

MOHIT SARAF

DOB: 21st April 1989

Fulbright Nehru Postdoctoral Fellow
at

Drexel University, USA

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Websites

ResearchGate: https://www.researchgate.net/profile/Mohit_Saraf3
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LinkedIn: <https://www.linkedin.com/in/mohitsaraf/>
Twitter: mohitsaraf3
Skype: mohit.cct

Research Interests

- Synthesis of different family of inorganic nanostructures (metal oxides, 2D materials, MOFs, composites)
- Electrochemical energy storage

Post-Doctoral Experience

Position	Institute/Advisor	Duration	Research Project
Fulbright Nehru Postdoctoral Fellow	Drexel University, USA (Advisor: Prof. Yury Gogotsi)	April 14, 2021 onwards	2D materials and their heterostructures for electrochemical energy storage
Postdoctoral Fellow	Department of Chemistry / Indian Institute of Technology Kanpur (Advisor: Prof. Anand Singh)	Sept 18, 2020 - Apr 9, 2021	Developing inorganic materials for water desalination
Project Scientist	Department of Chemical Engineering / Indian Institute of Technology Kanpur (Advisor: Prof. Raju K. Gupta)	Nov 2019-July 2020	Synthesis of metallic nanostructures for flexible electrodes
Visiting Researcher	Helmholtz Institute Ulm (HIU), Germany (Advisor: Prof. Stefano Passerini)	July-Sept, 2019	Synthesis of Co, Mn doped SnO ₂ /RGO composite for Lithium-ion batteries

Education

Education	Institute/Advisor	Duration	Grade and Percentage
Ph.D. (Defended on June 29, 2019 / Awarded on Nov 16, 2020)	Discipline of Metallurgy Engineering and Materials Science (MEMS) / Indian Institute of Technology Indore (Advisor: Dr. Shaikh M. Mobin)	Dec 2014- June 2019	CPI: 9 (Thesis Title: Architected Functional materials with emphasis on sustainable electrochemical energy storage and sensing)
Integrated B. Tech-M. Tech in Nanotechnology	Center for Converging Technologies, University of Rajasthan, Jaipur, India	Aug 2007- June 2013	M.Tech (Class: 1 st , 73.73% with honors) B. Tech (Class: 1 st , 71.91% with honors)
Senior Secondary (12 th)	Rajasthan Board, India	2006	Class: 1 st with 70.62%
Secondary (10 th)	Rajasthan Board, India	2004	Class: 1 st with 78.67%

Pre-Doctoral Experience

Position	Institute	Duration	Research Projects
Senior Project Fellow	Central Scientific Instruments Organization (CSIR-CSIO, Chandigarh, India)	Sept 2013 - Dec 2014	Design and development of optical filters based on graded optical thin film technologies
Project Trainee (Master's thesis project)	National Physical Laboratory (CSIR- NPL, New Delhi, India)	July -Dec, 2012	Photoluminescence behaviour of Eu doped LaPO ₄ nanorods for strategic applications

Awards and Recognition

S. No.	Name of Award	Award Agency	Year
1.	Winner of Grand Prize in Broad Science Category of Terasaki Institute's Photo Contest	Terasaki Institute of Biomedical Innovation (TIBI) / USA	2021
2.	National Postdoctoral Fellow (NPDF) (for 2 years) – <i>Not Availed</i>	Science and Engineering Research Board / Department of Science and Technology / Government of India	2020
3.	Awarded Institute Postdoctoral Fellowship	Department of Chemistry / Indian Institute of Technology Kanpur	2020
4.	Selected for 5 th BRICS Young Scientist Conclave, Russia (Among 19 Young Scientists)	Department of Science & Technology / Government of India	2020
5.	Fulbright-Nehru Postdoctoral Fellowship (2020-2021)	United States-India Educational Foundation (USIEF)	2020
6.	CAS Future Leaders (Only 1 from India)	CAS-A division of American Chemical Society, USA	2020
7.	Travel Grant to attend Xin Winter School 2019 - Nanomaterials for Energy Storage and Conversion	Tel Aviv University, Israel	2019
8.	Winner of Green Talents 2018 competition (Only 3 from India, 25 from whole world)	The Federal Ministry of Education and Research (BMBF), Germany	2018
9.	First Place in NanoArtography Competition	Drexel University, USA	2018
10.	Best Young Researcher	GRABS Educational Charitable Trust, Chennai	2018
11.	Institute Fellowship to attend international conference at NUS Singapore	Indian Institute of Technology Indore	2018
12.	Selected to attend "I2CAM-JNCASR-School on Clean and Renewable Energy Technologies via Chemical Route	JNCASR, Bangalore, India	2017
13.	Teaching Assistantship (TA)	Ministry of Human Resource Development (MHRD) / Government of India	2015
14.	Best Poster Presentation	Shri Guru Granth Sahib World University, Fathegarh Sahib, Punjab, India	2014
15.	2 nd Best Poster Presentation	Lovely Professional University, Jalandhar, Punjab, India	2014

