

EMBO Practical Course

Computational analysis of protein-protein interactions in cell function and disease

01 – 06 December 2019 | Bangalore, India

ORGANIZER

Shachi Gosavi
National Centre for Biological Sciences-TIFR, IN

Malvika Sharan
European Molecular Biology Laboratory, DE

CO-ORGANIZERS

Toby Gibson
European Molecular Biology Laboratory, DE

Zsuzsanna Dosztányi
Eötvös Loránd University Budapest, HU

Manjeet Kumar
European Molecular Biology Laboratory, DE

REGISTRATION

Registration deadline

30 October 2019

Abstract submission deadline

15 September 2019

Student/postdoc .. 3000 INR/50 EUR

Academic 5000 INR/80 EUR

SPEAKERS

Miguel Andrade
Johannes Gutenberg University Mainz, DE

Holger Dinkel
Max-Planck-Institut für biologische Kybernetik,
DE

Norman Davey
Institute of Cancer Research, UK

Nadezhda Doncheva
University of Copenhagen, DK

Zsuzsanna Dosztányi
Eötvös Loránd University Budapest, HU

Toby Gibson
European Molecular Biology Laboratory, DE

Lars Juhl Jensen
University of Copenhagen, DK

Marco Punta
The Institute of Cancer Research, Centre for
Evolution and Cancer, UK

Scooter Morris
University of California San Francisco, US

Malvika Sharan
European Molecular Biology Laboratory, DE

Allegra Via
IBPM-CNR c/o Sapienza University of Rome, IT

Natasha Wood
Hyrax Biosciences (Pty) Ltd, ZA

Haribabu Arthanari
Harvard Medical School, US

Ora Schueler-Furman
The Hebrew University of Jerusalem, IL

Ramanathan Sowdhamini
National Centre for Biological Sciences-TIFR, IN

Tamás Korcsmáros
Earlham Institute, UK

Manjeet Kumar
European Molecular Biology Laboratory, DE

CONTACT

Shachi Gosavi
SHACHI@NCBS.RES.IN

Malvika Sharan
MALVIKA.SHARAN@EMBL.DE

meetings.embo.org/event/19-protein-protein