

Kim Frisch: CV
Radio-chemist, PhD

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Education

October 2002: MSc. in Chemistry, Aarhus University, Denmark. Master Thesis: Electron Transfer Reactions Induced by the Hydroxide Ion – the Reduction of Quinones in Alkaline Solution.

July 2006: PhD in Chemistry, Center for Catalysis, Aarhus University, Denmark. PhD Thesis: Development of Novel Organocatalytic Asymmetric Reactions - Addition of Nucleophiles to Activated Isoquinolines - Kinetic Resolution of Benzylated Reissert Compounds - Addition of Electrophiles to Activated Alkylidenes.

Employment

Since May 2009: Research radio-chemist at the PET Centre, Aarhus University Hospital, Denmark.

2008-2009: Analytical chemist at the Department of Organic Micro Pollutants, Eurofins Environment A/S, Vejle, Denmark.

2006-2007: Postdoc at the Center for Catalysis, Aarhus University, Denmark (6 month).

2002-2003: Research assistant at the Center for Catalysis, Aarhus University (3 month).

1999: Temporary Research Chemist at LEO Pharma A/S, Ballerup, Denmark (1 month).

Research studies abroad

2007: Research Fellow at the School of Chemistry, University of Nottingham, UK (3 month).