

University of Mysore
Dept of Studies in Environmental Science
Manasagangotri, Mysore-06

List of Ph. D Completed

Sl. No	NAME	Guide	Topic	Year of Ph.D award
1.	Dr. L. Vasanthkumar	Prof. Shankar P. Hosmani	Biochemical Aspects of water pollution in two lakes of Mysore city	2001
2.	Dr. T. B. Mruthyunjaya	Prof. Shankar P. Hosmani	Biochemical indicators to monitor pollution of a fresh water aquatic body in Kukkarahally lake- Mysore.	2003
3.	Dr. Mahadev J	Prof. Shankar P. Hosmani	Langliers index and related factors influencing the phytoplankton in certain water bodies of Mysore.	2003
4.	Dr. Suresh S	Prof. Syed Akheel Ahmed	Evaluation of solid & liquid wastes containing heavy metals from industries and development of simple methods of analysis and recycling	2003
5.	Dr. M. S. Hemanth Kumar	Prof. Nagaraj. P	New Spectrophotometric Reagents for the Determination of metals and non metals of environmental interest	2003

6.	Dr. Nagarathnamma	Prof. Shankar P. Hosmani	Fresh water phytoplankton of Mandya District	2004
7.	Dr. Ayed Radi Khanfar	Prof. S. N. Ramaswamy	Ecological Studies on two fresh water Bodies near Mysore	2004
8.	Dr. Manjula S	Prof. Syed Akheel Ahmed	News Spectrophotometric methods of determination of metals & non-metals in industrial effluents and Environmental Samples	2004
9.	Dr. Meenakumari	Prof. Shankar P. Hosmani	Ground water pollution with special reference to open wells in and around Mysore city	2005
10.	Dr. Rinkuverma	Dr. S. P. Singh	Biological suppression of water hyacinth in relation to pollution levels and its Environment impact	2005
11.	Dr. R. Dinesh	Prof. K .M. Lokanath Rai	Hydrothermal imprgnation of activated carbon and its application in the treatment of industrial effluents	2005
12.	Dr. Pramod Gopal Pai	Prof. S. L. Belagali	Investigation of fine particulate exposure metrics in anurban location	2006
13.	Dr. Oinam Jayalakshmi Devi	Prof. S. L. Belagali	Study of water quality parameters in Rural areas of Karnataka	2007

14.	Dr. Padmanabha B	Prof. S. L. Belagali	Comparative Account of Zooplankton Ecology in the lakes of Mysore	2007
15.	Dr. N. R. Rajendra Prasad	Prof. A. G. Devi Prasad	Evaluation and assessment of natural fuel resources and related health hazards among rural folk around Mysore city.	2007
16.	Dr. Mathew Thomas	Prof. A .G. Devi Prasad	Biodiversity of wetland ecosystems of Mysore district for sustainable development.	2007
17.	Dr. A. K. Subramani	Prof. K. Byrappa	Treatment of Hazardous organic wastes and industrial effluents using photocatalytical and impregnated activated carbon materials	2007
18.	Dr. Hancox Wilson Jaoko	Prof. S. L. Belagali	Modeling surface UV-radtion for low latitude regions in Africa	2008
19.	Dr. Smitha P.G	Prof. K. Byrappa	Plant Resources of Rural Environments in Bantwal and Karkala Taluk, South-western Karnataka	2008
20.	Dr. R. Sunitha	Prof. Syed Akheel Ahmed	Environment Management of solid and liquid wastes.	2008
21.	Dr. Salman Khan	Prof. Syed Akheel Ahmed	Environmental Management for sustainable Growth	2008

			newer Spectrophotometric methods for the Determination of certain toxicants in Environmental	
22.	Dr. Manoharan D.A	Prof. Syed Akheel Ahmed	Waste management of chemical industries newer Spectrophotometric methods for certain toxicants and their applications to industrial effluents and environmental samples.	2008
23.	Dr. T.S. Harsha	Dr. Sadanand.M. Yamakanamardi.	Study of some environmental and microbial parameters in the river Cauvery and its tributaries like Shimsha Arkavathy, Suvarnavathy and Kapila rivers.	2008
24.	Dr. Wadie Ahmed Mokbel Ghalib	Dr. Sadananda M. Yamakanamaradi	Comparative environmental and microbial studies of ground water of agricultural domestic and industrial areas of Mysore District Karnataka state India.	2008
25.	Dr. Mohammad Nasser Modoodi	Prof. S. L. Belagali	An Assessment of pollution levels of pesticide residues in soil and water systems of Mysore District	2009