Publications

Journal Articles

- Insights and Perspectives of Nanostructured Fluorescent Materials towards Tackling COVID-19 and Future Pandemics. Saraf, M.; Yarak, M. T.; Prateek; Tan, Y. N.; Gupta, R. *ACS Appl. Nano Mater.* **2021**, *4*, 911-948. (DOI: 10.1021/acsnm.0c02945)
- Antibacterial and Antiviral Functional Materials: Chemistry and Biological Activity Towards Tackling COVID-19 like Pandemics. Balasubramaniam, Bhuvaneshwari; Prateek; Ranjan, S.; Saraf, M.; Kar, P.; Singh, S. P.; Thakur, V. K.; Singh, A.; Gupta, R. *ACS Pharmacol. Transl. Sci.* **2020**, *4*, 8-54. (DOI: 10.1021/acspstsci.0c00174)
- Recent highlights and future prospects on mixed-metal MOFs as emerging contestants for supercapacitors. Rajak, R.; Kumar, R.; Ansari, S. N.; Saraf, M.; Mobin, S. M. *Dalton Trans.* **2020**, *49*, 11792-11818. (DOI: 10.1039/D0DT01676D) *Invited review on Coordination Networks*
- Nanostructured δ -MnO₂/Cd(OH)₂ Heterojunction at Ambient Conditions as Sustainable Cathodes for Photocatalytic Hydrogen Production. Natarajan, K.; Saraf, M.; Gupta, A. K.; Mobin, S. M. *Ind. Eng. Chem. Res.* **2020**, *59*, 7584-7593. (DOI: 10.1021/acs.iecr.0c00341)
- Physicochemical and Electrochemical Behaviours of Manganese Oxide Electrodes for Supercapacitor Application. Devi, N.; Goswami, M.; Saraf, M.; Singh, B.; Mobin, S. M.; Kumar, R.; Srivastava, A. K.; Kumar, S. *J. Energy Storage* **2020**, *28*, 101228. (DOI: 10.1016/j.est.2020.101228)
- A Comparative Review of Electrolytes for Organic Material-based Energy Storage Devices Employing Solid Electrodes and Redox Fluids. Chen, R.; Bresser, D.; Saraf, M.; Gerlach, P.; Balducci, A.; Kunz, S.; Schröder, D.; Passerini, S.; Chen, J. *ChemSusChem* **2020**, *13*, 2205-2219. (DOI: 10.1002/cssc.201903382) *This publication is part of a Special Issue focusing on "Organic Batteries" and also appears in "Latest Research from Board Members of this Journal"*
- Mixed-Ligand Architected Unique Topological Heterometallic Na/Co-based Metal-Organic Framework for High-Performance Supercapacitors. Rajak, R.; Saraf, M.; Mobin, S. M. *Inorg. Chem.* **2020**, *59*, 1642-1652. (DOI: 10.1021/acs.inorgchem.9b02762)

