

TRANSLATIONAL STUDIES OF NEUROINFLAMMATION IN ALZHEIMER'S DISEASE – FROM ZEBRAFISH TO HUMANS

Dr Petronella Kettunen

University of Oxford

Dr Kettunen's lab (the Molecular Cognition Lab) investigates the mechanisms of learning and memory in the healthy and Alzheimer's disease (AD) brain by combining zebrafish studies with patient data. During the last years, her interest has focused on the role of neuroinflammation in AD, where in vivo imaging of zebrafish allows for mechanistic analyses of disease processes.

Thursday 15 November, 1-2pm

VENUE

Lecture Theatre 2, George Davies Centre

Refreshments available

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**Department of
Neuroscience, Psychology
and Behaviour Seminar**

This event is free and open to all staff and students

**For more information:
e: gpu1@le.ac.uk**