26.	Dr. Saimak Gholami	Prof. S. Srikantaswamy	Study of water pollution assessment and Environment risk Management of Cauvery river at KRS dam & its down stream	2009
27.	Dr. Shanthalakshmi K	Prof. S. L. Belagali	Identification and Estimation of Metal ions from the industrial Effluents	2010
28.	Dr. Farzanesh Shaikh Khatibi	Prof. Sadananda M Yamakanamaradi	Role of women in fresh water pollution and its prevention in Mysore City	2010
29.	Dr. Mohammed Abdulsalam Abdulla	Prof. A. G. Devi Prasad	Studies on the Reduction of chromium, iron, Nickel and Zinc in Domestic and industrial wastewaters using Phytosorbents.	2010
30.	Dr. Behzad Shahmoradi	Dr. K. Byrappa.	Novel routes of Nanomaterials fabrication and their Application in Environmental Issues	2010
31.	Dr. Basavarajappa S.H	Prof. N. S. Raju	Plankton Diversity for Conservation of Lake Ecosystem of Mysore District	2011
32.	Dr. Kumara K. S	Prof. S. L. Belagali	Evaluation of Physico-chemical and biological characteristics of sewage in Tumkur city, Karnataka	2011

			state	
33.	Dr. Nageeb Ali Saeed Al-Sagheer	Prof. A. G. Devi Prasad	Assessment of Forest structure and Geographic variations for Quality traits in <i>Dipterocarpus indicus</i> . Bedd. Along western Ghats Karnataka India	2011
34.	Dr. Harish Kumar B. K	Prof. S. Srikantaswamy	The Study of Environmental flows and Ecological Status in Tungabhadra River, India	2012
35.	Dr. Praseeda Kumari	Prof. A. G. Devi Prasad	Study on the Environmental Impact of Mining in Mukundapuram Area of Trissur District, Kerala State Using Remote Sensing and GIS	2012
36.	Sri. S. Om Guru Prakash	Dr. H. S. Ramesh	Kinetics and biodegradation of phenolic compounds using immobilized whole-cell technique.	2012
37.	Dr. Sajan C. P	Dr. K. Byrappa.	Hydrothermal preparation and characterization of photocatalytic compounds	2012
38.	Dr. Shivaraju H. P	Dr. K. Byrappa.	Photocatalytic Degradation of Toxic Organics and Selected industrial effluents by Using Hydrothermally prepared Composites..	2012

39.	Dr. Siddaraju	Prof. A. G. Devi Prasad	Plankton Biodiversity and Trophic State Indices in Conservation of two Lake Ecosystems of Mandya	2012
40.	Dr. Mahesha	Dr. A. Balasubramanya	Hydrological Modeling of Dalavai lake in Mysore city Karnataka India.	2012
41.	Dr. Shivakumar D	Prof..S .Srikantaswamy	Geochemistry of Heavymetals and their Speciation Study in Soil of Industrial Area of Mysore city, India	2013
42.	Dr. Komal Kumar J	Prof. A. G. Devi Prasad	Studies on medicinal properties and phytochemical screening of bioactive compounds from selected legumes and their conservation for sustainable utilization.	2013
43.	Dr. Shakuntala Bai	Prof. S. Srikantaswamy	Speciation of Heavy Metals and their Geochemical Behaviour in Urban Waste water-A Case study of Mysore City	2013
44.	Dr. Geetha K. S	Prof. S. L. Belagali	Studies on Chemical Structure Identification and Removal Kinetics of Selected dyes and toxic Metals using Natural	2013

			Adsorbents	
45.	Dr. Shyma T. Benny	Prof. A. G. Devi Prasad	Ethno-Botanical Studies among the Tribes of Wayanad district, Kerala	2013
46.	Dr. Rajanna A. H	Prof. S. L. Belagali	Investigation of Water and Soil characteristics Due to Industrialization : A case study of Nanjangu Industrial Area	2013
47.	Dr. Tabasom Parvin	Prof. K. Byrappa	Synthesis characterization and application of polyscale metal oxides	2014
48.	Dr. Sandeep B.N	Dr. S. Suresha	Absorption of heavy metals and dyes from industrial wastewater using different clays as adsorbents	2014
49.	Dr. Kiran B. M	Prof. S. Srikantaswamy	Iron oxides as stabilising agent for treating heavy metals in solid waste	2014
50.	Dr. Madhukar R	Prof. S. Srikantaswamy	Environmental impact assessment studies of major industries in Bidadi and Doddaballapur area Karnataka	2014
51.	Divya J	Prof. S. L. Belagali	An assessment of fertilizer levels and their degradation pattern in the agricultural areas around Mysore	2015

