**Short CV (06/2015)**

Dr. Sujit Kumar Ghosh

Associate Professor, Chemistry

IISER Pune, Pashan, Pune- 411008, India

Phone: +91 20 2590 8076

E-mail: [sghosh@iiserpune.ac.in](mailto:sghosh@iiserpune.ac.in)/

[sghoshchem@gmail.com](mailto:sghoshchem@gmail.com)

Academic and Professional Backgrounds:

2015 – Associate Professor

2009 – 2015: Assistant Professor, IISER Pune, India

2006- 2009; JSPS and CREST Postdoctoral Research Fellow, Kyoto University, Japan. (Host: Prof. Susumu Kitagawa)

Ph. D. in Chemistry, 2006, Indian Institute of Technology (IIT) Kanpur, India.

Thesis supervisor: Prof. Parimal K. Bharadwaj

M. Sc. 2001, Banaras Hindu University (BHU), Varanasi, India.

B. Sc. 1999, Burdwan University, W.B., India.

Awards/Fellowships/Honors:

2015 - Editorial Board Member, [Scientific Reports](http://www.nature.com/srep/index.html), a journal of NPG.

2015: IUPAC Travel Award: Busan, Korea, IUPAC-2015.

2014: New Talent: Asia-Pacific by Dalton Transactions (RSC).

2013: [INSA Young Scientist Award](http://articles.timesofindia.indiatimes.com/2013-10-15/pune/43065406_1_iiser-insa-medal-young-scientists).

2013: Alkyl Amines-ICT Foundation Day Young Scientist Award.

2012: NASI-Young Scientist Platinum Jubilee Award.

2012-15: Young Associate of the Indian Academy of Sciences.

2011: DAE Research award for Young Scientists.

2009: Newton International Fellowship (UK), (Offer declined).

2007-09: JSPS Post Doctoral Research Fellowship (Japan).

2006 - 07: CREST Post Doctoral Research Fellowship (Japan).

2001 - 06: Junior and Senior Research Fellowship by CSIR, India.

Major Research Areas:

# Materials based on Metal-organic frameworks (MOFs)/Porous coordination polymers (PCPs).

# Materials for chemical industry, energy and environmental applications

Publications:

Citation Data

(as of 01/06/2015)

Sum of the Times Cited: > 2700

Average Citations per Article: ~45

h-index: 26

Number of Articles with citations > 200 (01), > 150 (03), > 100(12), > 50(18).

Selected publications:

1. ***Chem. Eur. J.* 2015**, *21*, 0000.
2. ***Chem. Eur. J.*2015**, *21*, 7071-7076.
3. ***Chem. Eur. J.* 2015**, 21, 965 – 969.
4. ***Chem. Commun.*2015***, 51,*6111-6114
5. ***Chem. Eur. J.*2014**, *20*, 15303-15308.
6. ***Chem. Eur. J.*2014**,*20,*12399 – 12404.
7. ***Angew. Chem. Int. Ed****.* **2014**, 53, 0000.
8. ***Chem. Commun.*2014***, 50, 8915*-8918.
9. ***Angew. Chem. Int. Ed****.* **2013**, 52, 2881-2885.
10. ***Chem. Eur. J.* 2013**, *19*, 11178 – 11183.
11. ***Angew. Chem. Int. Ed****.* **2013**, 52, 998-1002.
12. ***Angew. Chem. Int. Ed.* 2008**, *47*, 8843-8847.
13. ***Angew. Chem. Int. Ed.* 2008**, *47*, 3403-3406.
14. ***Angew. Chem. Int. Ed.* 2007**, *46*, 7965-7968.
15. ***Angew. Chem. Int. Ed.* 2004**, *43*, 3577-3580.