

Conferences and workshop attended

1. **“Synthesis and bioactivity of mixed Ruthenium (ii) Arene complexes with ferrocene mannich base”**

Priyanka Khanvilkar, Debjani Chakraborty*

Poster presented at Frontier area in chemical society held at The Maharaja Sayajirao University of Baroda on 19th March 2016

2. Conference **Attended** on **“National conference of chemistry of light and medicine”**, held at IIT Gandhinagar, Gujarat on 8th Dec 2016- 9th Dec 2016.

3. **“Homo-Binuclear Ruthenium complexes of ferrocene mannich base: DNA/BSA intraction and cytotoxicity against Hela cells line”**

Priyanka Khanvilkar, Debjani Chakraborty*

Poster presentation at 7th all Gujarat Research Scholar’s meet held at The Maharaja Sayajirao University of Baroda on 25th Jan 2018.

4. **“Binuclear Ru(II)-arene complexes of ferrocenyl amino acid conjugates: DNA/BSA intraction and cytotoxicity against Hela cells line”**

Priyanka Khanvilkar, Debjani Chakraborty*

Poster presentation at 23rd CRSI National Symposium in Chemistry held at IISER Bhopal on 13th July – 15th July 2018.

5. **“Homo-binuclear Ruthenium complexes of ferrocenyl thiosemicarbazone: Synthesis, Characterization and DNA/BSA interaction”**

Priyanka Khanvilkar, Debjani Chakraborty*

Poster presentation at National Symposium on advances in chemical research (ACR-2019) held at The Maharaja Sayajirao University of Baroda on 24th Feb 2019.

6. Workshop on **“Computational Chemistry”** held at department of chemistry, The Maharaja Sayajirao University of Baroda on 3rd March – 7th March 2019

7. **“Binuclear ferrocenyl thiosemicarbazone ruthenium (II) arene complexes with 4, 4'-azopyridine bridging ligand: synthesis, characterization, and in vitro cytotoxicity studies”**

Priyanka Khanvilkar, Debjani Chakraborty*

Poster presented at Decadal trends in chemistry research: The Perspective of women scientist (W-Chem 2020) organized by The Maharaja Sayajirao University of Baroda on 8th March 2020.