8. Dy(III)-Based Metal-Organic Framework as a Fluorescent Probe for Selective Detection of Picric Acid in Aqueous Medium.
Rajak, R.; **Saraf, M.**; Verma, S. K.; Kumar, R.; Mobin, S. M.
[Inorg. Chem. 2019, 58, 16065–16074.](#) (DOI: 10.1021/acs.inorgchem.9b02611)
9. Dual Functionalized CuMOF based Composite for High-Performance Supercapacitors.
Gupta, A. K.; **Saraf, M.**; Bharadwaj, P. K.; Mobin, S. M.
[Inorg. Chem. 2019, 58, 9844–9854.](#) (DOI: 10.1021/acs.inorgchem.9b00909)
10. Electrochemical Energy Storage Properties of Solvothermally Driven ZnFe₂O₄ Microspheres.
Saraf, M.; Natarajan, K.; Gupta, A. K.; Kumar, P.; Rajak, R.; Mobin, S. M.
[Mater. Res. Express. 2019, 6, 095534.](#) (DOI: 10.1088/2053-1591/ab3339)
11. Functionalized Cu-MOF@CNT Hybrid: Synthesis, Crystal Structure and Applicability in Supercapacitors.
Ansari, S. N.; **Saraf, M.**; Gupta, A. K.; Mobin, S. M.
[Chem. Asian J. 2019, 14, 3566–3571.](#) (DOI: 10.1002/asia.201900629) *Invited article for a Special issue on MOFs and their applications. This article also appears in Hot Topic: Batteries and Supercapacitors*
12. MOF Derived High Surface Area Enabled Porous Co₃O₄ Nanoparticles for Supercapacitors.
Saraf, M.; Rajak, R.; Mobin, S. M.
[ChemistrySelect 2019, 4, 8142–8149.](#) (DOI: 10.1002/slct.201901652)
13. Robust Heterostructure of Bimetallic Sodium–Zinc Metal–Organic Framework and Reduced Graphene Oxide for High-Performance Supercapacitors.
Rajak, R.; **Saraf, M.**; Mobin, S. M.
[J. Mater. Chem. A 2019, 7, 1725–1736.](#) (DOI: 10.1039/C8TA09528K)
14. Mixed-ligand Architected 2D Co(II) MOF Expressing Novel Topology as an Efficient Photoanode for Water Oxidation Using Visible Light.
Natarajan, K.; Gupta, A. K.; Ansari, S. N.; **Saraf, M.**; Mobin, S. M.
[ACS Appl. Mater. Interfaces 2019, 11, 13295–13303.](#) (DOI: 10.1021/acsami.9b01754)
15. Robust Nanocomposite of Nitrogen Doped Reduced Graphene Oxide and MnO₂ Nanorods for High Performance Supercapacitors and Non-enzymatic Peroxide Sensors.
Saraf, M.; Natarajan, K.; Mobin, S. M.
[ACS Sustain. Chem. Eng. 2018, 6, 10489–10504.](#) (DOI: 10.1021/acssuschemeng.8b01845)
16. Visible Light Driven Water Splitting through an Innovative Cu-treated- δ -MnO₂ Nanostructure: Probing Enhanced Activity and Mechanistic Insights.
Natarajan, K.; **Saraf, M.**; Mobin, S. M.
[Nanoscale 2018, 10, 13250–13260.](#) (DOI: 10.1039/c8nr03027h)
17. Emerging Robust Heterostructure of MoS₂-rGO For High Performance Supercapacitors.
Saraf, M.; Natarajan, K.; Mobin, S. M.
[ACS Appl. Mater. Interfaces 2018, 10, 16588–16595.](#) (DOI: 10.1021/acsami.8b04540)
18. A Highly Selective and Sensitive Chemosensor for L-tryptophan by Employing Schiff Based Cu(II) Complex.
Saini, A. K.; **Saraf, M.**; Kumari, P.; Mobin, S. M.
[New J. Chem. 2018, 42, 3509–3518.](#) (DOI: 10.1039/C7NJ04595F)
19. Small Biomolecules Sensor Based on an Innovative MoS₂-rGO Heterostructure Modified Electrode Platform: A Binder-Free Approach.
Saraf, M.; Natarajan, K.; Saini, A. K.; Mobin, S. M.
[Dalton Trans. 2017, 46, 15848–15858.](#) (DOI: 10.1039/C7DT03888G) *Among Highly cited Articles for RSC Publication in 2019*
20. Multifunctional Porous NiCo₂O₄ Nanorods: Sensitive Enzymeless Glucose Detection and Supercapacitor Properties with Impedance Spectroscopic Investigations.
Saraf, M.; Natarajan, K.; Mobin, S. M.
[New J. Chem. 2017, 41, 9299–9313.](#) (DOI: 10.1039/C7NJ01519D)
21. Design and Construction of Ferrocene based Inclined Polycatenated Co-MOF for Supercapacitor and Dye Adsorption Applications.
Rajak, R.; **Saraf, M.**; Mohammad, A.; Mobin, S. M.
[J. Mater. Chem. A 2017, 5, 17998–18011.](#) (DOI: 10.1039/C7TA03773B) *Among Highly cited Articles for RSC Publication in 2019*
22. Microwave Assisted Fabrication of Nanostructured Reduced Graphene Oxide (rGO)/Fe₂O₃ Composite as a Promising Next Generation Energy Storage Material.
Saraf, M.; Natarajan, K.; Mobin, S. M.
[RSC Adv. 2017, 7, 309–317.](#) (DOI: 10.1039/C6RA24766K) *Themed Collection Editors' Collection: Graphene*
23. Visible Light Induced Water Splitting Based on a Novel α -Fe₂O₃/CdS Heterostructures.
Natarajan, K.; **Saraf, M.**; Mobin, S. M.
[ACS Omega 2017, 2, 3447–3456.](#) (DOI: 10.1021/acsomega.7b00624)
24. A Fascinating Multitasking Cu-MOF/rGO Hybrid for High Performance Supercapacitor and Highly Sensitive and Selective Electrochemical Nitrite Sensor.
Saraf, M.; Rajak, R.; Mobin, S. M.
[J. Mater. Chem. A 2016, 4, 16432–16445.](#) (DOI: 10.1039/C6TA06470A)
Among Top 10% of highly cited article in Energy & sustainability portfolio of RSC journals
25. Non-enzymatic Amperometric Sensing of Glucose by Employing Sucrose Templated Microspheres of Copper Oxide.
Saraf, M.; Natarajan K.; Mobin, S. M.
[Dalton Trans. 2016, 45, 5833–5840.](#) (DOI: 10.1039/C6DT00670A)
26. A Binder-Free Hybrid of CuO-Microspheres and rGO Nanosheets for Next Generation Energy Storage Application.
Saraf, M.; Dar, R. A.; Natarajan, K.; Srivastava, A. K.; Mobin, S. M.
[ChemistrySelect 2016, 1, 2826–2833.](#) (DOI: 10.1002/slct.201600481)

