

Donnerstagskolloquium



Datum	Gast	Titel
13.02.25	Dr. Katja Rust	Independent signaling pathways provide a fail-safe mechanism to prevent tumorigenesis
20.02.25	Dr. Jonathan Lenz	Does Casein Kinase 2 regulate gene expression in <i>Drosophila</i> macrophages?
06.03.25	Dr. Roya Abbaszadeh	Transcriptional analysis of a mesenchymal-epithelial transition by scRNASeq.
20.03.25	Dr. Stefanie Wunderlich	Trio on Track: From Microtubules to Cell Adhesion
03.04.25	Mila Höhne	Novel regulators in invasive collective cell migration in <i>Drosophila</i>
24.04.25	Makoto Kuwabara	Towards a unified structural understanding of ion transport and force generation by SLC26 anion transporters
08.05.25	Dr. Franziska Glaser, Uni. Frankfurt	Notch4 in hypertrophic endothelial cells
22.05.25	Dr. Felix Gunawan, Uni. Münster	Endocardial morphogenesis and plasticity at single-cell resolution: lessons from zebrafish
05.06.25	Dr. Shuling Yan	Temporal-spatial control of slam translation revealed by life reporters
26.06.25	Dr. Sharof Khudayberdiev	Actin-dependent neuronal gene expression and its significance for brain development
Sommerpause		