

Systems Biology

Making Sense of Complexity

3&4 September 2018
University College London

Emerging systems design principles in the exploration of cancer, neurosciences, host-pathogen interactions and cell biology.

Cost

Registration is £100
(£50 for Students)

Time

9:00am – 5:30pm

Catering

Lunch and tea/coffee is included

Location

Roberts Building
University College London
Torrington Place
London WC1E 7JE

*Attendance will be limited
to 180 delegates*

To register and for further information please visit:
<https://systemsbiologyposium.eventbrite.co.uk>

Or contact Samantha Showham at Weizmann UK:
Samantha@weizmann.org.uk or 020 7424 6860

Registered Charity No. 232666

SPEAKERS

UK

Benny Chain*
UCL

Jasmin Fisher
University of Cambridge
and Microsoft Research

Bela Novak
Oxford

Michael Stumpf
Imperial College London

Charles Swanton*
The Francis Crick Institute

Sarah Teichmann
Sanger Institute, Cambridge

Mark van Rossum
Edinburgh

WEIZMANN INSTITUTE OF SCIENCE

Uri Alon*
Molecular Cell Biology

Roi Avraham
Biological Regulation

Naama Barkai
Molecular Genetics and
Physics of Complex Systems

Nir Friedman
Immunology

Shalev Itzkovitz
Molecular Cell Biology

Yifat Merbl
Molecular Cell Biology

Elad Schneidman
Neurobiology

Igor Ulitsky
Biological Regulation

Yaniv Ziv
Neurobiology

* Symposium Organisers



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