EMBO
Practical Course

Childcare Grants now available

Methods for studying lipids in cell biology

21 June – 1 July 2020 | Dresden, Germany

ORGANIZERS

Alf Honigmann
Max Planck Institute of Molecular Cell Biology and Genetics, DE

André Nadler
Max Planck Institute of Molecular Cell Biology and Genetics, DE

Doris Hoeglinger
Heidelberg University Biochemistry Center, DE

Satyajit Mayor
National Centre for Biological Sciences, IN

SPEAKERS

Alf Honigmann
Max Planck Institute of Molecular Cell Biology and Genetics, DE

Anant Menon
Cornell University, US

André Nadler
Max Planck Institute of Molecular Cell Biology and Genetics, DE

Andrej Shevchenko
Max Planck Institute of Molecular Cell Biology and Genetics, DE

Bianca Schrul
Center for Molecular Signaling, DE

Doris Hoeglinger
Heidelberg University Biochemistry Center, DE

James Saenz
B-CUBE, TU Dresden, DE

Kai Simons
Lipotype, DE

Peter Bieling
Max Planck Institute Dortmund, DE

Robert Ernst
Center for Molecular Signaling, DE

Sarah Veatch
University of Michigan, US

Satyajit Mayor
National Centre for Biological Sciences, IN

Uenal Coskun
Paul Langerhans Institute Dresden, DE

Ulrike Eggert
King's College London, UK

REGISTRATION

Application deadline
31 March 2020

Student/Postdoc .....400 EUR
Academic .....400 EUR
Industry.....1500 EUR

CONTACT

LIPID-COURSE@MPI-CBG.DE

meetings.embo.org/event/**20-lipids**

EMBO excellence in life sciences
lipotype Lipidomics for a better life
Avanti Polar Lipids, Inc.
International Lipid Research Center
Technische Universität Dresden
DIGS-BB
CBG Max Planck Institute of Molecular Cell Biology and Genetics
SFB TRR 83
EMBO reports
EMBOpress