

LIST OF PUBLICATIONS

1. Bimal S, Das VNR, Sinha PK, Gupta AK, Verma N, Ranjan A, Singh SK, Sen A, Bhattacharya SK and Das P. (2005). Usefulness of the direct agglutination test in the early detection of subclinical *Leishmania donovani* infection: a community based study. *Annals of Tropical Medicine and Parasitology*, 99(8), 743-745.
2. Dinesh DS, Kishore K, Das P and Bhattacharya SK. (2005). Abnormality in *Phlebotomus argentipes* (Diptera: Psychodidae). *Current Science*, 88(5), 703.
3. Kishore K, Kumar V, Kesari S, Bhattacharya SK and Das P. (2004). Susceptibility of *Phlebotomus argentipes* against DDT in endemic districts of North Bihar, India. *The Journal of Communicable Diseases*, 36(1), 41-44.
4. Muniaraj M, Gupta AK, Narayan S, Kumar S, Sinha PK, Kishore K and Das P. (2005). Removal of bacterial and yeast contamination from *Leishmania* promastigotes cultures, by Agar plating. *Annals of Tropical Medicine & Parasitology*, 99(6), 617-621.
5. Pandey K, Sinha PK, Das VNR, Kumar N, Verma N, Lal CS, Bimal S, Sur D and Bhattacharya SK. (2005 Jan). Nexus of HIV infection, Pulmonary tuberculosis and Visceral leishmaniasis: A case report from Bihar, India. *American Journal of Tropical Medicine & Hygiene*, 72(1), 30-32.

Proceedings

1. Chadhary BK, Prasad Brijnath, Dinesh DS, Singh SN. Knowledge Management of Kala-azar in India; a proposal. Published in Medical Library Association of India (MLAI 2004), National Convention (9-11 Dec., 2004), Chennai, 280-286 (2004).
2. K.Kishore, V.Kumar, S.Kesari, D.S.Dinesh, A.Jeyakumar & S.K.Bhattacharya. Vector bionomics of Kala-azar. Published in Trends and Research in Leishmaniasis, Sir Dorabji Tata Centre for Research in Tropical Diseases, Indian Institute of Science, Bangalore, Vol 5, 381-393 (2005).
3. P.K.Sinha, A.Ranjan and S.K.Bhattacharya. Drug Trials for Leishmaniasis in Bihar, India. Trends and Research in Leishmaniasis with particular reference to Kala-azar, The Fifth Sir Dorabji Tata Symposium, Sponsored by Sir Dorabji Tata Trust Society for Innovation and development, Indian Institute of Sciences, Bangalore, India, Vol. 5, 365-377 (2005).
4. Pranti S, Sundaram S and Bimal Sanjeeva. Study of components of *Leishmania donovani* isolates towards identification potential antigens for use in diagnosis and vaccination programmes. Proc.: *Asian Regional Workshop, International Training and Research in Emerging Infectious Diseases*, March 8-11, 2005, pp 97, organized by Seattle Biomedical Research Institute, ITIERD, University of Washington, USA and JNU, India. (2005).