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| Tuesday,27.09.202211:30, Lecture Hall Structural Biology Department, VBC V | Claudia KuntnerDept. Chromosome Biology | Regeneration and separation of meiotic chromosomes in response to HAWKs*Host: Franz Klein* |
| Tuesday,25.10.202211:30, Lecture Hall Structural Biology Department, VBC V | Bertrand LlorenteFrench National Centre for Scientific Research, Paris | Homologous recombination in yeastsHost: Joao Matos |
| Monday,31.10.2022,14:00, IMBA/IMP Lecture Hall | Olaf StemmannUniversity Bayreuth | Separase as a decision maker in the DNA damage responseHost: Joao Matos  |
| Tuesday15.11.202211:30, Lecture Hall Structural Biology Department, VBC V | Carolina SaadDept. Chromosome Biology | Understanding meiotic DNA double strand break formation in plantsHost: Peter Schlögelhofer |
| Tuesday31.01.202311:30, Lecture Hall Structural Biology Department, VBC V | Flavia CorsiIMBA Vienna | Sister chromatid cohesion is asymmetricHost: Anton Goloborotko |
| Tuesday07.03.2023Linz | Aurora Ruiz-Herrera MorenoUniversidad Autonoma de Barcelona | 3D chromatin remodeling in the germ lineHost: Irene Tiemann |
| Tuesday25.04.202311:30, Lecture Hall Structural Biology Department, VBC V | Jannik HugenerETH Zürich | Visualization of Macromolecular Assemblies in Meiosis Using Cryo-Electron TomographyHost: Joao Matos |
| Tuesday02.05.202311:30, Lecture Hall Structural Biology Department, VBC V | Valérie BordeInstitut Curie, Paris | Keeping DNA synthesis in check during homologous recombinationHost: Franz Klein |
| Tuesday09.05.202311:30, Lecture Hall Structural Biology Department, VBC V | Jeff SekelskyUNC School of Medicine, Chapel Hill, US | Control of meiotic crossover placement in DrosophilaHost: Joao Matos |
| Tuesday27.06.202311:30, Lecture Hall Structural Biology Department, VBC V | Manuela Sophie KollerDept. Chromosome Biology | Comprehensive and quantitative characterization of aneuploidy phenotypesHost: Christopher Campbell |