

List of publications

Publications:

1. Shah, S. R.; Thakore, R. R.; Vyas, T. A.; Sridhar, B. *Synlett* Conformationally Flexible C_3 Symmetric 1,3-Oxazoles as Molecular Scaffolds *Manuscript in press*.

Paper presentation at national and international conferences:

1. Poster presentation at The 15th International Conference on Bridging Gaps in Discovery and Development: Chemical & Biological Sciences for Affordable Health, Wellness & Sustainability by International Society of Chemists & Biologists entitled '*Harnessing C_3 Symmetric Molecules in Service of Mankind: Application as Carrier of Drugs*' held at Department of Chemistry, Saurashtra University, Rajkot (Gujarat, India) during 4th – 7th Feb. 2011.
2. Poster presentation at national conference on Recent Trends in Organic Synthesis entitled '*Synthesis of C_3 Symmetric Molecules for Their Diverse Applications*' held at School of Chemistry, Bharathidasan University, Tiruchirappalli, Tamilnadu – 620 024 during 24th – 26th Feb. 2011.
3. Poster presentation at International Symposium on Chemistry and Chemical Biology of Natural Products entitled '*Design and Synthesis of New C_3 Symmetric Heterocycles*' held at CSIR-Indian Institute of Chemical Technology, Hyderabad – 500 007, India during 2nd – 4th August, 2012.
4. Poster presentation at national conference on Modern Trends in Chemistry entitled '*Constructing C_3 Symmetric Molecules with Heterocyclic Peripherals*' held at Department of Chemistry, The Maharaja Sayajirao University of Baroda, Gujarat during 21st – 23rd March, 2013.

Conferences attended:

1. National symposium on '*Emerging Horizons in Catalysis*' at Department of Chemistry, The Maharaja Sayajirao University of Baroda, Vadodara. & The Catalysis Society of India, Baroda Chapter, Gujarat on 25th – 26th Sep. 2009.
2. *Sixth All Gujarat Research Scholar's Meet (AGRSM - VI)* by Indian Chemical Society Vadodara Chapter, at Department of Chemistry, The Maharaja Sayajirao University of Baroda, Gujarat on 31st Jan. 2010.
3. '*National Conference on Chirality - 2011*' at Department of Chemistry, The Maharaja Sayajirao University of Baroda, Gujarat on 02nd- 03rd Dec. 2011.