



We are delighted to invite interested scientists to our upcoming international virtual conference discussing opportunities and future directions of the rapidly developing field of clinically oriented and translational brain research.

The conference has three major topics with the following keynote speakers:

# Molecular and Cellular Diagnosis and Therapy

Dr. Nathalie Cartier-Lacave (Institut du Cerveau, Paris)

# Neuroprosthetics and Innovative Neurotechnologies

• Prof. John Donoghue (Brown University, Rhode Island)

# **Data Science for Clinical Brain Research**

- Prof. Jakob Macke (University of Tübingen)
- Dr. Sach Mukherjee (German Center for Neurodegenerative Diseases, DZNE, Bonn)

The aim of this conference is not only to inspire new perspectives in the field of clinical brain research, but also to help the Charitable Hertie Foundation to shape its investment in new research groups and professorships at the institute.

# **CALL FOR CONTRIBUTIONS**

Young investigators who are working in one of these fields are encouraged to send electronic applications for an oral presentation including a CV with publications, third party funding and research directions, and an abstract of their planned presentation to:

Prof. Thomas Gasser Chairman of the Board of Directors Hertie Institute for Clinical Brain Research Email: hih-board@hih-tuebingen.de

# Deadline: August 31, 2020

The Hertie Institute for Clinical Brain Research (HIH) is one of the largest centers for clinical and disease-oriented brain research in Germany. Together with the Clinical Department of Neurology at the University Hospital Tübingen, the HIH strives to conduct neuro-scientific research at the highest level of excellence and to translate its results into novel methods for diagnosis and treatment of patients with neurologic diseases.



