

# Münster Drosophila Mini-Symposium

07.03.2023 PAN Zentrum - Vesaliusweg 2 - 48161 Münster - Erdgeschoss

*Topic: Drosophila  
Neurobiology and Molecular Biology - Open Questions*

<b>13.00 - 13.10 h</b>	<b>Welcome</b> General Welcome Drosophila Technology Platform	Nils Otto, AG Missler, Anatomy & molecular neurobiology Astrid Jeibmann, Neuropathology
<b>13.10 - 14.15 h</b>	<b>Session 1</b> Invited laboratories	Tüttelmann, UKM, Reproductive Genetics Omran, UKM, Laboratory for cilia research Grobe, UKM, Biochemistry of heparan sulfate Hasselblatt, UKM, Neuropathologie
<b>14.15 - 14.30 h</b>	<b>Guest talk</b> The imaging network	Thomas Zobel, MIC
<b>14.30 - 15.10 h</b>	<b>Break</b>	
<b>15.10 - 16.30 h</b>	<b>Session 2</b> Invited laboratories	Matis, ZMBE, Institute for cell biology Luschnig, WWU, Epithelial tube formation George, UKM, Molecular nephrology Braun, UKM, Molecular nephrology Krahn, UKM, Medical cell biology
<b>16.30 - 17.00 h</b>	<b>Break</b>	
<b>17.00 - 18.15 h</b>	<b>Session 3</b> Invited laboratories	Klämbt, WWU, Institute for Neurobiology Stanewsky, WWU, Institute for Neurobiology Rumpf, CIM, Developmental neurodegeneration Ziegler, WWU, Institute for Neurobiology Missler, UKM, Anatomy & molecular neurobiology
<b>18.15 - 19.15 h</b>	<b>Dinner</b>	
<b>19.00 ~ 21.00 h</b>	<b>Poster session and social - with drinks</b>	