How to organize research and collaboration in order to gain new knowledge?
Experiences and visions.

Bikuben, Haukeland University Hospital, Tuesday 3rd March.

* Please register at https://tinyurl.com/t4s7na9 before the 25th of February 2020. (free).

08.30 - 08.45 Welcome
Randi-Luise Møgster, Vice President of Haukeland University Hospital and, Head of the Governance Advisory Committee, Bergen, Norway.
Gerd Kvale, Director of Bergen Center for Brain Plasticity, Bergen, Norway.

08.45 - 09.15 Neuroscience informed treatments for anxiety and depression.
Professor Michelle Craske, UCLA, US.

09.15 - 09.40 Effective psychological treatment as a tool for research.
Professor Gerd Kvale and Professor Bjarne Hansen, BCBP, HUS, Norway.

09.40 - 10.10 The future of psychiatric genetics.
Professor Patrick Sullivan, University of North Carolina, Chapel Hill, US and Karolinska Institute, Sweden.

10.10 - 10.30 Genetics Precision medicine: How big data and new technology transform our understanding of mental disorders with potential for clinical impact.
Professor Ole A. Andreassen, NORMENT, University of Oslo, Norway.

10.30 - 10.40 Psychopharmacology and drug discovery in the post-genomic era.
Professor Jan Haavik, BCBP, University of Bergen, Norway.

10.40 - 11.00 Coffee break *

11.00 - 11.30 Laying the foundation to optimize brain plasticity and a path for primary prevention in psychiatry.
Professor Tonya J.H. White, Erasmus University Medical Centre in Rotterdam, Netherlands.

11.30 - 11.50 Neuroimaging markers response and harmonization with studies worldwide.
Professor Odile vn den Heuvel, BCBP, Amsterdam UMC, Netherlands.

11.50 - 12.10 Understanding the brain: regional differences at the molecular level and their impact on brain disorders.
Professor Sven Cichon, University of Basel, Switzerland.

Post Doc Anders Lillevik Thorsen, BCBP, Norway.

12.20 - 13.00 Lunch *

13.00 - 13.30 Epigenetic findings in Post-Traumatic Stress Disorder and translation with fear neurobiology.
Professor Kerry J. Ressler, BCBP, McLean Hospital, Harvard Medical School, Boston, US.

13.30 - 13.40 Epigenetics studies in the BCBP: Identifying markers of treatment response
Professor Stephanie Hellard, BCBP, NORMENT, University of Bergen, Norway.

13.40 - 13.50 Epigenetic biomarkers for psychosis: Focus on the molecular effects of Cannabis exposure.
Dr Anne Kristin Stavrum, NORMENT, University of Bergen, Norway.

13.50 - 14.00 Summarize
Professor Vidar Steen, NORMENT, University of Bergen, Norway.

14.00 - 14.05 Closing remarks
Randi-Luise Møgster