
THE TOP DAY

Friday March 28. 2014

Place: Green auditorium, Building 25, Ullevål

Time:	Title:	Speaker:
09:00 – 09:10	Introduction	Ole Andreassen
09:10 – 09:20	Update Clinical Psychosis Research Group	Ingrid Melle
09:20 – 09:30	Update Biostatistics/Translational Group	Ole Andreassen
09:30 – 09:40	Update Molgen Group	Srdjan Djurovic
09:40 – 09:50	Update MRI Group, group leader: Ingrid Agartz	Cecilie Hartberg
09:50 – 10:00	Update Neurocognitive Group	Kjetil Sundet
10:00 – 10:15	Indications of a dose-response relationship between cannabis use and age at onset in bipolar disorder	Trine V. Lagerberg
10:15 – 10:35	Break	
10:35 – 11:00	Neurocognitive decrements are present in intellectually superior schizophrenia" - oral presentation Cognition Satellite SIRS.	Anja Vaskinn
11:00 – 11:20	Probing white matter microstructure in psychotic disorders using diffusion tensor imaging (DTI)	Siren Tønnesen
11:20 – 11:40	Are executive functions stable in first episode patients - One year follow up study	Beathe Haatveit
11:40 – 12:00	Evolutionary aspects of Psychiatric disorders.	Saurabh Srinivasan
12:00 – 12:50	Lunch	
12:50 – 13:15	The relevance of premorbid and prodromal phases in psychotic disorders	Unni Bratlien
13:15 – 13:30	Immune system and severe mental disorders – genes, biomarkers and relation to clinical state or trait characteristics	Ragni Mørch
13:30 – 13:50	The MATRICS Consensus Cognitive Battery (MCCB): Performance and functional correlates	June Ullevoldsæter Lystad
13:50 – 14:15	Break	
14:15 – 14:35	Functional brain connectivity in schizophrenia during working memory	Christine L. Brandt
14:35 – 14:55	Metacognition in early psychosis and bipolar disorder.	Tiril Østefjells
14:55 – 15:10	Cannabis use in first treatment bipolar disorder	Levi Kvitland
15:10 – 15:30	MicroRNAs enrichment in GWAS of complex human phenotypes	Luiz Goulart
