SIES COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS), Sion (W) DEPARTMENT OF BIOTECHNOLOGY

Title: In silico analysis of lipid remodelling enzymes and pathways in Mycobacteria

Day & Date: Saturday, 18th July 2020

Time: 3:00 – 4.30 pm

Objective of the webinar:

- 1. To give insights about metabolism and pathways of Mycobacterium tuberculosis
- 2. Computational tools to study pathways of *M. tuberculosis*

Resource person: Dr. Bhushan Dilip Damale, Ph.D Research Scholar, Bioinformatics centre, National Institute of Immunology, New Delhi

Participants: 56 Undergraduate and postgraduate students

Platform/Methodology:

The program was conducted using online platform MS Teams. It was followed by question-answers session between the resource person and participants.

Outcome:

The feedback of participants stated that they found the session to be helpful and strongly agreed that the content was of current importance.

The program helped them to understand:

- 1. Metabolism of *M. tuberculosis*
- 2. The importance of modelling pathogenic organisms
- 3. In-silico tools used in the study

Dr. Tara Menon

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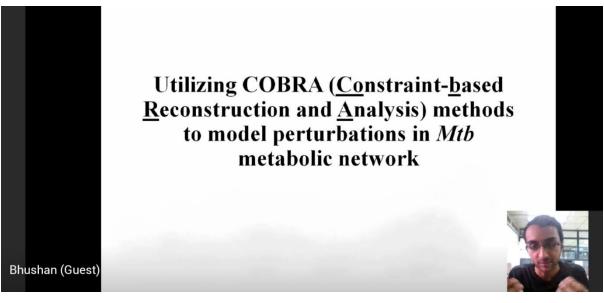
Co-ordinator

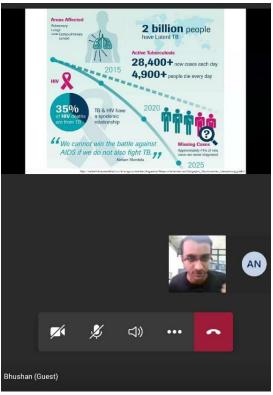
Department of Biotechnology

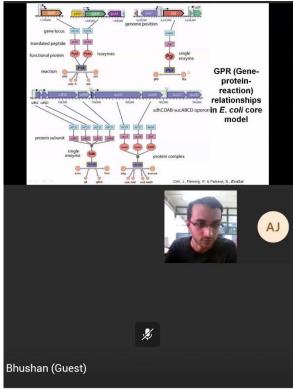
18.07.2020

Annexures to the report:

Annexure 1: Pictures







Annexure 2: Attendance record

Timestamp	Full Name	Class	Roll No.
7/18/2020 16:23:34	Shaguffta shaikh	SYBT	829
7/18/2020 16:24:01	Adithya Namboothiri	SYBT	822
7/18/2020 16:24:05	Nabeela Quraishi	MSc I	09
7/18/2020 16:24:17	Ankita Vijay Rane	MSc II	14
7/18/2020 16:24:24	Aditya Ravi Shetty	FYBT	826
7/18/2020 16:24:30	Niranjani K	TYBT	817
7/18/2020 16:24:45	Yadav Omkar Vijay	FYBT	1920831
7/18/2020 16:24:54	Rashmita Sahu	MSc I	20
7/18/2020 16:25:06	Ananya Shetty	SYBT	1920834
7/18/2020 16:25:10	Sejal Kanojia	SYBT	1920814
7/18/2020 16:25:16	Dhanisha Mohapatra	FYBT	1920843
7/18/2020 16:25:40	Yukta Mahashabde	SYBT	1920816
7/18/2020 16:25:42	Harikrishna Rajendra S		824
7/18/2020 16:25:52	Manali Shailesh Pradh	FYBT	821
7/18/2020 16:26:02	Bhagyashree Ramacha	FYBT	806
	POOJA UADAY MAHA Karishma.S.Golumgulu		815

_	7/18/2020	16:26:13	Nivita Nirankari	SYBT	823
	7/18/2020	16:26:18	Divya.Elangovan	SYBT	1920807
_	7/18/2020	16:26:19	ARUL JYOTHI PARAM	MSc II	192001
	7/18/2020	16:26:21	Shanmuga Sundari	SYBT	831
	7/18/2020	16:26:34	Sandhya Yadav	MSc II	192018
_	7/18/2020	16:26:45	Mihir Pradhan	SYBT	825
	7/40/2020	16.06.40	Charanya ahankar	CVPT	922
_	7/18/2020		,	SYBT	832
_	7/18/2020	16:26:49	Chirag Mansukh Kotha	FYBI	1920808
	7/18/2020	16:26:59	Ashmita Pal	MSc II	192002
	7/18/2020	16:27:06	Mahima shah	SYBT	817
	7/18/2020	16:27:13	Liza Peter Fernandes	FYBT	1920805
	7/18/2020	16:27:25	Noel Cheriyan	FYBT	1920818
	7/40/0000	40.07.40	Amusha D.Cl. III	TVDT	005
_	//18/2020	16:27:40	Anusha R Shettigar	TYBT	825
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	7/18/2020	16:27:51	Karthik Shetty	TYBT	1920827

7/18/2020 16:28:00	Gayatri Achari	TYBT	801
7/18/2020 16:28:06	Darshana Joshi	TYBT	811
7/18/2020 16:28:18	Jennifer Francis Nadar	TYBT	816
7/18/2020 16:28:28	Siddhi Bute	SYBT	806
7/18/2020 16:28:35	Aishwarya Ramakrishr	SYBT	802
7/18/2020 16:28:41	Srushti Gujar	MSc II	6
7/40/0000 40 00 54	Taianhan Ohiman Dha	MO- II	10
7/18/2020 16:28:51	Tejashree Shivram Phe		12
7/18/2020 16:28:57	Preethika Murali	TYBT	1920814
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7/18/2020 16:28:58	Mahek Parmar	SYBT	1920824
	Mahek Parmar Afian Perpat Jeevan	SYBT SYBT	1920824 1920801
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7/18/2020 16:29:17	Afian Perpat Jeevan Anisha Bhende	SYBT	1920801

7/18/2020 16:30:41	Yadav Krishnaveni Rar	MSc I	14	
7/18/2020 16:31:50	Arpita Singh	MSc I	16	
7/18/2020 16:32:06	Arpita A Khot	MSc II	10	
7/18/2020 16:32:11	Aparna Iyer	TYBT	809	
7/18/2020 16:32:22	Disha Poojary	MSc II	19	
7/18/2020 16:32:30	Ritu Pawar	TYBT	819	
7/18/2020 16:32:33	Manjyot Singh	SYBT	805	
7/18/2020 16:32:51	Ruchi Pawar	TYBT	820	
7/18/2020 16:34:08	Vishal Sudarshan Kand	SYBT	1920840	
7/18/2020 16:35:14	Ujwal V Shetty	MSc I	10	
7/18/2020 16:35:18	Diksha Gajanan Shetti	FYBT	1920845	
7/18/2020 16:38:24	Spandana Tholar	SYBT	837	
7/18/2020 16:45:28	Akshada Mutha	SYBT	819	

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