

8th Peptide Engineering Meeting (PEM8)

Harnack House of the Max-Planck-Society, Berlin, Germany

November 8-10, 2018



The Peptide Engineering Meeting (PEM) is a triennial international symposium addressing themes relevant to chemists, biologists, and researchers active in the fields of peptide folding and materials science. In particular, concepts such as the structure based design of peptides, peptide-protein interactions, peptide-membrane interactions, bioactive peptides and peptide based materials are emphasized.

Speakers

William Degrado (UC, San Francisco, USA)
Natàlia Carulla (IECB and CBMN Bordeaux, France)
Hee-Seung Lee (KAIST, South Korea)
Helma Wennemers (ETH, Switzerland)
Samuel Gellmann (University of Wisconsin at Madison, USA)
Roderich Süßmuth (Technical University Berlin, Germany)
Krishna Ganesh (IISER Pune, India)
Martina Delbianco (MPIKG Potsdam, Germany)
Joel Schneider (NCI, Center for Cancer Research, USA)
Shiroh Futaki (Kyoto University, Japan)
Dek Woolfson (University of Bristol, UK)
Paramjit Arora (New York University, USA)

Zigang Li (Peking University, China)
Claney Pereira (Vaxxilon Deutschland GmbH, Germany)
Mariano Venanzi (University of Rome Tor Vergata, Italy)
Padmanabhan Balaram (IIS, Bangalore, India)
Ronald Raines (Massachusetts Institute of Technology, USA)
Mibel Aguilar (MIME, Monash University, Australia)
Juan Granja (CiQUS, University of Santiago de Compostela, Spain)
Ernest Giralt (IRB Barcelona, Spain)
Margaret Brimble (The University of Auckland, Australia)
Pierangelo Metrangola (Polytechnic University of Milan, Italy)
Bing Xu (Brandeis University, USA)
Ting Xu (UC Berkeley, USA)

Deadline for abstract submission and registration: September 30, 2018

<http://www.bcp.fu-berlin.de/en/chemie/chemie/forschung/pem8/index.html>