

Education

- 2014 - Current PhD fellow, Center for Basic Metabolic Research, University of Copenhagen, Denmark
2012 - 2014 M.Sc in Molecular Biomedicine, University of Copenhagen, Denmark
2009 - 2012 B.Sc in Molecular Biomedicine, University of Copenhagen, Denmark

Experience

- 2014 - Current "Adhesion GPCR ADGRG4 (GPR112) and ADGRG2 (GPR64) in metabolism", Professor Thue W. Schwartz, Section for Metabolic Receptology, Center for Basic Metabolic Research, University of Copenhagen, Denmark
2012 - 2014 "Genome-wide examination of DNA and RNA in the evaluation of familial intellectual disability", Professor Zeynep Tümer, Kennedy Center, Rigshospitalet, Denmark
2012 "Transporter structure characterisation of the dopamine and serotonin transporters", Associate Professor Claus Juul Løland, Neuropharm and Genetics Lab, University of Copenhagen, Denmark