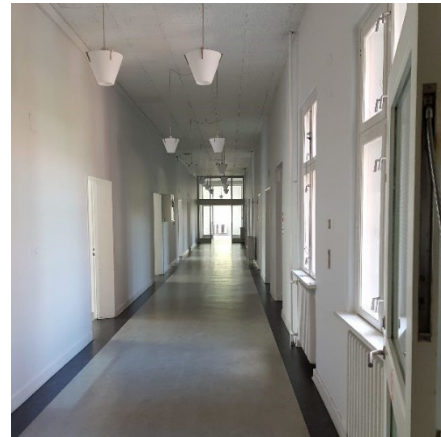


CFIN history

2001 to 2026



Center of Functionally Integrative Neuroscience (CFIN) was formed as an extension of a long-lasting scientific collaboration among brain researchers within Aarhus University Hospital. To strengthen this research, an application to The Danish National Research Foundation was submitted in 2000, co-signed by:

- Professor **Niels Ehlers**, Ophthalmology
- Professor **Christian Brahe Pedersen**, ENT
- Professor **Jens Astrup**, Neurosurgery
- Professor **Johannes Jakobsen**, Neurology
- Professor **Leif Østergaard**, Neuroradiology Research Unit
- Professor **Albert Gjedde**, PET Center Aarhus
- Professor **Carsten Gyldensted**, Neuroradiology
- Professor **Raben Rosenberg**, Psychiatry
- Professor **Jens Christian Djurhuus**, Clinical Institute

In October 2001 a contract was signed, granting CFIN DKK 33,765,000 to carry out research as defined in a contract.



WHERE WE HAVE LIVED?

2001

2002

2003/2004

2009

2019





2007 2008



2009

THE FIRST DNC-house





2006



2007



Past CFIN retreats



2008



2009





2010



2011



Past CFIN retreats



2012



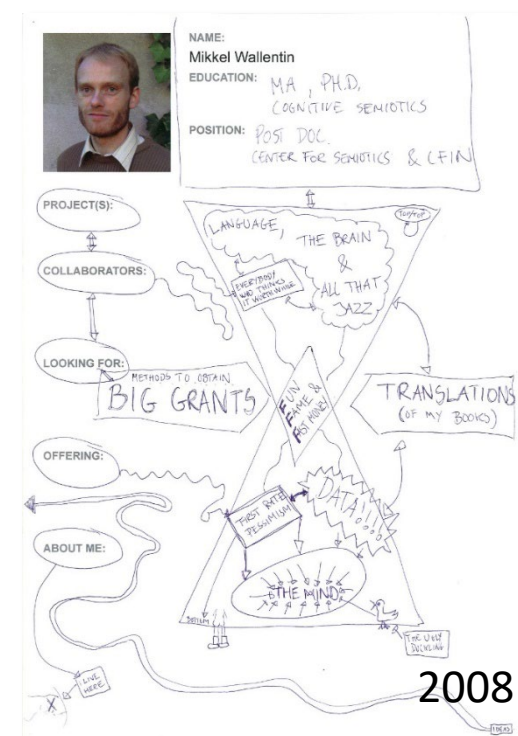
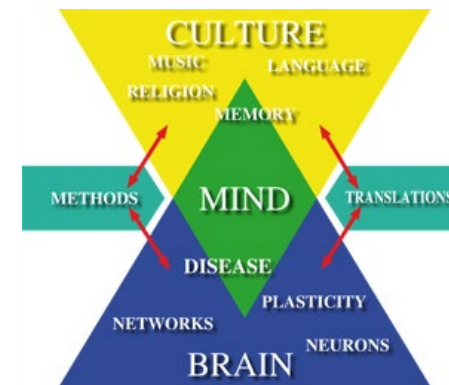
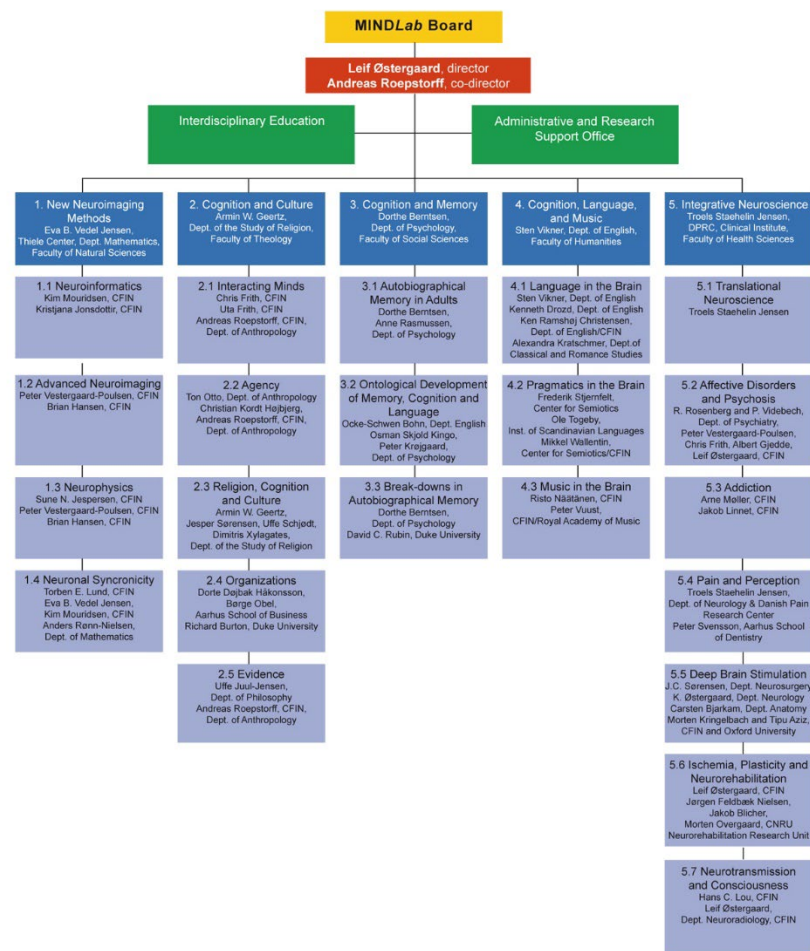
2013



