



2019 FEBS Advanced Lecture Course Biological Surfaces and Interfaces: the mechanistic View



June 30, 2019 - July 5, 2019

Hotel Eden Roc, Sant Feliu de Guixols, Catalonia, Spain

Organizers

Marta Bally (Umeå University, Sweden), Ilya Reviakine (U. Washington, Seattle, USA),
Delphine Gourdon (U. Ottawa, Canada), Chris Lorenz (King's College London, UK).



Continuing a long-standing tradition, in 2019 we bring together young and renowned researchers for an exchange of ideas on a range of fundamental and applied topics in the area of biological surfaces and interfaces, covering solid-liquid interfaces, lipid interfaces and cell membranes, cell- and tissue interfaces, and organs-on-chips.

Particular attention is focused on the underlying mechanistic aspects. For the first time, clinical researchers are participating in the conference. Plenty of time is allocated to oral and poster presentations by young researchers, round tables, and formal as well as informal discussions. Join us this coming summer to discuss beautiful science at a beautiful location!

Invited Speakers

Francesca Baldelli Bombelli
(Politecnico di Milano, Italy)

Patricia Bassereau
(Institut Curie, France)

Thomas Crouzier
(KTH, Stockholm, Sweden)

Susan Daniel
(Cornell University, USA)

Natalie Elia
(Ben Gurion University of the
Negev, IL)

Wilbur Lam
(Georgia Tech & Emory
University, USA)

Tommy Nylander
(Lund University, Sweden)

Milica Radisic
(University of Toronto, Canada)

Robert Passier
(University of Twente, NL)

Joachim Rädler
(Ludwig-Maximilians-Universität
München, Germany)

Maikel C. Rheinstädter
(McMaster University, Hamilton,
Canada)

Andrea Salis
(University of Cagliari, Italy)

Manuel Salmeron-Sanchez
(University of Glasgow, UK)

Petra Schwill
(MPI of Biochemistry,
Martinsried, Germany)

Peter Tieleman
(University of Calgary, Canada)

Viktoria Weber
(Danube University Krems,
Austria)

Tobias Weidner
(Aarhus University, Denmark)



Application & Abstract submission via:
<https://biointerphases2019.febsevents.org/>
Extended deadline: April 18, 2019

