

Joint KJELDGAARD & DANDRITE Lecture

Tuesday 25 April 2017 at 13.15 - 14.00

AIAS Auditorium (building 1632-201),
Høegh-Guldbergs Gade, 8000 Aarhus C



Botond Roska

Friedrich Miescher Institute for Biomedical Research (FMI)
Basel, Switzerland

The first steps in vision: cell types, circuits and repair.

Botond Roska received an MD in Budapest, Hungary, and a PhD at the University of California, Berkeley. After being a Harvard Junior Fellow at Harvard University he started his research group, eleven years ago, at the FMI. He investigates neuronal circuits in the retina, thalamus, and visual cortex; he is interested in using the gained knowledge to understand the circuit basis of neurological diseases and to design new therapies. He is the recipient of the prestigious 2016 Cogan Award from the Association of Research in Vision and Ophthalmology.

Host: Group Leader Keisuke Yonehara, Dept. of Biomedicine,
DANDRITE - Danish Research Institute of Translational Neuroscience,
Aarhus University