List of conferences/seminars attended

1. Indian Council of Chemists, 28th Annual conference 2009, 7th to 10th November 2009, Department of chemistry, Hemchandracharya North Gujarat University, Patan (Gujarat). **Attended**

2. The international Conference on Emerging Trends in Chemistry, 5th to 7th January 2010, Department of Chemistry, University of Pune. **Attended**

3. National conference on the Challenges to the Chemical Society in Twenty First Century, 1st to 2nd February 2011, Department of chemistry, Hemchandracharya North Gujarat University, Patan (Gujarat). **Attended**

4. Forced Degradation Study on Amisulpride and Application of Validated Stability-Indicating Isocratic Liquid Chromatographic Method in Stability Testing of Amisulpride Tablets Madhurjya Neog, Jasmin Bhalodia, Naveen Kumar, Sangita Sharma, 15th Indian Society of Chemists and Biologists international conference- 2011, 4th to 7th February 2011, Department of chemistry, Saurashtra University, Rajkot (Gujarat). **Presented a poster**

6. Analysis of Corrosion Inhibition of Tin coated Steel in 1.0M Monochloroacetic acid,
Sangita Sharma and Naveen Kumar,
1st International Science Congress by the International science Congress Association,
24th to 25th December 2011,
Maharaja Ranjit Singh College of professional Sciences, indore (Madya Pradesh).

7. Use \(N\)-(3,4-dimethoxybenzylidene)pyridine-3-carbohydrazide as corrosion inhibitor for mild steel corrosion In Acidic Medium acid,
Sangita Sharma and Naveen Kumar
Indian Council of Chemists, 31st Annual conference 2012,
26th to 28th December 2012,
Department of chemistry, Saurashtra University, Rajkot (Gujarat).

Presented a poster
Papers

1. Arsenic Pollution and Toxicity: An Update Review,
   Sangita Sharma, Chirag Patel, Naveen Kumar and Jayshree Patel,
   Published

2. A study on corrosion of tin coated steel in 0.5M Monochloroacetic Acid in presence of carbonate and bicarbonate inhibitors by potential measurement method,
   Sangita Sharma, Kinnari H. Parikh and Naveen Kumar
   Published

3. Corrosion Study of Mild Steel In 0.5M Trichloroacetic Acid By Potentiodynamic Method,
   Naveen Kumar and Sangita Sharma,
   Published

4. Polarization Studies on Corrosion inhibition of tin coated steel in 1.0M monochloroacetic acid,
   Sangita Sharma, Kinnari H. Parikh and Naveen Kumar,
   Chemical Science Review and Letters, 2014, 3(11), 394-401
   Published