with Biological and Structural Interest	Dr. M. V. Kulkarni	2017
135	S.L Shastri	Synthesis and biological evaluation studies on heterocycles	Dr. M. V. Kulkarni	2018
136	Netravati K	Synthesis Organic Chemistry	Dr. M. V. Kulkarni	2020
137	G. D. Kolavi	Studies in heterocyclic compounds of pharmacological interest	Dr. I. M. Khazi	2005
138	R. S. Koti	Studies in heterocyclic compounds of pharmacological interest	Dr. I. M. Khazi	2005
139	V. S. Hegde	Studies in heterocyclic compounds of pharmacological interest	Dr. I. M. Khazi	2006
140	H. Y. Merwade	Studies in heterocyclic compounds of pharmacological interest	Dr. I. M. Khazi	2008
141	N. S. Shetty	Synthesis studies in heterocyclic compounds of biological interest	Dr. I. M. Khazi	2009
142	R. S. Lamani	Studies in Heterocyclic Compounds of Biological Interest	Dr. I. M. Khazi	2008
143	S. I. Panchamukhi	Synthesis Reactivity and Pharmacological Evaluation of Sulphur and Nitrogen Containing Heterocycles	Dr. I. M. Khazi	2011
144	N. P. Badiger	Studies in Heterocyclic Compounds of Biological Interest	Dr. I. M. Khazi	2011
145	J. A. S. Mulla	Studies in Synthesis Pharmacological Evaluation of Heterocyclic Compounds and their Incorporation into Solid Lipid Nanoparticles	Dr. I. M. Khazi	2012
146	M. I. A. Khazi	Design Synthesis Reactivity and Pharmacological Evaluation of Heterocyclic Compounds	Dr. I. M. Khazi	2014
147	N. S. Belavagi	Design, Synthesis, Reactivity and Pharmacological Evaluation of Nitrogen and Oxygen Containing Heterocyclic Compounds	Dr. I. M. Khazi	2014
148	M. B. Kalashetti	Fused Heterocyclic Systems : A Study on the Synthesis Properties Reactivity and Pharmacological Screening	Dr. I. M. Khazi	2015
149	A.Y. Khan	Novel Heterocyclic Compounds : A Study on the Synthesis, Properties, Reactivity and Pharmacological Screening	Dr. I. M. Khazi	2015

150	N. M. Deshpande	Studies on Synthesis and Optoelectronic Properties of 1,3,4 - Oxadiazole Containing Symmetrical Unsymmetrical Bipolar Molecules	Dr. I. M. Khazi	2016
151	M. G. Sunagar	Design, Synthesis and Characterization of Nitrogen Containing Heterocyclic Compounds for Antagonist Chemotherapy	Dr. I. M. Khazi	2018
152	S. V. Gaonkar	Design, synthesis, reactivity and pharmacological evaluation of novel pyrimidine and fused pyrimidine derivatives	Dr. I. M. Khazi	2018
153	S. R. Kampli	A study of kinetics and mechanism of some catalyzed oxidation and uncatalyzed reactions	Dr. S. T. Nandibewoor	1988
154	S. N. Tuwar	A study of kinetics and mechanism of some electron transfer reactions	Dr. S. T. Nandibewoor	1990
155	G. H. Hugar	A study of kinetics and mechanism of some oxidation reactions in alkaline medium	Dr. S. T. Nandibewoor	1993
156	V. A. Morab	A study of kinetics and mechanism of some catalyzed redox reactions	Dr. S. T. Nandibewoor	1993
157	G. A. Hiremath	Study of kinetics and mechanism of some oxidation reactions	Dr. S. T. Nandibewoor	1995
158	P. Timmanagoudar	Kinetics & mechanism of some inorganic redox reactions	Dr. S. T. Nandibewoor	1996
159	D. L. Kamble	Kinetic & mechanistic studies of some oxidation reduction reaction	Dr. S. T. Nandibewoor	1996
160	R. B. Chougale	Kinetics and mechanism of a few reactions in aqueous alkaline medium	Dr. S. T. Nandibewoor	1997
161	R. G. Panari	Kinetic and mechanism of some reactions with alkaline permanganate	Dr. S. T. Nandibewoor	1998
162	S. R. Kembhavi	Kinetics and mechanism of a few redox reactions	Dr. S. T. Nandibewoor	1999
163	S. M. Desai	Kinetic and mechanism of a few reactions	Dr. S. T. Nandibewoor	2000
164	N. N. Halligudi	Kinetics and mechanism of electron transfer reactions	Dr. S. T. Nandibewoor	2000
165	A. A. L. Harihar	Kinetics and mechanism of some redox reactions	Dr. S. T. Nandibewoor	2001
