

SFB „MEIOSIS“ talks

Tuesday, 11:30-13:00

Max Perutz Labs, Seminar Room 1 (6.501)

21.04.2026	Urszula McClurg University of Liverpool	Are meiotic proteins as meiotic as we think? Repurposing the synaptonemal complex beyond gametogenesis <i>Host: Joao Matos</i>
28.04.2026	Monique Zetka McGill University, Montréal	DSB-dependent cohesin dynamics and meiotic chromosome structure <i>Host: Verena Jantsch</i>
05.05.2026	Owen Davies University of Edinburgh, UK	The molecular structure of the synaptonemal complex: disentangling how a coiled-coil meshwork synapses homologous chromosomes during meiosis <i>Host: Joao Matos</i>
12.05.2026	Katrin Paeschke Universitätsklinikum Bonn	<i>Relevance and consequences of G-quadruplexe DNA and RNA structures for living cells</i> <i>Host: Irene Tiemann-Boege</i>
30.06.2026	Peter Chi National Taiwan University	<i>tba</i> <i>Host: Peter Schlögelhofer</i>
01.09.2026	Judith Yanowitz Magee-Womens Research Institute, Pittsburgh, US	<i>tba</i> <i>Host: Verena Jantsch</i>
15.09.2026	Hajime Murakami University of Aberdeen	Cohesin–axis interaction via a conserved Red1 motif promotes domain-specific DSB formation and Mek1 activation <i>Host: Peter Schlögelhofer</i>

22.09.2026	Agnieszka Lukaszewicz University of Michigan	<i>tba</i> <i>Host: Verena Jantsch</i>
29.09.2026	Barbara Arbeithuber Johannes Kepler University Linz	<i>tba</i> <i>Host: Irene Tiemann-Boege</i>
13.10.2026	Stefan Heckman IPK Gatersleben	<i>Meiosis in plants – Towards Mixing it up</i> <i>Host: Peter Schlögelhofer</i>
22.12.2026	Andreas Hochwagen New York University	<i>tba</i> <i>Host: Peter Schlögelhofer</i>