2014

MINDLab is a cross-cutting neuroscience and cognition research framework at Aarhus University, funded by the Danish Ministry of Science, Technology and Innovation as part of the Danish governments UNIK initiative, aiming to promote world-class research at Danish Universities.

MINDLab is based on fruitful collaborations among leading research groups across Faculties and Institutes at Aarhus University, centered at the Center of Functionally Integrative Neuroscience (CFIN) and the research focus area Cognition, Communication and Culture (CCC). The project expands and strengthens this collaboration, addressing central scientific problems within culture, music, language and memory. Combining this knowledge with research on novel technologies to examine the living brain, and on the most devastating neurological and psychiatric disorders, we hope to create new means to preserve and recover function and quality-of-life in relation to diseases accounting for 35% of the disease burden in Denmark. MINDLab will also develop new forms of teaching and sharing of knowledge, exploiting crucial synergies across traditional disciplines.





Chris & Uta Frith



Risto Näätänen

Hans Lou



Carsten Gyldensted

CFIN in ARTS ... Paintings by Niels Corfitzen, 2009



CFIN on the RUN



2015 NeuroCup

CFIN in SPORTS ...



CFIN & MIB
DHL Relay Race
18 August 2016



CFIN & MIB
DHL Relay Race
18 August 2016



CFIN & MIB
DHL Relay Race - 18 August 2016



CFIN & MIB
DHL Relay Race
18 August 2016



CFIN & MIB
DHL Relay Race - 18 August 2016



2014

CFIN in SPORTS ...

DHL Relay Race



DHL Stafet 23 August 2012

CFIN Running Brains 1
Michael Nygaard Pedersen
Mikkel Bo Hansen
Mikkel Wallentin
Anders Dohn
Andreas Højlund Nielsen



CFIN Running Brains 3
Jonas Lindeløv
Yi Ching Lynn Ho
Anne-Mette Pedersen
Mikkel Vinding
Jesper Frandsen



CFIN Running Brains 2
Ryan Sangill
Mads Hansen
Lau Møller Andersen
Irene Klærke Mikkelsen
Søren Møller Madsen



CFIN Walking Brains
Dora Zeidler
Kristine Rømer Thomsen
Henriette Blæsild Vuust
Leif Østergaard
Bertha Østergaard



CFIN in SPORTS ...

