

Poster Presentations

- 1. Kadam A**, Jubin T, Mehta D, Begum R. “Involvement of Apoptosis Inducing Factor (AIF) in *Dictyostelium discoideum* mitochondrial fission-fusion” at International Conference on ‘Proteins, miRNA and Exosomes in Health and Diseases’, held at The M. S. University of Baroda, Vadodara, Gujarat, India on 11th -13th Dec. 2018.
- 2. Kadam A**, Jubin T, Begum R. “Potential role of Apoptosis Inducing Factor (AIF) in mitochondrial functions of *D. discoideum*” at National Symposium on “Omics...to Structural Basis of Diseases” held at The M. S. University of Baroda, Vadodara, Gujarat, India on 30th Sept.-1st Oct. 2016.
- 3. Kadam A**, Alex T, Mir H and Begum R. “The dual role of Apoptosis Inducing Factor in *D. discoideum* life and death”, at Three day National Symposium on Emerging Trends in Biochemical Sciences held at The M. S. University of Baroda, Vadodara, Gujarat, India on 29th -31st Dec. 2014.
- 4. Alex T, Kadam A**, Lohia R, Saran S, Begum R. “Poly ADP-ribose polymerase1 ortholog in *Dictyostelium discoideum* regulates its growth and development” at EMBO-Chromatin and Epigenetics 2015, 6th - 10th May, 2015 held at EMBL-ATC, Heidelberg, Germany.
- 5. Kadam A**, Alex T, Mir H, Begum R. “The dual role of Apoptosis Inducing Factor in *D. discoideum* life and death” at Three day National Symposium on Emerging Trends in Biochemical Sciences, from 29th - 31st Dec. 2014 held at The M. S. University of Baroda, Vadodara, India.
- 6. Alex T, Kadam A**, Parikh N, Saran S, Begum R. “Fine tuning of Poly (ADP-ribose) polymerase is quintessential for cell survival” at the 2nd Foundation day Celebration, on 30th Sept, 2014 held at Dr. Vikram Sarabhai Science Centre for Interdisciplinary Research and Integrated Teaching Faculty of Science, The M. S. University of Baroda, Vadodara, Gujarat, India.

Workshop

- Participated in workshop on “Advanced Microscopy and Imaging Techniques’ held at Dr. Vikram Sarabhai Institute of Cell and Molecular Biology, The M. S. University of Baroda, Vadodara from 1st to 3rd Dec. 2015.

Award

- Senior Research Fellowship (CSIR-SRF) from 1st May 2018- 31st April 2019 by Council of Scientific and Industrial Research, New Delhi, India.

Recognition

- The research article entitled ‘Potential role of Apoptosis Inducing Factor in evolutionarily significant eukaryote, *Dictyostelium discoideum* survival’ by Kadam *et al.*, (2017) selected for a **BBA collection** on ‘Programmed Cell Death’.