



## **DANDRITE Symposium**

## Tuesday 19 April 2022 12.15 – 17.00

Online via Zoom: <a href="https://aarhusuniversity.zoom.us/j/63004611093">https://aarhusuniversity.zoom.us/j/63004611093</a>

Program	า
12.15	Welcome by DANDRITE Director Poul Nissen
12.30	<b>Dr. Pierre De Rossi</b> Postdoctoral Fellow, The University of Zurich, Switzerland Talk title: <i>Moving away from pathological hallmarks and identifying early mechanisms of neurodegenerative diseases</i>
13.00	<b>Dr. Raunak Basu</b> Postdoctoral researcher, Max Planck Institute for Brain Research, Germany Talk title: <i>Representation of navigational goals in the orbitofrontal cortex</i>
13.30	<b>Dr. Chie Satou</b> Postdoctoral researcher in Friedrich Miescher Institute for Biomedical Research, Switzerland Talk title: <i>Network hub for experience-dependent sensorymotor transformation in adult zebrafish</i>
14.00	<b>Dr. Janko Gospocic</b> Postdoctoral researcher, Medical Center-University of Freiburg, Germany Talk title: <i>Hormones and High Society: Control of Caste Identity in Ants</i>
14.30	Break
15.00	<b>Dr. Clémence Bernard</b> Postdoctoral research associate, King's College London, UK Talk title: <i>Post-transcriptional regulation of cerebral cortex development</i>
15.30	<b>Dr. Dong Won Kim</b> Postdoctoral Fellow, Johns Hopkins University, USA Talk title: Leveraging - Omics to understand the molecular mechanisms of neurodevelopment and neurodegeneration
16.00	<b>Dr. Gabriel Bosse</b> Postdoc, University of Utah, USA Talk title: Zebrafish as a model to study neurological disorders
16.30	<b>Dr. Muriel Desbois</b> Postdoctoral Fellow, Seattle Children's Research Institute, USA Talk title: <i>Ubiquitin Ligase activity in axon development and disease</i>