DHL Relay Race



2006 HBM Firenze



2009 DNC - EEG



2009 DNC - EEG



2009 DNC - EEG

Time flies



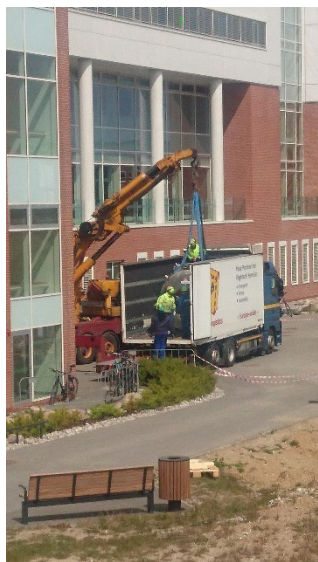
Ca. 2006



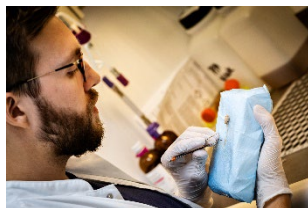
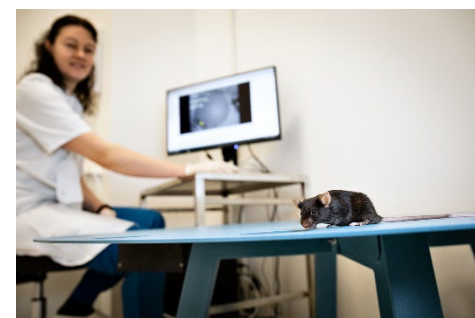
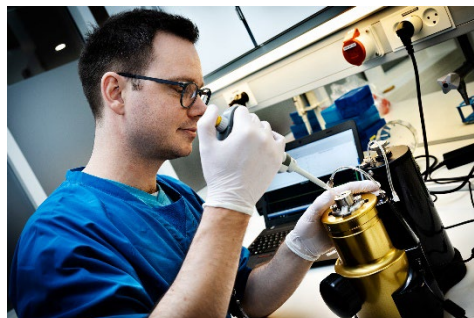
2007

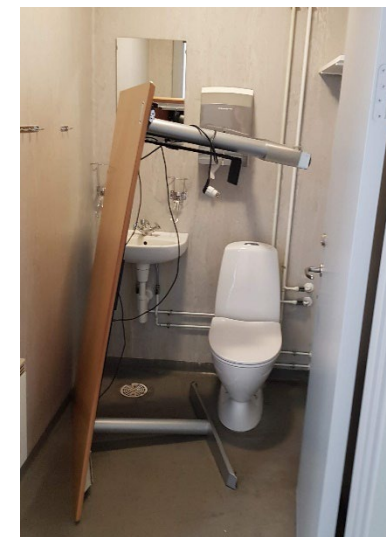


2021



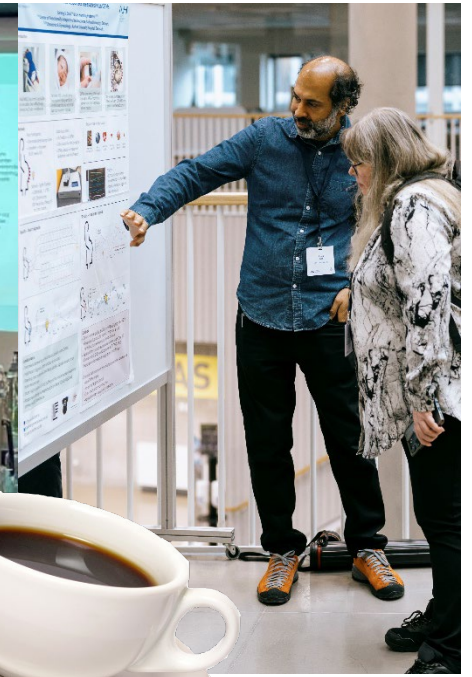
CFIN North in J115 & J117, AUH Skejby ... 2019





CFIN South & MIB in Building 1710, Universitetsbyen ... 2019





CFIN in the FUTURE ... DNC 2.0 ... 2031

