

The talk is part of the **Mini-Symposium "Vision in Navigation"** with the following program:

9.00 - 9.05 - Welcome and Introduction

9.05 - 10.05 - Prof. Dr. Alexander Borst (MPI) | How do neurons compute the direction of motion?

10.05 - 11.05 - Dr. Saskia de Vries (The Allen Institute) | Measuring the effects of locomotion on visual activity in the mouse cortex in the Allen Brain Observatory

11.05 - 11.30 - Coffee break

11.30 - 12.30 - Dr. Kelly Clancy (UCL) | Behavior-dependent participation of neurons in brain-wide networks

12.30 - 13.00 - Panel Discussion with the speakers

13.00 - 14.00 - Lunch break

14.00 - 15.00 - Dr. Etienne Save (Aix-Marseille Universite) | Spatial mapping in the dorsal lateral geniculate nucleus

15.00 - 15.25 - Coffee break

15.25 - 16.25 - Dr. Aman Saleem (UCL) | Vision to Navigation: Information processing between the Visual Cortex and Hippocampus

16.25 - 16.55 - Panel discussion with speakers

16.55 - 17.00 - Closing remarks

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