

Dr. Adhikari Sangeeta

PhD Institution and Year : NIT, Rourkela and Year of passing: Jan, 2016

Date of Joining IISc : March, 2016

Area(s) of Research : Functional Nanomaterials, Environmental Nanochemistry and Advanced Oxidation Processes

Name of the Post-doctoral Fellowship : UGC-Dr. D. S.Kothari Postdoctoral Fellowship

Laboratory where currently working : Lab-5, Prof.M.Giridhar Lab

Department : Department of Chemical Engineering

Email address and Telephone number : adhikari.sangeeta8@gmail.com

Topic(s) of Research : Energy responsive metal oxide photocatalysts for environmental remediation

Research Publications in IISc :

1. S. Adhikari, R. Swain, D. Sarkar, G. Madras, J. Mol. Catal. A: Chemical, Accepted, Feb, 2017. (IF-3.9, 2016)
2. B. Narayan, S. Adhikari, G. Madras, R. Ranjan, Phys. Rev. Appl., 7, 024018, 2017. (IF-4.01, 2017)
3. S. Adhikari, R. Gupta, A. Surin, T. Satish, S. Chakraborty, D.Sarkar, G. Madras, RSC Adv., 6, 80086, 2016. (IF-3.289, 2017)

Other accomplishments and recognition while in IISc : -

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

A tweet about your post-doctoral experience in IISc :