

List of Ph.D Awardees

S.No.	Name of the awardee	Title of thesis	University
1.	Kulvir Sra e Dhindsa	Isolation, characterization, culture and efficacy studies on bacilli pathogenic to mosquitoes in Goa, India	Goa University Taleigao, Goa
2.	T.S. Keshav Prasad	Studies on diversity, ecology and activity of microfungi in relation to mosquito developmental stages	Goa University Taleigao, Goa
3.	R.K. Chandrahas	Host parasite interaction in rice fields and feasibility of mosquito control in urban areas	Berhampur University, Orissa
4.	V. Vasanthi	Field and laboratory studies on selected ecological and behavioural aspects of variants of <i>Anopheles stephensi</i> Liston from South India	University of Madras, Chennai
5.	K. John Ravindran	Mosquito breeding in rice land agroecosystem near Chennai	University of Madras, Chennai
6.	Alex Eapen	Systematics and larvivorous potential of fishes of the genus <i>Aplocheilus</i> in India	University of Madras, Chennai
7.	Reema Sarin	<i>Chromatographic studies on some antimalarials"</i>	Utkal University, Bhubaneswar, Orissa
8.	C.S. Pant	Occurrence of organochlorine pesticides in different components of the ecosystem	HNB Garhwal University, Srinagar
9.	Roop Kumari	Studies on bioconcentrations of organochlorine insecticides in environment due to their use in malaria control in India with special reference of terai region of Uttar Pradesh	HNB Garhwal University, Srinagar
10.	S.N. Sinha	Isolation and characterization of oxidation products of primaquine and test their antimalarial activity	Bihar University, Muzafferpur
11.	N.C. Gupta	High performance liquid chromatographic studies on 4-aminoquinolines and their application for the concentration determination during the treatment of malaria cases	HNB Garhwal University, Srinagar
12.	A.C. Pandey	Repellency of <i>Lantana camara</i> Linn. (Family : Verbenaceae) against mosquitoes	Gorakhpur University, Gorakhpur
13.	V.P. Ojha	Studies on isolation and antimalarial activity of different compounds from <i>Andrographis paniculata</i> (Family: Acanthaceae)	CCS University, Meerut

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S.No.	Name of the student	Title of thesis	University
14.	Firoz Alam	Insecticidal properties of some plants from Garhwal region of the northwest Himalaya against mosquitoes	Gurukul University, Hardwar
15.	Rajni Kant	Studies on the ecological succession of mosquito breeding in rice fields with reference to their possible control	Kanpur University, Kanpur
16.	B. Bhaskar Rao	Field evaluation of impregnated bednets for malaria control	Dibrugarh University, Assam
17.	R.M. Bhatt	Effect of extracts on insect pests: A critical study Vidya Nagar, Gujarat	SVP University, V. Vidya Nagar, Gujarat
18.	T.R.R. Sampath	Evaluation of pyrethroid impregnated bednets for control of malaria in a tribal area of Orissa	Sambalpur University, Orissa
19.	M.A. Haque	Malaria and its control through personal protection measures in the mining areas of Orissa	Sambalpur University, Orissa
20.	Babita R. Jana	Laboratory and field evaluation of pyrethroid impregnated netting in India	University of London, London, U.K.
21.	Narain Sharma	Investigation on resurgence of malaria in urban areas of Delhi and to study on current bionomics of <i>An. stephensi</i> and <i>An. culicifacies</i> responsible for resurgence	CCS University, Meerut
22.	Tanushree Chakraworti	Present status of resurgence of malaria in and around Delhi after failure of eradication programme	Visva Bharathi University, W. Bengal
23.	T.S. Satyanarayana	Population dynamics of <i>An. culicifacies</i> sibling species	University of Delhi, Delhi
24.	Suman Lata	Isoenzyme analysis of <i>An. culicifacies</i> species complex	University of Kalyani, West Bengal
In Progress			
1.	Nandini Korgaonkar	An epidemiological study on risk factors responsible for enhanced receptivity and vulnerability to malaria in Goa	Goa University Taleigao, Goa
2.	Deeparani Prabhu	Studies on mode of action and bio-efficacy of fungi pathogenic to larvae of <i>Anopheles stephensi</i> (Liston), <i>Culex quinquefasciatus</i> (Say) and <i>Aedes aegypti</i> (Linnaeus)	Goa University Taleigao, Goa
3.	M.B. Kaliwal	Studies on bio-ecology of filarial vector <i>Culex quinquefasciatus</i> in Goa	Goa University Taleigao, Goa
4.	Swapnil Roy	Accumulation of organochlorine residues in sub-Himalalaya region of north India	Gurukul University, Hardwar

