

IACR Awardees in 2008

IACR Essay Competition (2008) –

Bioinformatics and Cancer Drug Designing

Best Essay Award

Mr. Dharmesh Patel
Junior Research Fellow
Department of Cell Biology
The Gujarat Cancer & Research Institute
Asarwa, Ahmedabad 380016.

Special Appreciation Award

Mr. Sachin Kumar
Junior Research Fellow
Department of Medicine
All India Institute of Medical Sciences
Ansari Nagar, NewDelhi 110029.

IACR President's Special Award Essay Competition (2008) –

Human Papilloma Virus and Cancer

Best Essay Award

Ms. Triparna Sen
Research student
Department of Receptor Biology & Tumor Metastasis
Chittaranjan National Cancer Institute
37, S P Mukherjee Road
Kolkata 700 026.

Special Appreciation Award

Mr. Harshit Kumar Soni
Junior Research Fellow
Organic Chemistry Division
National Chemical Laboratory
Pune 411008.

Best Oral Presentation – Post-Doctoral Work

Shri R. H. Jaju Award

Dr. Jayashree Ladha
Research Associate
Chromatin Biology Lab
Molecular Biology and Genetics Unit
Jawaharlal Nehru Centre for Advanced Scientific Research
Jakkur, Bangalore 560064.

Molecular targets of transcriptional regulator, AEBP1 that is differentially expressed in primary and secondary glioblastoma.

Awards for Young Scientists

Oral Presentation Awards

Shri Sitaram Joglekar Award

Ms. Suvasini Ramswamy

Research student
Molecular and Cell Biology
Indian Institute of Science
Bangalore 560012

Differential regulation of DNA damage induced cytotoxicity and cell death by PI3 kinase: Role of p53 and implications in cancer chemotherapy.

Smt. Mangala Bamne Award

Ms. Prajakta Gosavi

Advanced Centre for Treatment, Research and Education in Cancer
Tata Memorial Centre
Kharghar
Navi Mumbai 410210

Role of Plakophilin3 in regulating desmosomal assembly and neoplastic progression.

Poster Presentation Awards

Shri Rajnikant Baxi Award

Ms. Sarwat Naz

Department of Molecular Reproduction, Development and Genetics
Indian Institute of Science
Bangalore 560012

Regulation of a novel TGF- β target gene “S100A2” and its role in invasion of tumor cells.

Ms. Sreeja Sreekumar

Cancer Endocrinology Division
Rajiv Gandhi Centre for Biotechnology
Thycaud P.O.
Trivandrum 695014

In vitro and in vivo studies to elucidate the Selective Estrogen Receptor Modulatory (SERM) activity of *Punica grantum L.*: Emphasis on hormone dependent breast cancer therapeutics.

Shri Rambhau Kulkarni Award

Ms. Sonal Manohar

Department of Pharmacology
Piramal Life Sciences Limited
1 Nirlon Complex
Off Western Express Highway
Mumbai 400063

Cyclin-dependent kinase inhibitor, P276-00 induces apoptosis in multiple myeloma cells by inhibition of RNA polymerase II-dependent transcription and down