

# ENGINEERING LIFE 2017 'FORM AND FUNCTION'

OCTOBER 19-20, 2017 \\  
DRESDEN, GERMANY



The symposium Engineering Life 2017, '**Form and Function**' will focus on recent advances and state-of-the-art techniques directed at understanding functionalities found in biological systems that stem from the morphology and form of the constituents. The various sessions of the meeting will emphasize the different length scales: from the **molecular**, to **cellular**, to **tissue** level and **evolutionary** aspects of morphogenesis.

## INVITED SPEAKERS

**Daniel Fletcher** \\  
University of California, Berkley, USA

**Manuel Théry** \\  
Institut Universitaire d'Hematologie, France

**Francois Nedelec** \\  
EMBL Heidelberg, Germany

**Ali Miserez** \\  
Nanyang Technological University, Singapore

**Caren Norden** \\  
Max-Planck Institute of Molecular Cell Biology and Genetics, Germany

**Patricia Bassereau** \\  
Institute Curie, Paris, France

**Julia Mahamid** \\  
Max-Planck Institute of Biochemistry, Germany

**Thomas Speck** \\  
Freiburg University, Germany

**Adam Summers** \\  
University of Washington, Friday Harbor, USA

**Silvia Vignolini** \\  
University of Cambridge, UK

**James Weaver** \\  
Wyss Institute, Harvard University, USA

**Itai Cohen** \\  
Cornell University, USA

**Julian Moosmann** \\  
Helmholz-Zentrum Geesthacht, Germany

**VENUE** Steigenberger Hotel de Saxe in the center of Dresden, right in front of Dresden's landmark, the Frauenkirche.

**ORGANIZING COMMITTEE** Igor Zlotnikov \\  
Nicole Poulsen \\  
Barbara Lindemann

**CONTACT** [life2017@bcube-dresden.de](mailto:life2017@bcube-dresden.de)

**FURTHER INFORMATION** <https://webapp.biotec.tu-dresden.de/conferences/event/30/>

We are looking forward to welcoming you in Dresden!



Bundesministerium  
für Bildung  
und Forschung

**DFG** Deutsche  
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