27. Probing Highly Luminescent Europium-Doped Lanthanum Orthophosphate Nanorods for Strategic Applications.
Saraf, M.; Kumar, P.; Kedawat, G.; Dwivedi, J.; Vithayathil, S. A.; Jaiswal, N.; Kaiparettu, B. A.; Gupta, B. K.
Inorg. Chem. **2015**, *54*, 2616–2625. (DOI: 10.1021/ic5027784)
28. Styrene Sulphonic Acid Doped Polyaniline Based Immunosensor For Highly Sensitive Impedimetric Sensing of Atrazine.
Deep, A., Saraf, M.; Sharma, N.; Bhardwaj, S.; Sharma, A. L.
Electrochim. Acta **2014**, *146*, 301–306. (DOI: 10.1016/j.electacta.2014.09.048)

Book Chapters

1. Metal Organic Frameworks Compositated with Nanomaterials for Next Generation Supercapacitive Energy Storage Devices.
Saraf, M.; Mobin, S. M.
Springer Nature, Handbook of Ecomaterials, **2018**, 1-21. (DOI: 10.1007/978-3-319-48281-1_129-1)

Conference Proceedings and Posters

1. Alternately Stacked TiO₂/Al₂O₃ Multilayer Optical Filter Fabricated by Electron Beam Evaporation.
Saraf, M.; Kumar, M.; Sunita, P.; Kumar, VSRS. P.; Rao, P. K.; Kumari, N.; Karar, V.; Sharma, A. L.
Elsevier conference proceedings, **2015**. Link: <https://www.researchgate.net/publication/268166370>.
2. Estimation of Optical Constants and Thicknesses of E-Beam Deposited TiO₂ Thin Films by Envelope Method.
Kumar, VSRS. P.; Sunita, P.; Saraf, M.; Kumar, M.; Kumari, N.; Rao, P. K.; Karar, V.; Sharma, A. L.
Elsevier conference proceedings, **2015**. Link: <https://www.researchgate.net/publication/268164824>.

Reviewer Responsibilities and other Professional Activities

- Active reviewer of some prestigious journals such as “Carbon”, “Advanced Materials Interfaces”, “Materials Research Express (MRX)”, “Nanotechnology” “ChemistrySelect” and “Electrochimica Acta”.
- ACS Member (Membership Number: 30701429) awarded under CAS Future Leaders 2020.

