

# INVITATION - PHD DEFENCE

GUDRUN WINTHER, MSC

## Early life programming of brain and behaviour

### Thursday 10 January 2019 at 14:00

In Mødelokale 2, Studenterhusfonden, Frederik Nielsens Vej 2-4, 8000 Aarhus C.

The defence is public, in English and expected to last 2 hours.

After the defence, the Translational Neuropsychiatry Unit will host a reception.



#### Assessment committee

- Professor Romain Barrès
   Novo Nordisk Foundation Centre for Basic Metabolic Research Integrative Metabolism and Environmental Influences, Copenhagen, Denmark
- Professor Vallo Volke Department of Physiology, University of Tartu, Tartu, Estonia
- Associate professor Michael Wintherdahl (chair)
   Department of Clinical Medicine Positron Emission Tomography Center, Aarhus Denmark
   Department of Clinical Medicine Biomedical Radio Isotope Techniques, Aarhus, Denmark

#### **Supervisors**

- Professor Gregers Wegener, MD, DMSc (main supervisor)
   Translational Neuropsychiatry Unit, Department of Clinical Medicine, Health, Aarhus University
- Associate Professor Sten Lund
   The Department of Endocrinology and Internal Medicine (MEA), Department of Clinical Medicine, Aarhus University Hospital
- Professor Anders Lade Nielsen
   Forskning og uddannelse Øst Department of Biomedicine, Health, Aarhus University
- Associate Professor Heidi Kaastrup Müller
   Translational Neuropsychiatry Unit, Department of Clinical Medicine, Health, Aarhus University

