

Dr. Panja, K. Sumit



PhD Institution and Year : Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi-221005, India, 2011-2016.

Date of Joining IISc : 1st, September, 2016.

Area(s) of Research : External Stimulation of Linear and Nonlinear Optical Properties of Organic Molecules and its Applications

Name of the Post-doctoral Fellowship : National Post-Doctoral Fellowship (N-PDF), Chemical Sciences.

Laboratory where currently working : Prof. Puspendu K. Das, IPC.

Department : Inorganic and Physical Chemistry (IPC) Indian Institute of Science, Bangalore.

Email address and Telephone number : sumitpanjabhu@gmail.com,
sumitpanja@ipc.iisc.ernet.in.

Topic(s) of Research : External Stimulation of Linear and Nonlinear Optical Properties of Organic Molecules and its Applications.

Research Publications in IISc (provide full citation information) : NA

Other accomplishments and recognition while in IISc : NA

What information will be useful to post-docs if it is available on the post-doc page on the IISc Website ? List the items :

Interaction and scientific discussion.

A tweet about your post-doctoral experience in IISc :

It is fine and very good for doing world class scientific research. I am fortunate to get a chance to do scientific work in IISc.