Conferences / Workshops / Webinars

1. Theme: Carbon Nanotechnology: Potential and Challenges.
Venue: Indian Institute of Technology Kanpur, India, December, 2010.
2. Theme: Advances in Futuristic Solar Energy, TAPSUN-2012. (Poster Presentation)
Venue: National Physical Laboratory (CSIR–NPL) New Delhi, India, December 4–5, 2012.
3. Theme: Recent Advances in Modern Communication Systems & Nanotechnology, NCMCN–2011.
Venue: Center for Converging Technologies (CCT) University of Rajasthan, Jaipur, India, January, 2011.
4. Theme: Training of CAD using AUTOCAD.
Venue: Central Institute of Plastic Engineering & Technology (CIPET) Jaipur, India, November, 2011.
5. Theme: Emerging Horizons in Science and Technology, EHST–2014. (Poster Presentation)
Venue: Sri Guru Granth Sahib World University, Fatehgarh Sahib, Punjab, India, January 17–18, 2014.
6. Theme: Electron Microscopy and XXXV Annual Meeting of Electron Microscope Society of India (EMSI–2014).
Venue: Delhi University, India, July, 9–11 2014. (Poster Presentation)
7. Theme: Exploring Basic and Applied Sciences for Next Generation Frontiers, EBAS–2014. (Poster Presentation)
Venue: Lovely Professional University, Jalandhar, Punjab, India, November 14–15, 2014.
8. Theme: Frontiers in Inorganic and Organometallics. (Poster Presentation)
Venue: Indian Institute of Technology Indore, India, April 14–15, 2016.
9. Theme: Global Initiative of Academic Networks (GIAN) course on “Intellectual Property Rights and International Economy Development”.
Venue: Indian Institute of Technology Indore, India, December 12–16, 2016.
10. Theme: Global Initiative of Academic Networks (GIAN) course on “Inorganic chemistry of imaging: Magnetic resonance and optical imaging with coordination complexes”.
Venue: Indian Institute of Technology Indore, India, January 8–12, 2018.
11. Theme: Thematic workshop on Techniques and Instrumentation in Materials Research (TIMR).
Venue: DAVV Indore, India, August 21–22, 2017.
12. Theme: School on Clean and Renewable Energy Technologies via Chemical Route (I2CAM). (Poster Presentation)
Venue: JNCASR, Bangalore, India, November 27–December 2, 2017.
13. Theme: Royal Society of Chemistry & IIT Indore Symposium on Advances in Chemical Sciences. (Poster Presentation)
Venue: Indian Institute of Technology Indore, January 30, 2018.
14. Theme: International conference on “Inter-Disciplinary Explorations in Chemistry (I–DEC 2018)”.
Venue: IISER Bhopal, December 6–8, 2018.
15. Theme: 10th International Chemistry Conference (SICC10). (Poster Presentation)
Venue: Department of Chemistry, National University of Singapore (NUS), Singapore, December 16–19, 2018.
16. Global Initiative of Academic Networks (GIAN) course: “Metal-Ligand Interplay in Advanced Coordination Chemistry”.
Venue: Indian Institute of Technology Indore, India, February 5–9, 2018.

17. Theme: Xin Winter School 2019 – Nanomaterials for Energy Storage and Conversion. **(Flash and Poster Presentation)**
Venue: **Tel Aviv University, Israel**, January 14–17, 2019.
18. Theme: ACS Guide to Scholarly Communication: Expert Advice for Early Career Researchers.
Venue: Webinar by American Chemical Society, May 27, 2020.
19. Theme: Graphene for energy storage applications.
Venue: Webinar by Graphene Flagship, June 17, 2020.
20. Theme: DST & ACS Virtual Workshop.
Venue: Webinar, July 28, 2020.
20. Theme: ACS Fall 2020 Virtual Meeting & Expo. **(Poster Presentation)**
Venue: Online conference by American Chemical Society, August 17–20, 2020.
21. Theme: Special Techniques in Electron Microscopy for Materials Science Applications (STEM 2020).
Venue: Online seminar Jointly organized by CSIR-IMMT, Bhubaneswar; IIT Bhubaneswar & EMSI, East Zone, Kolkata, Nov 6-7, 2020.
22. Theme: Science Connect: Langmuir
Venue: Webinar by American Chemical Society Science Talks, October 10-12, 2020
23. Theme: DST & ACS Virtual Workshop.
Venue: Webinar, October 30, 2020.
24. Theme: Recent Advances in Organic Solar cells based on Non-Fullerence Acceptors: Materials and Device Physics by Prof. G.D. Sharma.
Venue: Online Symposium (One Hour Professional Development Course) by BML Munjal University, Gurgaon, October 30, 2020.
25. Theme: Live workshop on Patent Search and Filing by Turnip Innovations.
Venue: Online workshop, December 23, 2020.
26. Theme: SUNRISE - Energy Sustainability and Water. **(Poster Presentation)**
Venue: Online Conference by IIT Kanpur, Feb 22 -23, 2021.

