

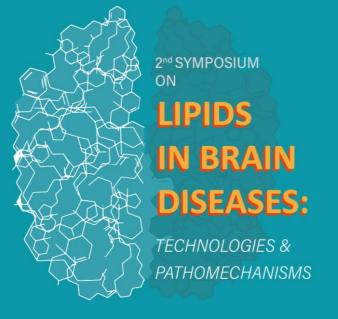
FULL SCIENTIFIC PROGRAM Lipids In Brain Diseases 2023

Wednesday 13th September

12.00-13.00	Registration and coffee
13.00-13.15	Welcome by the organizers
13.15-14.00	Gesine Saher: Different roles of CNS lipid metabolism in neurodegenerative disease
14.00-14.20	Selected abstract talk 1
14.20-14.40	Selected abstract talk 2
14.40-15.00	Selected abstract talk 3
15.00-15.30	Break
15.30-15.50	Sponsor talk: Sciex
15.50-16.10	Selected abstract talk 4
16.10-16.55	Adrian Isaacs: A protective neuronal lipid homeostasis pathway in FTD/ALS'
17.00-18.00	Reception



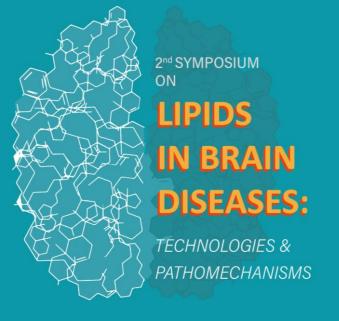




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Thursday 14th September

9.00-9.45	Arthur Liesz: Lipid overload of microglia in chronic post- stroke neuroinflammation
9.45-10.05	Selected abstract talk 5
10.05-10.25	Selected abstract talk 6
10.25-11.00	Break
11.00-11.45	Florian Merckle: High fat diet selectively elevates brain triglycerides in mouse models of neurodegeneration
11.45-12.05	Selected abstract talk 7
12.05-13.30	Lunch
13.30-14.15	Tiago Gil Oliveira: The role of the phospholipase D pathway in brain functioning and Alzheimer's disease
14.15-15.30	Break and Poster session
15.30-16.15	Niamh McNamara: Microglia regulate central nervous system myelin growth and integrity
16.15-17.00	Invited speaker: TBD
17.00-18.00	Break and Poster session
18.00	Conference dinner @ de Waag, Leiden



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Friday 15th September

9.30-10.15	Oliver Werz: Manipulation of lipid mediator pathways to promote inflammation resolution
10.15-10.35	Selected abstract talk 8
10.35-11.15	Priyanka Narajan: Deciphering how APOE genotype impacts lipids and disease risk
11.15-11.35	Sponsor talk: TBD
11.35-12.00	Goodbye and Poster awards
12.00	Lunch



Lipids in Brain Diseases





ORGANIZERS

Martin Giera • Birol Cabukusta • Gijs Kooij Rik van der Kant • Jerome Hendriks











