



# Program

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|--------------------|---|
| 08.30-09.00        | Registration  |
| 09.00-09.10        | Introduction and welcome by Jan Haavik  |
| 09.10-09.30        | <b>fMRI</b><br><br>Elena Allen: <i>Tracking whole-brain connectivity dynamics in the resting-state</i>                    |
| 09.30-09.40        | Discussion  |
| <b>09.40-10.00</b> | <b>Coffee break</b>   |
| 10.00-10.30        | <b>Stoppventgå-project</b><br><br>Lin Sørensen og Heidi van Wagening: <i>An update of the “Stoppventgå” project</i>       |
| 10.30-10.40        | Discussion  |
| 10.40-11.00        | <b>ADHD-project</b><br><br>Astri Lundervold: <i>Cognition in adults with ADHD: present results and future plans/ideas</i> |
| 11.00-11.10        | Discussion  |
| <b>11.10-11.30</b> | <b>Genetics</b><br><br>Kaya K. Jacobsen: <i>Genetics – a basis for proteins and projects</i>                              |
| 11.30-11.40        | Discussion  |

- 11.40-12.40**      **Lunch**
- 12.40-13.10      **Neuroscience**
- Craig Myrum, Karin Wibrand, Sjoukje Kuipers: *ARC neurological plasticity and psychiatry*
- 13.10-13.20      Discussion
- 13.20-13.50      **Biorecognition**
- Agnete Fossbakk, Magnus Hole, Anne Baumann, Åge Skjevik, Ana Jorge-Finnigan: *Understanding and correcting deficiencies of tyrosine hydroxylase activity*
- 13.50-14.00      Discussion
- 14.00-14.20**      **Coffee break**
- 14.20-14.40      Poster session
- 14.40-15.00      **Psychiatry/epidemiology**
- Kari Klungsøyr: *Nasjonale registre og kohortstudier som kilder til forskning – også på ADHD*
- 15.00-15.10      Discussion
- 15.10-15.45      Future perspective in K. G. Jepsen
- 17:00 Dinner at Kalfaret Bryggghus**