

Meet Female UniSysCat Scientists

Franziska Hess, Henrike Müller-Werkmeister, Ariane Nunes Alves, Petra Wendler

UniSysCat Cluster of Excellence

Start Time: Wednesday, February 16, 2022

End Time: Wednesday, February 16, 2022

Online



In turn of this year's IUPAC Global Women's Breakfast, UniSysCat will host an event :) We're happy to contribute to the empowerment of young women in science!

It's breakfast time! Bring your cup of coffee and talk to successful female researchers: Meet four female UniSysCat group leaders and talk about their research interests and their careers. Feel free to ask all your questions concerning career options in academia. We would be happy to encourage women to stay in academia! Your questions will be answered by the four female group leaders:

[Prof. Dr. Franziska Heß](#) from the Technical University of Berlin is researching catalyst degradation employing different theoretical methods such as kinetic Monte Carlo simulations.

[Prof. Dr. Henrike Müller-Werkmeister](#) is a group leader at the University of Potsdam. She's working on protein dynamics and allostery using different ultrafast spectroscopy methods.

[Dr. Ariane Nunes Alves](#) is a junior group leader at the Technical University Berlin. She has an expertise in molecular modeling and the simulation of ligand-protein interactions.

[Prof. Dr. Petra Wendler](#) from the University of Potsdam is studying biological assemblies such as multiprotein complexes with cryo electron microscopy.

Find the event also on the website of the [IUPAC Global Women's Breakfast](https://www.iupac-berlin.de/global-womens-breakfast). Please register for the event via email to: [registration\(at\)unisyscat.tu-berlin.de](mailto:registration(at)unisyscat.tu-berlin.de) - Once registered, you'll receive a confirmation including the zoom-link to the event.

Claudia Ben Nasrallah

Organizer