

Papers presented

- Mono-Copper Substituted Phosphotungstate Supported On Zirconia: Synthesis, Characterization and Oxidation of Alkenes Using TBHP – **poster presentation** at the 4th Kathmandu Symposia on Advanced Materials (KaSAM - 2018), Kathmandu, Nepal, October 26-29, 2018.
- Oxidative Esterification of alcohols over recyclable homogeneous catalysts based on Nickel and Phosphotungstates – **oral presentation** at 7th All Gujarat Research Scholars' Meet (AGRSM-VII), MSU Baroda, Vadodara, February 25, 2018
- Hybrid functional materials comprising of Cu substituted phosphotungstate and Imidazole: Synthesis, characterization and oxidation of alkenes with TBHP – **poster presentation** at International Conference on Nano and Functional Materials, Birla Institute of Technology and Science (BITS), Pilani, Rajasthan, November 16-18, 2017
- Microwave synthesis of Cs salt of mono-copper substituted phosphotungstate: Characterization and catalytic activity towards the oxidation of styrene – **oral presentation** at 1st International Conference on Recent Advances in Material Chemistry (ICRAMC-2017), SRM University, Chennai, 15-17 February, 2017
- Microwave assisted synthesis of Di-copper substituted phosphotungstate and its application as a heterogeneous catalyst for oxidation of styrene with TBHP – **poster presentation** at the National Seminar on Frontiers in Heterogeneous Catalysis (HETCAT – 2016), Vadodara, 10th December, 2016.

Seminars attended

- One day workshop on Industrial Catalysis (ICAT-2019), organized by Department of Chemistry, The Maharaja Sayajirao University of Baroda, and Catalysis Society of India, Baroda Chapter, 23rd November, 2019.
- National Seminar on Frontiers in Heterogeneous Catalysis (HETCAT – 2018), , The Maharaja Sayajirao University of Baroda, Vadodara, 8th-9th December, 2018.
- Science Conclave 2017, organized by Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara, 28th February, 2017.
- National Seminar on Frontier Areas in Chemical Sciences, Department of Chemistry, The Maharaja Sayajirao University of Baroda, Vadodara, 19th March, 2016.