166	S. K. Mavalangi	Kinetics and mechanism of a few redox reactions	Dr. S. T. Nandibewoor	2001
167	R. M. Kulkarni	Kinetic and mechanistic study of reactions of some bio-medical molecules	Dr. S. T. Nandibewoor	2002
168	D. C. Bilehal	Kinetics and mechanism of oxidation of some inorganic and biomolecules	Dr. S. T. Nandibewoor	2002
169	P. D. Pol	Kinetics and mechanism of some catalyzed and uncatalyzed reactions	Dr. S. T. Nandibewoor	2002
170	S. A. Farokhi	Kinetic and mechanistic study of the oxidation of some organic Compounds	Dr. S. T. Nandibewoor	2002

171	C. P. Kathari	Kinetics and mechanism of a few oxidation reactions	Dr. S. T. Nandibewoor	2002
172	H. M. Gurubasavaraj	Analytical and kinetic investigations of some oxidation reduction reaction of biological importance	Dr. S. T. Nandibewoor	2004
173	R.T. Mahesh	Kinetic and spectroscopic investigations of some reactions of biomedical importance	Dr. S. T. Nandibewoor	2004
174	R. M. Mulla	Kinetic investigations of certain redox reactions of pharmaceutical importance	Dr. S. T. Nandibewoor	2004
175	M. B. Bellakki	Kinetic and spectroscopic investigations of some biomedically Important oxidation reactions	Dr. S. T. Nandibewoor	2004
176	M. I. Hiremath	Kinetic and spectroscopic studies of some oxidation reactions	Dr. S. T. Nandibewoor	2005
177	R. S. Shettar	Kinetic and Spectroscopic investigations of some catalyzed and Unanalyzed reactions of industrial importance	Dr. S. T. Nandibewoor	2005
178	C.V. Hiremath	Kinetic, spectroscopic and mechanistic studies of oxidation reduction reactions of pharmaceutical importance	Dr. S. T. Nandibewoor	2006
179	D. C. Hiremath	Oxidation mechanisms of some organic compounds of pharmaceutical importance	Dr. S. T. Nandibewoor	2006
180	T. S. Kiran	Mechanistic investigations of some biomedically important reactions	Dr. S. T. Nandibewoor	2006
181	S. D. Kulkarni	Mechanistic investigations of some reactions of biomedical importance	Dr. S. T. Nandibewoor	2007
182	V. Seregar	Kinetic and mechanistic investigations of some liquid phase reactions	Dr. S. T. Nandibewoor	2007
183	T. M. Veeresh	Kinetic and mechanistic investigations of some oxidation reactions of biological importance	Dr. S. T. Nandibewoor	2008
184	N. Hegde Rajesh	Mechanistic and Analytical Investigations of Some Drugs by Spectroscopic and Cyclic Voltammetric Methods	Dr. S. T. Nandibewoor	2009
185	R. Hosamani	Mechanistic Investigations of Some Compounds of Pharmaceutical Importance by Metal Ion Oxidations	Dr. S. T. Nandibewoor	2009
186	N. P. Shetti	Structure Reactivity Studies on Some Liquid Phase Oxidation Reactions of Biological Importance	Dr. S. T. Nandibewoor	2009
187	R. H. Patil	Mechanistic Investigations of Some Bioactive Compounds by Analytical Methods	Dr. S. T. Nandibewoor	2010
188	S. D. Lamani	Kinetic Analytical and Spectroscopic Studies on Some Compounds of Bio-medical Importance	Dr. S. T. Nandibewoor	2010
189	J. C. Abbar	Mechanistic Investigations of Some Biologically Important Reactions by Spectral and Analytical Methods	Dr. S. T. Nandibewoor	2012
190	S. J. Malode	Mechanistic Investigations of Some Reactions of Pharmaceutical Importance	Dr. S. T. Nandibewoor	2012

191	S. R. Sataraddi	Synthetic Analytical and Mechanistic Investigations of some Carbohydrates and Bioactive Compounds by Unusual Oxidants	Dr. S. T. Nandibewoor	2012
192	K. M. Naik	Mechanistic Investigations of Pharmaceutical Compounds by Spectral and Analytical Methods	Dr. S. T. Nandibewoor	2013
193	J. Gowda	Studies on Mechanisms of Some Biochemically Important Compounds by Spectroscopic and Voltammetric Techniques	Dr. S. T. Nandibewoor	2014
194	A. Bagoji	Spectroscopic and Electrochemical Studies of Biologically Active Compounds	Dr. S. T. Nandibewoor	2016
