ReceptorLight Symposium 1

High-end light microscopy elucidates membrane receptor function

June 7 to 9, 2017
Tagungszentrum Juliusspital, Würzburg

The Collaborative Research Center Transregio (CRC/TR) 166 of the Deutsche Forschungsgemeinschaft is pleased to announce the First International ReceptorLight Symposium.

This symposium will cover relevant topics from all fields of high-end light microscopy and its usability to study the function of membrane receptors. Besides invited guest speakers, members of ReceptorLight will present their own work on cutting-edge techniques and research on receptor function in talks and posters.

The number of participants is limited. Scientists who are interested to attend the Symposium are encouraged to register at TRR166@med.uni-jena.de as soon as possible. (Fee for non-TRR166 members will be 100 €.)

External speakers:
Martin Biel, Munich, Germany
Richard Blunck, Montréal, Canada
Daniel Choquet, Bordeaux, France
Christian Eggeling, Oxford, UK
Mike Heilemann, Frankfurt, Germany
Erwin Neher, Göttingen, Germany
Viacheslav Nikolaev, Hamburg, Germany
Stefan Offermanns, Bad Nauheim, Germany
Andreas Reiner, Frankfurt, Germany
Claus Seidel, Düsseldorf, Germany
Horst Vogel, Lausanne, Switzerland
William N. Zagotta, Washington, USA
Mark von Zastrow, San Francisco, USA

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