

# Donnerstagskolloquium

im Lahntal

Donnerstags, um 17.15 Uhr, Institut für Physiologie und Pathophysiologie,  
Emil-Mannkopff-Str. 2, 35037 Marburg, 3. OG, Raum 301 (Großer Hörsaal)

<b>08.05.25</b>	Dr. Franziska Glaser, Uni. Frankfurt	Notch4 in hypertrophic endothelial cells
<b>22.05.25</b>	Dr. Felix Gunawan, Uni. Münster	Endocardial morphogenesis and plasticity at single-cell resolution: lessons from zebrafish
<b>05.06.25</b>	Dr. Shuling Yan	Temporal-spatial control of slam translation revealed by life reporters
<b>26.06.25</b>	Dr. Sharof Khudayberdiev	Actin-dependent neuronal gene expression and its significance for brain development
<b>Sommerpause</b>		
<b>04.09.25</b>	Dr. Dennis Klug	It's just a scratch – lessons from epidermal wound closure in <i>Drosophila</i>
<b>18.09.25</b>	Dr. Frederic Strobl	Improving your four-dimensional image: advancing cell and developmental biology with light sheet fluorescence microscopy
<b>02.10.25</b>	Dr. Stefanie Wunderlich	Trio on Track: From Microtubules to Cell Adhesion
<b>16.10.25</b>	Prof. Dr. Stefan Luschnig	Three in one go: making and breaking contacts between cells in epithelia.
<b>30.10.25</b>	Dr. Qiyang Wang	Function of mechano-gated ion channels in epithelial cell-cell coordination
<b>13.11.25</b>	Dr. Moritz Lindner	Optogenetics for Visual Restoration
<b>27.11.25</b>	Prof. Dr. Ingrid Lohmann, Heidelberg	
<b>11.12.25</b>	Dr. Deqing Kong	Adherens junctions in the control of cell-cell coordination