

ecular enormal en phylogenetics and molecular enormation and enormation enormation and enormation enormation and enormation eno

Feb 23 - 25 • Research talks on topics in eural of the point of the po e esearce Eeb 20 22 Tutorials on cell biology and events on cell biology and even And the test of the second sec biophysicists, cell and evolutionary biologists, and computational biologists; and we especially welcome graduate students and post-doctoral researchers interested in this emerging area of research.

eb 19 - Mar 02 2022 Image Mar 02 2022 Image Mar 02 2022

SPEAKERS

Laurent Abi-Rached (Stanford University) Nadav Ahituv (UCSF) *Mohan Balasubramanian* (TLL Singapore) *Monica Bettencourt-Dias* (IGC Portugal) Damien Devos (EMBL) *Mara Duncan* (University of North Carolina) *Nels Elde* (Univeristy of Utah) *Mark Field* (Unversity of Cambridge)

E COL



John Fuerst (University of Queensland) *Tobias Kloepper* (MRC-LMB) Alberto Luini (TIGEM) Michael Lynch (Indiana University) Harmit Malik (FHCRC) *William Martin* (University of Duesseldorf) *Mary Munson* (University of Massachusetts) Paul Norman (Stanford University)

Apply at: www.icts.res.in/program/evocell12 Program email id: evocell@ncbs.res.in Venue: NCBS, Bangalore

Peter Parham (Stanford University) *Jose Pereira-Leal* (IGC Portugal) *Suzanne Pfeffer* (Stanford University) *Michael Rout* (Rockefeller University) *Philip Stahl* (Washington University) *Aaron Turkewitz* (University of Chicago) *Margaret Robinson* (University of Cambridge)

molecular machines

Mukund Thattai (NCBS)