## **NWTB:B2B-2018**

## DEPARTMENT OF COMPUTER SCIENCE, JMI SESSION 4: ORAL PRESENTATIONS

(PAPER PRESENTATIONS/POSTER DISPLAY)

4:00 PM - 5:00 PM

Day 1: April 9, 2018 (Monday)

	Session Chair: Prof. Mohammad Hussain (Department of Biotechnology, JMI)
	Rapporteur: Prof. Monica Mehrotra (DCS, JMI) Coordinator: Dr. Suraiya Jabin (DCS, JMI)
4:00 PM — 4:05 PM Paper 1	Cancer, its type, Symptoms & Treatments: Bench to Bedsides Status -Captain Dr. Syed Bilal Abbas Rizvi and Gian Devi
4:05 PM — 4:10 PM Paper 2	Insilico approach of structure and function prediction of Hypothetical Locus of Chromosome- 9 and 22 -Shabanam Khatoon
4:10 PM — 4:15 PM Paper 3	To design novel derivatives of noscapine (fourth generation) using structure based computer aided molecular designing techniquesAnuja Mishra, Jyoti Sharma
4:15 PM — 4:20 PM Paper 4	Analyzing Big 'Education' Data using Google BigQuery and R -Samiya Khan, Mansaf Alam
4:20 PM — 4:25 PM Paper 5	Identification of biomarker genes related to renal stress condition using clustering approach -Mohd Murshad Ahmed, Safia Tazyeen, Aftab Alam, Anam Farooqui, Shahnawaz Ali, Md. Zubbair Malik and Romana Ishrat
4:25 PM — 4:30 PM Paper 6	Review of Security and Privacy of Internet of Things from Botnet Attack: Challenges and Solutions -Arun Kumar Bediya, Rajendra Kumar
4:30 PM — 4:35 PM Paper 7	The use of genetic approach versus digital image processing in the early detection of liver cancer -Meenu Sharma, Rafat Parveen
4:35 PM – 4:40 PM Paper 8	On Generative Nature of Compartmental Models - A Social Network Perspective - Syed Shafat Ali, Syed Afzal Murtaza Rizvi
4:40 PM – 4:45 PM Paper 9	Poster: Identification and evaluation of high affinity inhibitors of MARK4 among bioactive natural products -Taj Mohammad and Md. Imtaiyaz Hassan