

## **Editorial Board**

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## Dr. Biswajit Pal



**Dr. Biswajit Pal** is an Associate Professor in the Department of Chemistry, St. Paul's Cathedral Mission College, Kolkata (under University of Calcutta). He earned his B.Sc. and M.Sc. in Chemistry from University of Calcutta and Ph. D. from Jadavpur University, Kolkata. He pursued his Postdoctoral Research from Mc Gill University, CANADA. He was also a Visiting Research Fellow at the University of Amsterdam, The NETHERLANDS. His research interests is broadly in the field of metal ion assisted electron transfer reactions of biologically active organic molecules in micellar media, pre- and post micellar catalysis, atmospheric chemistry, environmental chemistry and pharmaceutical chemistry. He is the recipient of "Dr. B. C. Deb Memorial" Award in Physical Chemistry from Indian Science Congress Association in 2017. He has "Aufau International Outstanding Researcher" Award (2016) in his credit conferred by Aufau Periodicals. He is also the recipient of "Science Flame" Award (2015) in Chemical Sciences from World Science Congress. Dr. Pal has been serving as the "Honorary Editor" of the "Journal of the Institute of Chemists (India)" since 2014. He had also served as an "Associate Editor" of the "Journal of the Indian Chemical Society" during the period 2011-2016. He is an elected Fellow of the Institution of Chemists (India). Dr. Pal is also recognized as a "Chartered Chemist" by the Institution of Chemists (India). He is a life member of the Indian Chemical Society. At present he is also discharging his duties as an "Honorary Editor" of the periodical "Education in Chemical Science and Technology" published by the Indian Chemical Society.

## Dr. G. S. Kapur



**Dr. G. S. Kapur** is presently Executive Director-I/C (Chemical Technology and Technology Promotion & Forecasting), and Head, Indian Oil Technology Development & Deployment Centre (2<sup>nd</sup> R&D Campus). He is leading the R&D activities in the areas of Petrochemicals, Polymers, Refining Technology, Catalysts, Alternative Energy, Nanotechnology and Analytical research at Indian Oil Corporation. He did his M. Tech. and Ph.D. from IIT Delhi. He has carried out postdoctoral research work at the Institute of Macromolecular Science, Prague, Czech Republic and at the University of Leipzig, Germany. Dr Kapur is a recipient of prestigious international fellowships like Alexander Von-Humboldt, Germany and UNESCO. He has 333 Patents and about 120 research papers to his credit. He was an Adjunct Faculty (2017-2020) in the Centre for Polymer Science and Engineering, IIT Delhi. He has guided more than 30 M. Tech. students and 5 Ph.D. scholars. Dr Kapur also credited several notable awards like- FIPI- 2020 Innovator of the Year Award – Team; 4th, 5th and 6th National Awards for Technology Innovation for the consecutive years 2013, 2014 and 2015 in various Fields of Petrochemicals and Downstream Plastic Processing Industry; Outstanding Achievement Award - INNOVATION – Individual Category by CHEMTECH Leadership & Excellence Awards 2016; Distinguished Alumni Award by Hansraj College, Delhi University -2016 and National Petroleum Management Program- Award of Excellence in Creativity & Innovation for the year 2003-04.

## Dr. Gourisankar Roymahapatra



**Dr. Gourisankar Roymahapatra**, currently working as an Associate Professor of Chemistry at the School of Applied Science and Humanities, HIT Haldia, India, is a passionate researcher of chemistry. He completed his Ph.D. from Jadavpur University, Kolkata (2014) with N-Heterocyclic Carbene Chemistry as a major field under the joint mentoring of Dr. Joydev Dinda of HIT Haldia, and Prof. Ambikesh Mahapatra of Jadavpur University. Dr. Roymahapatra graduated (B.Sc.) from Midnapore College (2000), did M.Sc. in Physical Chemistry (2003), and in Organic Chemistry (2005), from DAV PG College, Kanpur, India. Before joining to academia, he worked at MCC PTA Chem. Corp. Pvt. Ltd India (MCPI), Haldia, (2003 - 2011) as a Senior Chemist. He worked at the Global Institute of Science and Technology (GIST Haldia), as a Lecturer in Chemistry in the year 2011 and then he moved to HIT Haldia in 2015 as an Assistant Professor of Chemistry. His area of research interest includes NHC complexes, organometallics, catalysis, antibiotics, anti-carcinogenic, gas adsorption, super alkali, and computational chemistry. For his contribution in research, he got the 'Distinguished Young Scientist Award in Chemistry -2014' from the 'World Science Congress', India; the prestigious 'Bharat Gaurabh Award – 2018' from IISF, India; and the 'Indian Chemical Society Research Excellent Award 2021' from the Indian Chemical Society. Dr. Roymahapatra is a Life Fellow of the Indian Chemical Society (FICS), and a Life Fellow of the Institutes of Chemistry (India) (FIC). He is the Vice-president of Haldia Vigyan Parishad (HVP) from 2018 - 2020, and 2021- 2023. Dr. Roymahapatra is the editor of 'Education in Chemical Science and Technology, and 'Chemical Warta' published by the Indian Chemical Society and is the editorial board member and reviewer of several national and international journals.