

ANNOUNCEMENT

M.Sc. Erik Jimmy Jakobsson will

Wednesday 21st of November, at 10.15 a.m

In auditorium 3, Department of Chemistry, Blindern

give a trial lecture on the following topic:

“Recent methods for the preparation of ^{11}C -labeled Radiopharmaceuticals for PET imaging”

Wednesday 21st of November, at 13.15 p.m.

In auditorium 3, Helga Engs building, Blindern

the doctoral candidate will defend his dissertation:

“Development of efficient (radio)fluorination reactions of hypervalent iodinanes for synthesising electron rich ^{18}F fluoroarenes for imaging of N-methyl-Daspartate receptors”

for the degree of Ph.D.

To judge the dissertation and the disputation the Faculty appointed the following committee:

Professor Johannes Ermert, Institute of Neuroscience and Medicine, Forschungszentrum Jülich, Germany

Dr. Maria Erlandsson, Radiation Physics, Nuclear Medicine Physics Unit., Skåne University Hospital, Sweden

Professor Stian Svelle, Department of Chemistry, University of Oslo, Norway

Professor Johannes Ermert and Dr. Maria Erlandsson is appointed to serve as opponents and Professor Jaan Roots will chair the disputation.

Thea Fossum Moen
Higher Executive Officer



