

ILLUMINATING MINDS: OPTOGENETICS 7.0

A scientific symposium exploring the past, present and future

Join us for a day of scientific excitement as we celebrate the groundbreaking contributions of some of the founders of Optogenetics and embark on a journey from basic research to medical application. Engage with leading experts, participate in stimulating discussions, and discover the latest advancements in the transformative field of Optogenetics. Registration is free for all interested scientists.

Speakers

Peter Hegemann, Humboldt University Berlin

Karl Deisseroth, Stanford University

Elena Govorunova, University of Texas Health Science Center

Robert Lucas, University of Manchester

Sonja Kleinlogel, F. Hofmann-La Roche Ltd.

Valentina Emiliani, Vision Institute Paris

Ofer Yizhar, Weizmann Institute of Science

Mathias Grote, Greifswald University

José-Alain Sahel, University of Pittsburgh



Berlin, 13.12.2024

Lecture hall ruin @ Berlin Museum of Medical History
13 pm to 19 pm

Organized by

Christiane Grimm, Vision Institute Paris

Tobias Moser, EKFZ für Optogenetische Therapien

Matthias Prigge, Leibniz-Institute for Neurobiology

Franziska Schneider-Warme, University of Freiburg

Johannes Vierock, Charité Universitätsmedizin Berlin

Contact us at optogenetics70@outlook.com

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