- 1. Singh, Neeru, V.P. Sharma, **A.K. Mishra** and O.P. Singh (1989). Bioenvironmental control of malaria in a tribal area of Mandla District Madhya Pradesh. *Indian J. Malariol*. 26 (2): 103-120.
- 2. Singh, Neeru, **A.K. Mishra** and V.P. Sharma (1990). Radical treatment of vivax malaria in Madhya Pradesh India. *Indian J. Malariol*. 27 (1): 55-56.
- 3. Singh, Neeru, **A.K. Mishra** and O.P. Singh (1993). Preliminary observations on mosquito collections by light traps in tribal villages of Madhya Pradesh. *Indian J. Malariol.* 30 (2): 103-107.
- Singh Neeru, A.K. Mishra and M.T. Khan (1993). Introduction of insecticides impregnated bed nets for malaria control in Gond tribal population of Mandla district, Madhya Pradesh In: *Community participation in malaria control*' (Ed. Dr. V.P. Sharma). Pp: 283-295.
- Singh, Neeru, A.K. Mishra, O.P. Singh, A Jaiswal and M.T. Khan (1994). Feasibility study on insecticide impregnated bed nets for malaria control in forested villages of district Mandla (M.P.) *Indian J. Malariol*. 31 (3): 136-140.
- Singh, Neeru, O.P. Singh and A.K. Mishra (1994). Mosquito control in wells with larvivorous fishes in tribal area of Mandla. In: Marvivorous fishes of Inland Eco-system+*Proceedings of the MRC-CICFRI workshop*, New Delhi, 27-28 Sept. 1989 (Ed. Dr. V.P. Sharma and Apurva Ghosh). PP: 105-113.
- 7. Mishra, A.K. Neeru Singh and V.P. Sharma (1995). Use of Neem oil as a mosquito repellent in tribal villages of Mandla district Madhya Pradesh. *Indian J. Malariol.* 32 (3): 99-103.
- Singh, Neeru, A.K. Mishra and Ajay Saxena (1996). Use of Neem cream as a mosquito repellent in Tribal areas of Central India. *Indian J. Malariol*. 33 (2): 99-102.
- Singh, Neeru, A.K. Mishra, C.F. Curtis and V.P. Sharma (1996). Influence of moon light on light trap catches of the malaria vector *Anopheles culicifacies* in Central India. *Bull. Entomol. Res.* 86: 475-479.
- 10. Singh, Neeru, and **A.K. Mishra**. (1997). Efficacy of light-traps in sampling malaria vectors in different ecological zones in Central India. *Southeast Asian J. Trop. Med. Public Health*. 28 (1): 196-202.
- 11. **Mishra, A.K**. and Neeru Singh (1997). Observation on mosquito breeding in rice fields and associated habitats in two ecological terrains of district Jabalpur, Madhya Pradesh. *Indian J. Malariol*. 34, 197-203.
- 12. Singh, Neeru, A.K.Mishra & M.P.Singh (1998). Sampling of anopheline mosquitoes by different methods in tribal areas of Madhya Pradesh. In:+ Advances in Medical Entomology and Human Welfare+, Uttar Pradesh Journal of Zoology, published by Uttar Pradesh Zoological Society. pp 77-87.
- 13. Singh, Neeru, **A.K.Mishra**, S.K.Chand &V.P.Sharma (1999). Population dynamics of *Anopheles culicifacies* and malaria in tribal belt of Central India. *Jour.Am.Mosq.Contr.Assoc*. 15 (3):283-290.
- 14. Singh, Neeru & **A.K.Mishra** (2000). Anopheline ecology and malaria transmission at a newly irrigated project area in Jabalpur. *Jour.Am.Mosq.Contr.Assoc.* 16 (4):279-287.
- Singh, Neeru, A.K.Mishra, M.M.Shukla &S.K.Chand (2003). Forest malaria in Chhindwara, Madhya Pradesh (Central India). A Case study in a tribal community. *Am.Jour.Trop.Med.Hyg*. 68 (5):602-607.
- Singh Neeru, S.K.Chand, A.K.Mishra, A.C. Nagpal (2004). Migration malaria associated with forest economy in central India. *Current Science* 8 (12):1696-1699.

- 17. Neeru Singh, **A.K. Mishra**, M.M. Shukla, S.K. Chand and P.K. Bharti (2005). 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 of central India. *BMC Infectious Diseases* 5-50.
- Singh Neeru, M.M.Shukla, A.K.Mishra, M.P.Singh, J.C.Paliwal and A.P.Dash (2006). Malaria control in Central India (Madhya Pradesh) using existing tools, Betul, a case study. *Trop. Med. Int. HIth*. 11(10):1512-1520
- Singh Neeru, S.K.Chand, A.K. Mishra, Praveen.K. Bharti M.P.Singh, T.P.Ahluwalia and A.P.Dash (2006).Epidemiology of malaria transmission in Central India. *Am.Jour.Trop.Med.Hyg* 75 (5):812-816.
- 20. Mishra A.K.and S.K.Chand (2006). Malaria Outbreak in District Korea, Chhattisgarh. In: % Tribal Health+ *Proceedings of National Symposium*, Regional Medical Research Centre for tribals, Jabalpur, October 19-20, 2006, PP: 79-84.
- 21. **Mishra A K**, S K Chand, T K Barik, V K Dua and K Raghavendra (2012). Insecticide Resistance status in *Anopheles culicifacies* in Madhya Pradesh, Central India. **Journal of Vector Borne Diseases** . 49 (1):39-41.
- 22. Singh N, Chand S K, Bharti P K, Singh M P, Chand G, **Mishra A K**, Shukla M M, Mahulia M M, Sharma R K, (2013). Dynamics of forest malaria transmission in Balaghat district, Madhya Pradesh, India. *PLoS One*. 2;8(9):e73730.
- Neeru Singh, Ashok K Mishra, Sunil K Chand, Praveen K Bharti, Mrigendra P Singh, Nutan Nanda, Om P Singh, Kranti Sodagiri, Venkatachalam Udhyakumar (2015). Relative abundance and Plasmodium infection rates of malaria vectors in and around Jabalpur, a malaria endemic region in Madhya Pradesh State, Central India PlosOne Published: May 13, 2015, DOI: 10.1371/journal.pone.0126932