Beyond Academia

1. 2nd prize for presenting a scientific model of Human Skeleton on science day.
Sh. Nehru Memorial Children Senior Secondary School, Hanumangarh, India, 2005.
2. Worked as a volunteer for “Shri Kishori Lal Memorial Vidhya Mandir Samiti (NGO)”.
Hanumangarh, Registration no. 145/91–92/Sriganganagar, 2011–2013.
3. 1st prize as a member of cricket winning team.
Center for Converging Technologies, Jaipur, India, March 2012.
4. 2nd prize in Pehchaan Kaun–VERVE '2012.
Center for Converging Technologies, Jaipur, India, March 2012.
5. Certified in 9th district level secondary/sr. secondary school games.
Secondary education division, Rajasthan, License no. 98/2003–2004, Sept 2003.
6. Certified for completing a spiritual course "Secret of Success" to increase EQ, generate holistic and positive attitude.
Akshya Patra campus, Jaipur, India, October–December, 2010.
7. Certified in 6th district level talent search examination of General Knowledge.
Vinit Memorial Foundation, Hanumangarh, Rajasthan, India, Oct, 2003.
8. Certified for working as a volunteer for a MBA program “MBA Bouquet”.
PT education, Jaipur, India, Jan, 2010.
9. Certified by Footprints, Symbiosis Institute of Media & Communication, Dec, 2009.

References

1. Dr. Shaikh M. Mobin

Associate Professor, Discipline of Chemistry
Chromium Building-421, Indian Institute of Technology Indore
Simrol, Khandwa Road, Indore 453552, Madhya Pradesh, India
Email: xray@iiti.ac.in and Tel: +91-731 660 3336
Relation: PhD thesis supervisor at IIT Indore (Dec 2014-June 2019)

2. Prof. Rajneesh Misra

Professor, Discipline of Chemistry
Chromium Building-420, Indian Institute of Technology Indore
Simrol, Khandwa Road, Indore 453552, Madhya Pradesh, India
Email: rajneeshmisra@iiti.ac.in and Tel: +91 731 660 3338
Relation: Member of PhD research progress committee at IIT Indore (Dec 2014-June 2019)

3. Prof. Raju K. Gupta

Associate Professor, Dept. of Chemical Engineering
Faculty Building (FB: 486), Indian Institute of Technology Kanpur
Kalyanpur, Kanpur 208016, Uttar Pradesh, India
Email: guptark@iitk.ac.in and Tel: +91 512 259 6972
Relation: Postdoc Supervisor at IIT Kanpur (Nov 2019-July 2020)

4. Prof. Stefano Passerini

Professor and Director of the Helmholtz Institute Ulm
Karlsruhe Institute of Technology (KIT), Helmholtzstrasse 11, 89081 Ulm, Germany
Email: stefano.passerini@kit.edu and Tel: +49 (0) 731 5034101
Relation: Supervisor of my Green Talents Research Stay at HIU Germany (July-September 2019)

5. Dr. Akash Deep

Senior Scientist, Ubiquitous Analytical Techniques and R&D Support Facilities
Central Scientific Instruments Organization (CSIR-CSIO), Sector 30C, Chandigarh 160030, India
Email: dr.akashdeep@csio.res.in or dr.akashdeep@gmail.com and Tel: +91 172 2672 236
Relation: Project supervisor of my electrochemical work at CSIO, Chandigarh (Sept 2013-Dec 2014)

6. Prof. Anand Singh

Associate Professor, Dept. of Chemistry
Faculty Building (FB: 436), Indian Institute of Technology Kanpur
Kalyanpur, Kanpur 208016, Uttar Pradesh, India
Email: anands@iitk.ac.in and Tel: +91 512 259 6788
Relation: Postdoc advisor at IIT Kanpur (Sept 2020-April 2021)