

Kavli NEUROSCIENCE DISCOVERY INSTITUTE

Kavli NDI - Omics Interest Group

Tuesday, September 23rd, 2025
1:00 p.m.

Title:
**Spatiomolecular mapping of the
human nucleus accumbens across
the anterior-posterior axis**

INVITED SPEAKER

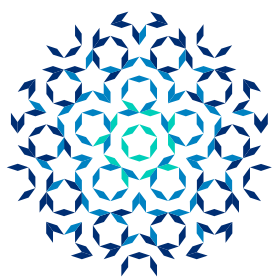
Robert Phillips, PhD
Postdoctoral Fellow
Department of Neuroscience
Johns Hopkins University

LOCATION

Room 409, Rangos Building,
855 N. Wolfe St. Baltimore, MD

For virtual link, please email:
sviswa10@jhmi.edu
Or
kavlijhu@jhu.edu





Kavli
NEUROSCIENCE
DISCOVERY
INSTITUTE

Kavli NDI Multi Omics Interest Group

Tuesday, January 14th, 2025
1:00 p.m.

**Title: The retina in time:
a single-cell view of development,
regeneration, and aging**

INVITED SPEAKER

Dr Seth Blackshaw, PhD

Professor,
Department of Neuroscience,
Johns Hopkins University

LOCATION

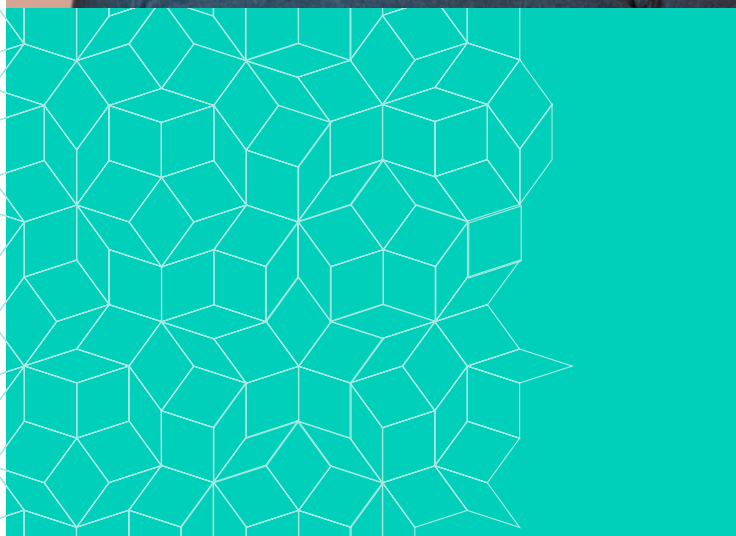
Room 490, Rangos Building,
855 N. Wolfe St. Baltimore, MD

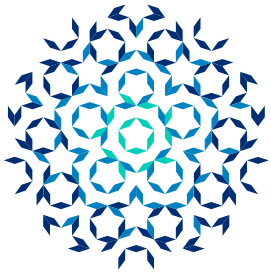
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kavlijhuNDI@jhu.edu





Kavli NEUROSCIENCE DISCOVERY INSTITUTE

Tuesday, February 11th, 2025
1:00 p.m.

**Title: Progress on Particle Methods
Mapping Whole Mice Brain Spatial
Transcriptomics to the Allen Atlas**

INVITED SPEAKER

Michael Miller, PhD

Bessie Darling Massey Professor and Director,
Department of Biomedical Engineering, WSE

LOCATION

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