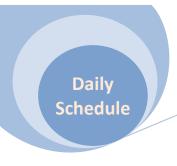


Venue : Dasheri

October 13, 2016

8:30 – 9:00	Registration	
9:10 - 9:15	Welcome Satyajit Mayor, National Centre for Biological Sciences, Bangalore	
Session 1		
9:15 – 9:45	Norma Andrews - U Maryland, Washington Subversion of plasma membrane repair by an intracellular parasite.	
9:45 – 10:15	Roop Malik - TIFR, Mumbai Active transport of Phagosomes and Lipid droplets: Implications for Infectious disease.	
10:15 – 10:45	Shaeri Mukherjee - UCSF, San Franscisco Bacterial Manipulation of the Host Unfolded Protein Response	
10:45 – 11:15	Tea / Coffee	



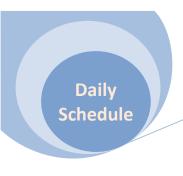
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11:15 – 11:30	Aastha Sindhwani – IISER, Mohali HOPS complex regulates biogenesis of Salmonella – containing vacuole and infection within host cells.
11:30 – 12:00	Rajesh Gokhale - IGIB, New Delhi Mycobacterium tuberculosis Recalibrates Host Signaling Networks to Potentiate Osteoclast Differentiation and Bone Damage.
12:00 – 12:30	Padmini Salgame - Rutgers University, New Jersey Pathogenesis and Transmission of Mycobacterium tuberculosis.
12:30 – 13:00	Nagaraja V – JNCASR / IISc, Bangalore Perturbation of topology homeostasis in Mycobacterium tuberculosis.
13:00 – 14:00	Lunch
14:00 – 15:15	Poster Session
15:15 – 15:45	Tea / Coffee



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15:45 – 16:15	Amit Singh – IISc, Bangalore
	Redox signaling in human pathogens
16:15 – 16:45	Varadha Sundaramurthy – NCBS, Bangalore
	Rewiring of host trafficking networks upon intracellular
	infections.
16:45 – 17:15	Thomas Rudel – U Wuerzburg, Wuerzburg
	Chlamydia maintains mitochondrial integrity and host
	cell energy supply via microRNA and p53 regulation.
17:15 – 17:45	Marino Zerial – MPI – CBG, Dresden
	Targeting the endo-Iysosomal machinery as Host-
	Directed Therapy for tuberculosis.
17:45 – 18:30	Discussion
110 10.00	
19:00 Onwards	Dinner



Venue : Dasheri

October 14, 2016

9.15 – 09.45	Utpal Tatu - IISc, Bangalore Transcriptomic, proteomic and metabolomic analysis of sexual stage development in Malaria.
09:45 – 10:15	Sunando Datta - IISER, Bhopal Amebic Actin Dots: Tool for ECM invasion
10:15 – 10:45	Sathyajit Mayor – NCBS, Bangalore The molecular machinery and function of a clathrin and dynamin independent endocytic pathway.
10:45 – 11:15	Tea / Coffee



Venue : Dasheri

11:15 – 11:30	Maruthi M - U Hyderabad Modulation of host cell SUMOylation facilities efficient infection of Plasmodium berghei and Toxoplasma gondii.
11:30 – 12:00	Shobhona Sharma – TIFR, Mumbai Targeting ribosomal protein to impair cell division and mitochondria for the growth of Plasmodium.
12:00 – 12:30	Satish Mishra - CDRI, Lucknow Plasmodium berghei S14 is Essential for Gliding Motilityand Infectivity of Sporozoites.
12:30 – 13:00	Maria Mota – iMM, Lisbon The complexity and the simplicity of host – Plasmodium interactions.
13:00 – 14:00	Lunch
14:00 – 15:30	Poster
15:30 – 16:00	Tea / Coffee



Venue : Dasheri

16:00 – 16:30	Ranabir Das – NCBS, Bangalore Hijack of the Ubiquitin like modification pathways by the Herpes Simplex Virus.
16:30 – 17:00	Christian Stigloher - U Wuerzburg, Wuerzburg Providing 3D access to super resolved protein and TNA localization with advanced Correlative Light and Electron Microscopy
17:00 – 17:30	Arturo Zychlinsky – MPI – IB, Berlin NETs – the second function of chromatin.
17:30 – 17:45	Closing Remarks – Marino Zerial
17.45 – 18.30	Discussion
19:00 Onwards	Dinner