



One Day Symposium On Non coding RNA and Modern Biology Date 18th March

Venue: JNU convention Centre, Lecture Hall I

09:30 am

Registration

10:00 am

Welcome Address

Prof. S. Mukherjee Dean, SES, JNU

10:10 am

Inaugural Speech

Prof. Subrata Sinha, Director, NBRC, Manesar

10:30 am

Vote of Thanks

Prof. Suman Kumar Dhar, SCMM, JNU

Session I

Chair: Prof. Kasturi Datta, JNU and Prof. Amir Azam, JMI

10:40-11:10

Prof. Saumitra Das, IISC, Bangalore, “Non coding RNA orchestrating a viral take over”.

11-10-11-30

Tea

11-30-12:00

Dr. Rohini Muthuswamy, SLS, JNU, “BRG1 and SMARCA1 transcriptionally co-regulate miRNA biogenesis genes in response to doxorubicin-induced DNA damage”.

12:00-12:30

Dr. Prabhat Mondal, IIT, Roorkee, “LI retrotransposon activity in human brain”.

12:30-1-00

Dr. S. Ramachandran, IGIB, Delhi, “Gene atlas of T2D associated Complications”.

01:00-02:15

Lunch: JNU Cafeteria

Session II

Chair: Prof. Jaishree Paul and Prof. Kasturi Mukhopadhyay, JNU

02:15-02:45

Dr. Ranjana Arya, SBT, JNU, “GNE myopathy: a rare genetic disorder with poorly understood pathomechanisms”.

02:45-03:15

Dr. Devinder Sehgal, NII, “*Streptococcus pneumoniae*-derived extracellular vesicles and associated microbial interface biology”.

03:15-03:45

Prof. Jaya Tyagi, AIIMS, “From RNA subtraction to insights into Mtb dormancy”.

03:45-04:15

Prof. S. C. Lakhota, BHU, “Diverse ncRNAs demystify Heterochromatin”.

04:15-05:00

High Tea