195	P. A. Magdum	Mechanistic Investigations of some Bioactive Compounds by Spectroscopic and Electrochemical Methods	Dr. S. T. Nandibewoor	2016
196	V. P. Pattar	Voltammetric Spectroscopic and Kinetic Analysis of Some Medicinally Important Compounds	Dr. S. T. Nandibewoor	2016
197	N. Gokavi	Voltammetric and Spectroscopic Investigations of Some Medicinal Compounds	Dr. S. T. Nandibewoor	2016
198	A. T. Buddanavar	Physico-Chemical Mechanistic Studies of Some Important Drugs	Dr. S. T. Nandibewoor	2016
199	D. G. Patil	Spectroscopic and Analytical Studies of Some Bioactive Organic Compounds	Dr. S. T. Nandibewoor	2016
200	S. M. Patil	Mechanistic studies of some pharmaceutically important compounds by kinetics and voltammetric methods	Dr. S. T. Nandibewoor	2019
201	Jyoti Bagalkoti	Spectroscopic and Voltammetric Methods for the Mechanistic Investigation of Some Bioactive Compounds	Dr. S. T. Nandibewoor	2019
202	Santosh Konnur	Mechanistic and Analytical Investigations of Some Pharmaceutically Important Compounds	Dr. S. T. Nandibewoor	2020
203	S.B. Kulkarni	Studies on molecular transport of organic liquid through fluoro elastomeric membranes	Dr. M. Y. Kariduraganavar	2003
204	A. A. Kittur	Synthesis & Characterization of polymeric membranes for the Separation of aqueous-organic mixtures	Dr. M. Y. Kariduraganavar	2004
205	S.S. Kulkarni	Synthesis & characterization of poly based polymeric membranes for the pervaporation separation of aqueous organic mixtures	Dr. M. Y. Kariduraganavar	2006
206	S.M. Tambe	Studies on Second Order Non Linear Optical Materials	Dr. M. Y. Kariduraganavar	2007
207	S. K. Choudhari	Studies on Polymeric Membranes for the Pervaporation Separation of Aqueous Organic Mixtures	Dr. M. Y. Kariduraganavar	2009
208	J. G. Varghese	Synthesis and Characterization of Polymeric Membranes for the Pervaporation Separation of Industrially Important Liquid Mixtures	Dr. M. Y. Kariduraganavar	2009
209	R. G. Tasaganva	Studies on polymeric Non-Linear Optical (NLO) Materials	Dr. M. Y. Kariduraganavar	2010
210	P. S. Rachipudi	Development of Polymeric Membranes for the Pervaporation Separation of Aqueous - Organic Mixtures	Dr. M. Y. Kariduraganavar	2011

211	A. M. Sajjan	Studies on Hydrophilic Membranes for the Pervaporation Dehydration of Isopropanol	Dr. M. Y. Kariduraganavar	2012
212	Premakshi H. G.	Development of Polymeric Membranes for Pervaporation Applications	Dr. M. Y. Kariduraganavar	2015
213	Balappa. B. Munavalli	Synthesis and characterization of proton exchange membranes for fuel cell applications	Dr. M. Y. Kariduraganavar	2019
214	Geeta B. Heggannavar	Development of Polymeric Nano-carriers for Tumor Targeted Drug Delivery Across Blood Brain Barrier	Dr. M. Y. Kariduraganavar	2019
215	Radha. V. Doddamani	Design and Synthesis of Polymeric Nonlinear Optical Materials for Optonic Devices	Dr. M. Y. Kariduraganavar	2019
216	Anand. I. Torvi	Development of Polymeric Nanocomposite Materials for Supercapacitors	Dr. M. Y. Kariduraganavar	2019
217	Divya D. Achari	Development and Evaluation of Polymeric Membranes for Pervaporation Separation	Dr. M. Y. Kariduraganavar	2019
218	Nandini A. Pattanashetti	Development and Evaluation of Polymeric Scaffolds for Bone Tissue Engineering	Dr. M. Y. Kariduraganavar	2019
219	Sathishkumar Naik	Development of Polymeric Composite Materials for Supercapacitor Devices	Dr. M. Y. Kariduraganavar	2019
220	Bhagyavana Mudigoudar	Mechanical properties of ternary polymer blends	Dr. Ravindra B. Chougale	2015
221	Deepak Kasai	Thermal, Mechanical and Spectroscopic Investigations on Polysaccharide Based Polymer Blend Films	Dr. Ravindra B. Chougale	2019