

Profile of Dr P. Sundarambal

	Name: Dr P.Sundarambal Designation: Principal Scientist (Agricultural Extension) Date of Birth: 03.05.1966 Area of Specialization: Agricultural Extension – Planning, Leadership, Communication, Rural Sociology Email ID: psundarambal@gmail.com ERP ID: 011202 Mobile: +91-9486642578
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Detailed profile

Education

Degree	Year of Passing	University/Institution
B Sc (Agri Extension)	1988	TNAU, Coimbatore
M Sc (Agri Extension)	1990	AC &RI, TNAU, Madurai
Ph.D(Agri Extension)	1994	TNAU, Coimbatore

Professional History

S.No.	Position	Organization	From	To
1	Scientist (Agri. Extension)	ICAR Res. Complex for NEH Region, Barapani, (Meghalaya).	23-4-1997	5-10-1999
2	Scientist SS (Agri. Extension)	CSWCRTI, RC., Udhagamandalam. (ICAR)	23.4.2001	22.4.2006
3	Senior Scientist (Agri. Extension)	CSWCRTI, RC., Udhagamandalam. (ICAR)	23.4.2006	22.4.2014
4	Principal Scientist (Agri. Extension)	ICAR-IISWC, RC, Udhagamandalam. (ICAR)	23.4.2014	Till date

Publications (summary)

S. No.	Publication	Number
1	Research Publications	26
	National	26
	International	0
2	Books	
	Authored	5
	Edited	0
3	Book Chapters	08
4	Lead Papers	0
5	Radio talks	15
6	Technical/Research Reports/ Compilation / Bulletins	10
7	Extension Folders/leaf lets	15

8	Symposia/Workshop/Seminar Papers	15
9	Popular article	8
10	Professional Trainings attended	10
11	Consultancy project handled (Leader in 0 & Associated in 6)	06
12	No. of training organized	
	Short duration sponsored training	25
	Soil Conservation Regular Training Course: (5 ½ or 4 months duration) (Trained: 0)	0
	B. Tech students Field Practical training- one to two months (No Students: 0)	0
13	Seminars/Symposia/Workshops/Summer or Winter School/ Organized	0
14	External projects handled	04

Most important 5 Publications

1. G.L. Bagdi, P.K. Mishra, S.L. Arya, S.L. Patil, A.K. Singh, Bankey Bihari, Om Prakash, Ashok Kumar, P.**Sundarambal**. 2018 Determinants of discontinuance of soil and water conservation technologies implemented in watershed management programmes in India. Indian Journal of Soil Conservation. 46(2):233-241
2. Bagdi, G. L., Mishra, P.K., Kurothe, R.S., Arya, S.L., Patil, S. L., Singh, A.K., Bihari, B., Prakash, O., Kumar, A. and **Sundarambal**, P. 2015 .Post-adoption behaviour of farmers towards soil and water conservation technologies of watershed management in India. International Soil and Water Conservation Research. 3:161–169
3. **Sundarambal, P** and Bankey Bihari 2021 Farm women's participation in watershed programme and their extent of adoption of soil and water conservation technologies in Sithayankottai Watershed, Dindigul district of Tamil Nadu 49(3):190-194.
4. **Sundarambal, P**, Subhash Chand and Sikka, A.K .2005 . Constraints experienced in attending various trainings by women in Nilgiris. Indian J. Soil Conservation .32(2):81-90.
5. **Sundarambal, P.**, Bihari, B., Pal, P.P., Prakash, N. and Kumar R. 1999. Different Indigenous Farming Systems Practised in Jaintia Hills – A case study. Indian J. Hill Farming. 12 (1 & 2):128-130

Awards/Fellowships/Recognitions

S.No	Name of Award	Awarding Agency	Year
1	Awarded with Senior Research Fellowship	ASPEE Agricultural Research & Development Foundation, Mumbai	1993
2	Awarded with Senior Research Fellowship	Awarded with Senior Research Fellowship	1994
3	Awarded with The BEST POSTER for the paper on “Role of women in	TNAU ,Coimbatore	2001

	<p>various</p> <p>activities at IWDP-Salaiyur watershed”, presented in the National Seminar on Gender Issues- Women in Agriculture and Management held at</p> <p>TNAU, Coimbatore, Tamil Nadu from Aug. 20-22, 2001.</p>		
4	<p>Best Research Paper Award - 2014 for the paper published by Indian Association of Soil and Water Conservationists, Dehradun</p> <p>A.K.Sikka, M.Madhu, Subhash Chand, D.V.Singh, V.Selvi, P. Sundarambal, K.Jeevarathanam and M.Murugaiah, (2014). Impact analysis of participatory integrated watershed management programme in semi-arid region of Tamil Nadu, India. Indian Journal of Soil Conservation, Vol.42, No.1: 98- 106.</p>	Indian Association of Soil and Water Conservationists, Dehradun	2014
5	Awarded with senior research fellow	CSIR, New Delhi	1993
6	Awarded with Research Associateship	CSIR, New Delhi	1995

Research Projects as PI (On-going)

1. Impact assessment of watershed Development Projects on Women Empowerment in different AER of India

Research Projects as PI (Concluded)

1. Constraints analysis and methodology for transfer of technologies in watershed programmes
2. Evaluation of Institutional arrangements and Impact assessment of Community based water storage Structures in different AER of India
3. Assessing Farmers Knowledge, Vulnerability and Adapting Capacity of Soil and Water Conservation Technologies under Changing Climatic Scenario
4. Documentation and validation of Soil and Water Conservation ITKs practiced by Tribal Farmers of Tamil Nadu
5. Impact of various capacity building programmes for watershed management, post-adoption behavior of farmers towards SWC technologies of watershed management

Other important responsibility

STMIM Secretary

Nodal officer press

Consultancies

1.Mid term and Final Evaluation of 10 DPAP watersheds in Coimbatore District
2.Evaluation of village ponds (Ooranies) rehabilitation in Ramanathapuram district, Tamil Nadu
3.Final Evaluation of 10 DPAP watersheds in Coimbatore district.
4.Impact evaluation study of Ayarkunnam watershed in Kottayam district of Kerala under NWDPR
5.Impact evaluation study of RVP Watersheds in Nilgiris
6. Impact of recycled black water (faecal sludge) co-compost application on soil quality, crop productivity and socio-economical status for vegetable production in Nilgiris