

List of Ph.D Awardees Worked in Malaria Research Centre

Name	Title of the Thesis	University	Year
S.K. Ghosh	Morphological variations of <i>Plasmodium vivax</i> and <i>Plasmodium falciparum</i> in the human hosts and in the vectors during post-eradication resurgence of malaria	University of Delhi	1985
B.N. Nagpal	A contribution to the knowledge of family Culicidae (Diptera) from Orissa	Behrampur University	1986
Nutan Nanda	Studies on ultrastructure and development of human malaria parasite <i>Plasmodium vivax</i> (Grassi & Feletti, 1890)	University of Delhi	1989
T. Adak	Studies on gene enzyme system of two important vectors of malaria in India, <i>Anopheles stephensi</i> and <i>Anopheles culicifacies</i>	University of Delhi	1989
Babita R. Jana	Laboratory and field evaluation of pyrethroid impregnated netting in India	University of London, U.K.	1991
R.K. Chandrahas	Host parasite interaction in rice field and feasibility of mosquito control in urban area	Behrampur University	1991
Mrs. Dhrubaa Ghosh	Characterization of cultured <i>P. falciparum</i> isolates with respect to antimalarials, ultrastructure and genomic organization	University of Delhi	1992
Narain Sharma	Investigation on resurgence of malaria in urban areas of Delhi and the study on current bionomics of <i>An. stephensi</i> & <i>An. culicifacies</i> responsible for resurgence	CCS University, Meerut	1992
Rajni Kant	Studies on the Ecological Succession of mosquito breeding in rice fields with reference to their possible control	Kanpur University	1993
Tanusri Chakraworti	Present status of resurgence of malaria in and around Delhi after failure of eradication of programme	Visva Bharti University	1993

Name	Title of the Thesis	University	Year
K. Raghavendra	Studies on malathion-resistance in different sympatric sibling species of <i>Anopheles culicifacies</i> Giles	University of Delhi	1994
Bharati Atrie	Cytogenetic aspects of <i>An. annularis</i> and <i>An. subpictus</i>	University of Delhi	1995
B. Bhaskar Rao	Field evaluation of impregnated bednets for malaria control	Dibrugarh University, Assam	1995
C.P. Batra	Malariogenic stratification in Delhi	CCS University, Meerut	1995
Neera Kapoor	Evaluation of insecticide-impregnated curtains as personal protection measure against mosquitoes	University of Delhi	1995
T.S. Satyanarayan	Population dynamics of <i>An. culicifacies</i> sibling species	University of Delhi	1996
C.S. Pant	Occurance of organochlorine pesticides in different components of the ecosystems	HNB Garhwal University	1996
Reema Sarin	Chromatographic studies on some antimalarials	Utkal University	1997
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	1997
Suman Lata	Isoenzyme analysis of <i>An. culicifacies</i> species complex	University of Kalyani, WB	1998
S.N. Sinha	Isolation and characterization of oxidation products of primaquine and test their antimalarial activity	Bihar University, Muzafferpur	1998
Sarbjit Kaur	Susceptibility of the <i>An. culicifacies</i> species complex to plasmodium species	Himachal University, Shimla	1999
R.M. Bhatt	Effect of extracts on insect pests: A critical study	Sardar Patel Vallabhai University, Vidyanagar, Gujarat	1999
Vasanti	Biology of <i>An. stephensi</i> in Tamil Nadu	University of Madras, Chennai, Tamil Nadu	2000
T.R.R. Sampath	Evaluation of pyrethroid impregnated bednets for control of malaria in a tribal area of Orissa	Sambalpur University, Orissa	2001
M.A. Haque	Malaria and its control through personal protection measures in the mining areas of Orissa	Sambalpur University, Orissa	2001

Name	Title of the Thesis	University	Year
John Ravindran	Rice land mosquito ecology with special reference to JE vector <i>Culex tritaeniorhynchus</i>	University of Madras, Chennai, Tamil Nadu	2001
Kulvir Sra e Dhindsa	Isolation, characterization culture and efficacy studies on bacilli pathogenic to mosquitoes in Goa, India	Goa University, Taleigao, Goa	2001

Ph.D Students Currently Working in Malaria Research Centre

Name	Titles of Research Topic	University
N.C. Gutpa	High performance liquid chromatographic studies on 4-aminoquinolines and their application for the concentration determination during the treatment of malaria cases	HNB Garhwal University
A.C. Pandey	Repellency of <i>Lantana camara</i> Linn. (Family: Verbenaceae) against mosquitoes	Gorakhpur University
V.P. Ojha	Studies on isolation and antimalarial activity of different compounds from <i>Andrographis paniculata</i> family Acanthaceae	CCS University, Meerut
Rosy Gurwara	Development and validation of analytical methodology for synthetic pyrethroid insecticides in contaminated air due to the use of mosquito repellents and their impact on human health	Gurukul University
O.P. Singh	Isolation and characterization of microsatellite markers from <i>Anopheles fluviatilis</i> species S	CCS University, Meerut
Geeta Goswami (Nee Nair)	Development of molecular technique(s) for the differentiation of members of <i>Anopheles culicifacies</i> Complex	MD University, Rohtak
Dinesh Chandra	Amplified fragment length polymorphism (AFLP) markers for <i>An. culicifacies</i> Species A and B	CCS University, Meerut
Nandini Korgaonkar	An epidemiological study on risk factors responsible for enhanced receptivity and vulnerability to malaria in Goa	Goa, University, Goa
Anil Sharma	Immune response of <i>Anopheles culicifacies</i> sibling species	MD University, Rohtak