



Seminar series
Spring/Summer 2026

CURRENT TOPICS IN VISUAL & CIRCADIAN NEUROSCIENCE

- 13 April 2026
17:00 CEST **Stephen Eglén, University of Cambridge**
CODECHECK – a process for the independent execution of computations underlying research articles
- 20 April 2026
17:00 CEST **Lorna Lopez, Maynooth University**
Genetic insights into sleep and circadian disruption in neurodevelopmental and neuropsychiatric conditions
- 27 April 2026
17:00 CEST **Amy Ferguson, University of Edinburgh**
Mental health and the body clock: A priority setting partnership
- 4 May 2026
17:00 CEST **Maydel Fernandez-Alonso, Max Planck Institute for Biological Cybernetics**
Two eyes, one clock: binocular combination in circadian photoreception
- 11 May 2026
17:00 CEST **Carlyn Patterson Gentile, Children's Hospital of Philadelphia,**
The relationship between daily light exposure and migraine burden in youth
- 18 May 2026
17:00 CEST **Oliver Stefani, University of Applied Sciences Lucerne**
Too dark to work? Insights from wearable light sensors
- 1 June 2026
17:00 CEST **Alberto Urrutia-Moldes, University of Westminster**
Non-visual effects of light in prison settings
- 8 June 2026
17:00 CEST **Mandana Sarey Khanie, University College London**
Gaze behaviour and spatially resolved measurements in the non-visual effects of light
- 15 June 2026
17:00 CEST **Niko Gentile, Lund University**
Energy and environmental impact associated with integrative lighting
- 22 June 2026
17:00 CEST **Michael Smith, University of Gothenburg**
Impact of environmental stressors on sleep
- 29 June 2026
17:00 CEST **Rebecca Robbins, Harvard Medical School; Brigham and Women's Hospital**
Tools and techniques for advancing population health: From individual-tailored interventions to policy-level changes
- 6 July 2026
11:00 CEST **Julia Stone, University of Melbourne**
Physiological and behavioural mechanisms for non-24 hour sleep wake disorder in sighted individuals
- 13 July 2026
17:00 CEST **Rebecca Cox, Washington University in St. Louis**
Sleep and circadian rhythm disruption in anxiety-related disorders: Opportunities for sleep and circadian medicine



TRANSLATIONAL SENSORY &
CIRCADIAN NEUROSCIENCE
UNIT



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