

BIOGRAPHICAL SKETCH

NAME: **Birger Brodin**

POSITION TITLE: **Professor, interim HoD**

EDUCATION/TRAINING:



University of Copenhagen, Denmark	B.S.	06/1987	Biology
University of Copenhagen, Denmark (College de France, France during M.S.)	M.S.	01/1991	Cell Physiology
August Krogh Institute, University of Copenhagen, Denmark	Ph.D.	01/1995	Cell Physiology & Bioimaging

A. Contribution to Science

Birger Brodin is professor in the CNS Drug Delivery and Barrier Modeling group at the Department of Pharmacy, University of Copenhagen, and currently serves as the head of Department. The research group investigates drug transport mechanisms in the brain endothelium, and develop new in vitro models of the blood-brain barrier, with focus on primary cell cultures and human stem cell models. The group participates in both national and international research networks on BBB research and runs an elective course dedicated to CNS drug delivery topics. Birger Brodin has published >110 peer-reviewed articles and text-book chapters.