Seminar Calendar

ALL REOCCURRING SEMINARS ARE FINISHED FOR THE SUMMER. THE FALL SCHEDULE WILL RESUME HERE WHEN SCHEDULES ARE FINALIZED.

Announcements

The Biochemistry Building will be CLOSED to all occupants on Saturday May 22nd for 12 hours starting at 6am while a crane takes down the old cooling tower and puts up a new one. Target date to turn on the new unit should be June 7, 2021.

The MSU PDA Steering Committee has open positions. If you're interested in sprucing up the leadership/service section of your CV, want to get experience event planning, increase your professional network or upping your science communication game, consider joining today. Click here for more information / indicate your interest or ask questions here / or register to join their next monthly meeting Tuesday, May 25th at 9am here.

The MSU Office of Postdoctoral Affairs is offering assistance to postdocs with registration costs for attending conferences occurring between June 1, 2021 and November 30, 2021. Apply here by May 30 or email Aaron (reiflera@MSU.EDU) for more information.

BMB student Joel Rankin (committee members Hausinger, Hu, Hegg, Vieille and Martinez-Hackert) will be presenting his Doctoral Dissertation Defense titled “Nickel-pincer nucleotide cofactor: Its function and synthesis” Tuesday, May 25, 2021 at 1:00. Email Jessica (jesslaw@msu.edu) for the Zoom link and password.

Effective May 14, MSU-sponsored domestic travel authorization returned to the processes used prior to the pandemic. Employees, students, and approved guests seeking to engage in MSU-sponsored international travel must submit a waiver for review at least 3 weeks prior to departure. For additional information, review the International Travel Waiver Form and MAU Approval Form. More travel guidance can be found on the Global Health, Safety and Security website.

The Butitta lab at the University of Michigan is looking for a postdoctoral researcher to join their team to examine the hows and whys of polyploidy in the Drosophila brain. Previous experience with Drosophila is not required. The lab is located on central campus in Ann Arbor, MI. Email Laura (buttitta@umich.edu) for more information.

The Fendt Lab for Cellular Metabolism and Metabolic Regulation at the VIB-KU Leuven Center for Cancer Biology (CCB), located on the Campus Gasthuisberg of the University of Leuven, is hiring a postdoc interested in metabolism and metastasis formation. Interested candidates should have a strong background (PhD) in cancer, genetic engineering, systems biology or similar. More information about the lab here.

Recent Publications


