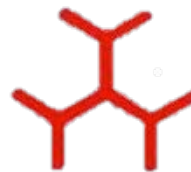




**LECTURE AND WORKSHOP SERIES**  
**NCR Biocluster**



***13<sup>th</sup> December 2017***

***Prof. Alexander Hoffmann, UCLA***

***Translational Health Science and Technology Institute, Faridabad***

**10.30 AM-11.30 AM: Lecture**

***Title:*** Big data management: generating infrastructure and human resource

**11.30 AM-01.00 PM: Interactive workshop session**

***Title:*** Big data in big democracy (sub-continental perspective)

***National Institute of Immunology, New Delhi***

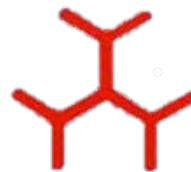
**04.00 PM-05.00 PM: Research seminar**

***Title:*** Why do lymphocytes behave so unpredictably?

**05.00 PM-06.00 PM: High Tea**



**LECTURE AND WORKSHOP SERIES**  
**NCR Biocluster**



**14<sup>th</sup> December 2017**

**Prof. Tracy Johnson, UCLA**

***Translational Health Science and Technology Institute, Faridabad***

**10.30 AM-11.30 AM: Lecture**

***Title:*** Training of the generation next: linking education with research

**11.30 AM-01.00 PM: Interactive workshop session**

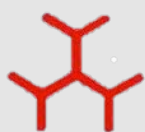
***Title:*** Combining research and education in an emerging economy (sub-continental perspective)

***National Institute of Immunology, New Delhi***

**04.00 PM-05.00 PM: Research Seminar**

***Title:*** RNA splicing, histone modification and the coordinated control of gene expression

**05.00 PM-06.00 PM: High Tea**



# National Institute of Immunology Seminar

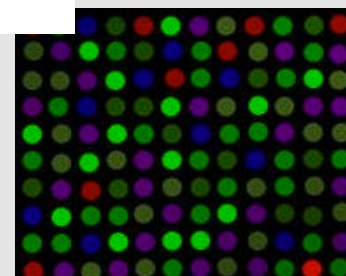
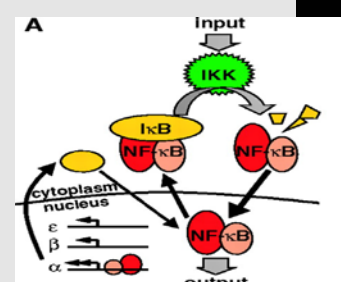
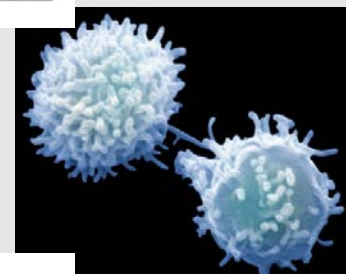
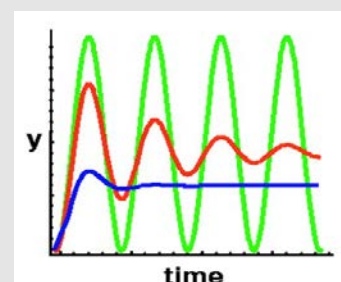
*Want to hear about a systems biologist's perspective  
on the complexities of the immune compartment?*

*Join us on 13<sup>th</sup> December to hear about it....*

**Title:**

**“Why do lymphocytes behave so unpredictably?”**

**Speaker:**



**Alexander Hoffmann, Ph.D.**

Thomas M Asher Professor

Microbiology and Immunology Department

Director, Institute of Quantitative and Computational Biosciences

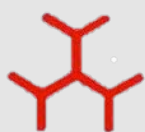
University of California, Los Angeles

(<http://www.signalingystems.ucla.edu/alexander-hoffmann/>)

**Venue: Auditorium, National Institute of Immunology, New Delhi**

**Date: 13<sup>th</sup> December 2017**

**Time: 4 PM to 5 PM**



# National Institute of Immunology Seminar

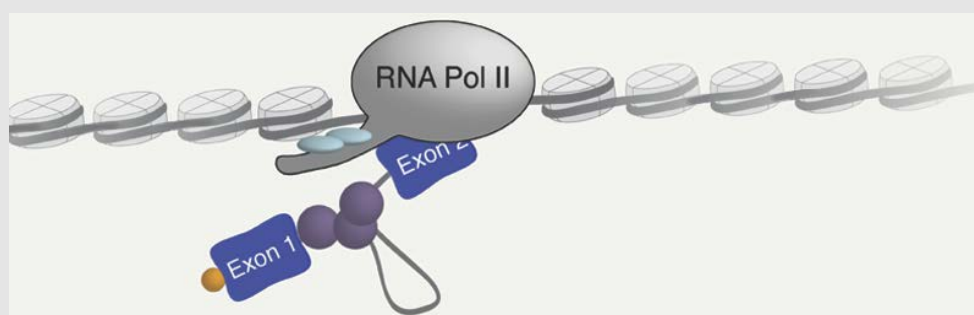
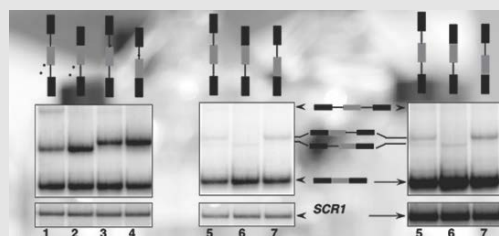
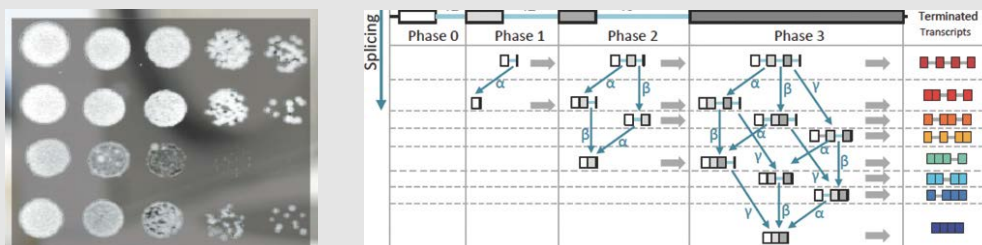
*Does RNA splicing modulate gene-expressions?*

*Join us on 14<sup>th</sup> December to hear about it....*

**Title:**

**RNA splicing, histone modification, and the coordinated control of gene expression**

**Speaker:**



**Tracy Johnson, Ph.D.**

HHMI Professor

Department of Molecular Cell and Developmental Biology,  
University of California, Los Angeles

(<https://johnsonlab.mcdb.ucla.edu/>)

**Venue: Auditorium, National Institute of Immunology, New Delhi**

**Date: 14<sup>th</sup> December 2017**

**Time: 4 PM to 5 PM**