

Centre for Cellular Signal Patterns - highlights

Reporting period: 1. November-31. December 2017 (2 months).

About the center:

Center for Cellular Signal Patterns (CellPat) was inaugurated on 1. November 2017 with the participation of: Jørgen Kjems (director; iNANO-AU), Duncan Sutherland (iNANO-AU), Steffen Thiel (Biomedicine-AU), Fiona Watt (KCL, London) and Ralph Jungmann (Max Planck Institute, Munich) as core members. The aim of the centre is to establish a fundamental understanding for how cells in multicellular organisms receive and process complex instructions through multiple weak interactions (multivalency) arranged in specific patterns (pattern recognition).

Inauguration of the centre

The inauguration was celebrated on the 1. November in conjunction with a minisymposium with the attendance of all centre members, representatives from AU leadership and the Danish National Research Foundation.

Inauguration of the CellPat Centre at iNANO
Aarhus University 1. November 2017

