Since inception in 1977, NIMR scientists have been publishing their scientific research results in various indexed and non-indexed journals. The publications since 1977 are listed year wise.

1977

1978

1979


1980


1981


1982

1983

1984

1985


1986


1987


1988
RESEARCH ARTICLES PUBLISHED

1989


23. Tiwari SN, Tyagi PK. Control of mosquito breeding in wells by the application of expanded polystyrene (EPS) beads. *Indian J Malar* 1989; 26: 211–4.


1990


**1991**


8. Biswas S, Sharma YD. Lack of correlation exists between parasite growth inhibition and anti-HSP-70 antibody levels in malaria patients sera. *Int J...*

1993


32. Singh Neeru, Mishra AK, Singh OP. Preliminary observations on mosquito collections by light


1994


20. Kabilan Lalitha, Sharma VP, Kaur P, Ghosh SK, Yadav RS, Chauhan VS. Cellular and humoral
30. Nagpal BN, Srivastava Aruna, Sharma VP,
282 National Institute of Malaria Research


1996

11. Dua VK, Pant CS, Sharma VP, Pathak GK. Determination of HCH and DDT in finger-prick whole blood dried on filter paper and its field application for monitoring concentration in blood. Bull...


41. Singh Neeru, Mishra AK, Curtis CF, Sharma VP. Influence of moonlight on light-trap catches of the malaria vector Anopheles culicifacies in cen-

1997
17. Kar Indranil, Eapen Alex, Ravindran John K, Chandrakas RK, Appavoo NC, Sadanand AV, Dhanraj B. Field evaluation of *Bacillus sphaericus* H5a5b and *B. thuringiensis* var *israelensis*, H-14 against the Bancroftian filariasis vector *Culex quinquefasciatus* Say in Chennai, India. *Indian J Malarial* 34: 25–36.


33. Shukla RP, Kohli VK, Ojha VP. Larvicidal efficacy of *Bacillus sphaericus* H-5a, 5b and *B. thuringiensis* var *israelensis* H-14 against malaria vectors in Bhabar area, District Nainital, U.P. *Indian J Malarial 1997; 34: 208–12.*


43. Yadav RS, Sharma VP, Upadhyay AK. Field trial of *Bacillus sphaericus* strain B-101 (Serotype H5a, 5b) against *filaria*is and Japanese encephalitis vectors in India. *J Am Mosq Control Assoc 1997; 13(2): 158–63.*


46. Yadav RS, Sharma VP, Chand SK. Mosquito breeding and resting in tree holes in a forest ecosystem in Orissa. *Indian J Malarial 1997; 34: 8–16.*

1998


3. Ansari MA, Raydan RK. Seasonal prevalence of *Aedes aegypti* in five localities of Delhi, India.


31. Roy Arati, Ansari MA, Kabilan L. A longitudinal study of seroreactivity to *Plasmodium falciparum* antigen in children and adult living in an endemic...


1999


10. Bhattacharya PR, Pillai CR. Strong association but incomplete correlation between allelic variations of Pfmdr-1 gene and chloroquine resistance in *Plasmodium falciparum* isolates from India.
28 National Institute of Malaria Research

RESEARCH ARTICLES PUBLISHED


2000
19. Mittal PK, Batra CP, Adak T. Efficacy of Vectobac 12 AS, a formulation of Bacillus thuringiensis H-14 against larvae of Culex quinquefasciatus and Anopheles spp in the laboratory and field condi-


2001


31. Singh N, Saxena A, Sharma VP. Status of chloroquine efficacy against Plasmodium falciparum in pregnant women in tribal area of central India


**2002**


15. Pandey Kailash C, Singh Sanjay, Pillai CR, Pillai Usha, Lynn Andrew, Jain SK, Chitnis Chetan E. Bacterially expressed and refolded receptor binding domain of Plasmodium falciparum EBA-175 elicits invasion inhibitory antibodies: implican

2003
14. Kapoor N, Ansari MA. Laboratory evaluation of


2004


2005


3. Ansari MA, Razdan RK, Sreehari U. Laboratory and field evaluation of Hilmilin against mosqui-


34. Singh N, Mishra AK, Shukla MM, Chand SK, Bharti PK. Diagnostic and prognostic utility of an inexpensive rapid on site malaria diagnostic test (ParaHIT f) among ethnic tribal population in areas of high, low and no transmission in central India. *BMC Infect Dis* 2005; 5: 50.


2006


2007


37. Srivastava HC, Rajnikant, Sharma SK. Relation-


2008


22. Hawkins VN, Auliff A, Prajapati SK, Rungshi-


