

**Presentations at Scientific meetings:****International**

- 1) Poster: "Regulation of host immunity by alternatively activated macrophages characterizes Indian Post Kala-azar Dermal Leishmaniasis". In 5th Annual meeting of The cytometry society of India, 12-13th October, 2012, Kolkata. *Mukhopadhyay D, Mukherjee S, Roy S, Dalton J, Barbhuiya JN, Das NK, Kaye PM and Chatterjee M.*
- 2) Oral: "Suppression of host immunity by polarization of monocytes is a hallmark of Indian Post kala-azar dermal Leishmaniasis. In 50th Anniversary of British Society of Parasitology Spring meeting 2012 April 2nd-5th, University of Strathclyde, Glasgow, Scotland, UK. *Mukhopadhyay D, Mukherjee S, Roy S, Barbhuiya JN, Das NK and Chatterjee M.*
- 3) Oral: "Alternative polarization of monocytes attenuates host immunity in Indian Post Kala-azar Dermal Leishmaniasis In 4th Annual meeting of The cytometry society 2011 October 8-9, PGIMER and Punjab University. *Mukhopadhyay D, Roy S, Mukherjee S, Barbhuiya JN, Das NK and Chatterjee M.*
- 4) Oral: "Miltefosine enhances Toll like receptor mediated upregulation of nitric oxide and proinflammatory cytokines in Indian Post Kala-azar Dermal Leishmaniasis" 2010, Oct 19-20, 3rd Annual meeting of The cytometry society, National Centre for Biological Sciences, Bangalore. "Understanding the role of macrophages in PKDL. *Mukhopadhyay D, Das NK, Roy S, Sarkar A, Barbhuiya JN and Chatterjee M.*
- 5) Oral: "Identification of novel biomarkers for diagnosis and prognosis" 2010, Feb 02-07, International Training in Global Infectious Diseases (GID) 4th Workshop , of the Seattle-India Joint Research Training Program "Research Training on Intracellular Pathogens". *Mukhopadhyay D and Chatterjee M.*
- 6) Poster: "Miltefosine in Indian PKDL is associated with an upregulation of proinflammatory cytokines". 4th Workshop of the Seattle-India Joint Research Training Program "Research Training on Intracellular Pathogens", Goa, February 2-7 2010. *Mukhopadhyay D, Ganguly S and Chatterjee M.*

**National**

- 1) Poster: "Regulation of host immunity by alternatively activated macrophages characterizes Indian Post Kala-azar Dermal Leishmaniasis". In 100 years of Antimonials meeting at IICB, Kolkata on 23rd- 25th of November 2012. *Mukhopadhyay D, Mukherjee S, Roy S, Dalton J, Barbhuiya JN, Das NK, Kaye PM and Chatterjee M.*
- 2) Oral: "Host immunity is regulated by alternatively polarized macrophages in Indian Post Kala-azar Dermal Leishmaniasis" In 39th Annual Conference of

Indian Immunology Society 2012, November 9-11, Banaras Hindu University, Varanasi. *Mukhopadhyay D, Mukherjee S, Roy S, Dalton J, Barbhuiya JN, Das NK, Kaye PM and Chatterjee M.*

- 3) Oral: "Miltefosine enhances Toll like receptor mediated upregulation of nitric oxide and proinflammatory cytokines in Indian Post Kala-azar Dermal Leishmaniasis" 2011, April 22- 24, symposium of Society of Biological Chemists (India) kolkata chapter. Digha, West Benga. *Mukhopadhyay D, Das NK, Roy S, Sarkar A, Mukherjee S, Barbhuiya JN and Chatterjee M.*
- 4) Oral: Chemotherapeutic response to Miltefosine in Indian PKDL is associated with an upregulation of proinflammatory cytokines. symposium of Society of Biological Chemists (India) kolkata chapter. Digha, West Bengal. September 4-6, 2009. *Mukhopadhyay D, Ganguly S, Kundu S, Das NK, Barbhuiya JN and Chatterjee M.*