


Brief bio-data of Dr. S. Dharumarajan

Name	Dr. S. Dharumarajan	
e-mail	Dharumarajan.S@icar.gov.in sdharmag@gmail.com	
Designation	Senior Scientist	
Qualification(s)	M.Sc(Ag.), Ph.D, Post Doc (Sydney Uni)	
Date of Birth	15.06.1981	
Service Particulars	<ul style="list-style-type: none"> • Senior Scientist in NBSS&LUP, Bangalore from 10th Feb 2018 • Scientist(SS) in NBSS&LUP, Bangalore from 10th Feb 2013 • Scientist in NBSS&LUP, Bangalore from June 2012 • Scientist in NBSS&LUP, Kolkata from August 2009 to May 2012 • Joined Agricultural Research Service (ARS) on 10th February 2009 	
Major Research areas	Applications of Remote Sensing and Geographic Information System in natural resource management, Digital soil resources Assessment	
No. of Research Publications	Journals	40
	Proceedings of National Seminar/Symposia/Workshops	26
	Proceedings of International Seminar/Symposia/Workshops	8
	Book published/edited	2
	Book chapters	4
	Research/ technical bulletins	5
Visits abroad	Sydney, Australia (from 10.04.2016 to 10.10.2016) Montpellier, France (from 1.10.2017 to 15.10.2017) Santiago, Chile (from 12.3.19 to 16.3.19) Montpellier, France (from 4.11.2019 to 15.11. 2019)	
Teaching	Faculty in Department of soil science and Agricultural chemistry, University of Agricultural Science Bangalore	
Awards received	IARI senior Research fellowship, Outstanding Young Scientist Award-2016 Endeavour Research Fellowship-2016 Outstanding Young Scientist Award-2018 Best poster presentation in National and International conferences-3	
Reviewer for national/international journals	Editorial board member in Sustainable Agricultural Research Reviewer in International journal of remote sensing, Sustainable agricultural research, Proceedings of the National Academy of Sciences, Biological Sciences, Geocarto International, Applied soil ecology,	
Any other relevant information	Obtained training on applications of Remote sensing and Geographic Information System , training on soil survey and mapping, SAS for statistical analysis and international training on crop modelling, Post doctoral fellowship from the University of Sydney, Training in digital soil mapping programme at INRA-LISAH, France	