52.	Shyamala D. C	Prof. S. L. Belagali	Physic-chemical and biological characteristics of compost from municipal solid waste of Mysore city.	2015
53.	Deepa C. N	Dr. S. Suresha	Analysis of liquid wastes for heavy metals and their removal through various Bioabsorbants	2015
54.	Shivashankar P	Prof. G. V. Venkataramana	Studies on the Impact of Pollution on the distribution and diversity of Fishes in Bhadra river Shimoga District Karnataka	2015
55.	Shivaprasad R.S	Dr. A. Balasubramanya	Co-processing of Pharmaceutical Hazardous Wastes in Cement Kiln-A Promising Recycling Strategy with Sustainable Benefits	2015
56.	Devaraju K	Prof. N. S. Raju	Potentiality of the soil and water conservation structures on the production of agricultural crops in A specified watershed area of Mysore District	2015
57.	Hema N	Dr. Suresha S	Studies on decolorisation of textile effluent using selected microbial isolates	2015
58.	Rakesh Sharma M. S	Prof. N. S. Raju	Studies on microbial	2016

			diversity of polluted soil and their degradability potential for specific toxic pollutants.	
59.	Gangadhar Ramu Chavan	Dr. Nagaraja Naik	Adoption of environmental management system (EMS) in small and medium enterprises-an empirical study	2016
60.	Komala H. P	Prof. A. G. Devi Prasad	Evaluation of firewood species for sustainable utilization and health management in rural areas of Chamaranagar District	2017
61.	Shwetha	Prof. A. G. Devi Prasad	Studies on traditional medicinal knowledge diversity and regeneration status of woody species in the sacred groves of Kodagu District, Karnataka.	2017
62.	Radha S	Prof. A. G. Devi Prasad	Bioremediation of persistent organophosphorous pesticides contaminated soil by microorganisms.	2017
63.	Priyadarshini N. R	Prof. S. Srikantaswamy	Environmental exposure and public health impacts of medical waste treatment and disposal in Mysore Karnataka.	2017
64.	Shruthi L	Prof. S. Srikantaswamy	Photocatalytic removal of chemical and bacterial pollutants from wastewater using hydrothermally synthesized metal oxide	2017

			semiconductors	
65.	Lathamani R	Dr. S. Suresha	Evaluation of leachate contaminants and impact of urban environmental on groundwater quality in Mysore city.	2016
66.	Lingaraju H. G	Prof. G. V. Venkataramana	Human-elephant conflict in and around bandipur national park; causes response and options for coexistence.	2017
67.	Athiya Samreen	Dr. S. Suresha	Studies on the removal of dyes from industrial effluents by various biosorbents	2017
68.	Nandagopal	Prof. G. V. Venkataramana	Studies on ecotourism and its impacts selected protected areas reserve forests of Karnataka	2017
69.	Nicola Ramchurji	Dr.S.Suresha	Studies on ecotourism potential and its impact for sustainable development in Karnataka	
70.	Prakruthi T. R	Prof. N. S. Raju	Biomonitoring of soil pollution using plant species in and around Mysore	2018
71.	Giresha J	Prof. N. S. Raju	Studies on diversity and depletion of medicinal plants in Chamarajanagar	2019

			district Karnataka	
72.	Chandana M	Prof. G. V. Venkataramana	Studies on mineral phosphate solubilizing diazotrophic bacteria to improve nitrogen and phosphorus nutrition in plants	2019
73.	Bhanu Prakash M	Prof. S. L. Belagali	Adsorption techniques for the removal of dyes from textile industry effluents using natural adsorbents.	2018
74.	Vadiraj K. T	Prof. S. L. Belagali	Synthesis of nanomaterials characterization and development of hybrid photovoltaic cells	2017
75.	Chandra Shekar M. A	Prof. N. S. Raju	Isolation and characterization of rhizosphere microorganisms from agricultural soil of mysore district for the degradation of pesticides	2019
76.	Dr. Vahid Shariffi	Prof. S. Srikantaswamy	Assessment of Environmental impact using remote sensing and gis on urbanization of Mysore city, Karnataka	2017
77.	Dr. Manju R	Prof. S. Srikantaswamy	Composting of solid waste of Mysore city using different organic wastes as	2018

			additives.	
78.	Dr. Mohammad Ali Hussien Dhaif Allah	Dr. Syed Akheel ahmed	Adsorption studies of dyes using clay-based and nutraceutical industrial spent adsorbents	2019
79.	Dr. Mohammad Abdulla Mhammad Al-Gobar	Dr. S. Suresha	Selected on bioaccumulation of some toxic metals and nutrients of selected crops irrigated with wastewater in and around Mysore city	2017
80.	Dr. Sharath V. G	Prof. A. G. Devi Prasad	Studies on diversity distribution and ecology of birds in selected places of western ghats region of Karnataka	2019
81.	Dr. Nayan M. B	Prof. S. Srikantaswamy	Hydrothermal processing of photocatalytic nanomaterials for wastewater treatment.	2019
82.	Dr. Alaa Swamy Hafez Megahed	Prof. S. Srikantaswamy	Study of climate change and its impact on sustainable development in rural areas of Mysore district India.	2020
83.	Dr. Azis Kemal Fauzie	Prof. G. V. Venkataramana	Impact of ambient particulate matter on cardiovascular system of mice.	2020

84.	Dr. Abhilash MR	Prof. S. Srikantaswamy	Synthesis of Metal Oxides and Their uses in Industrial Wastewater Treatment by Photocatalytic process.	2021
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