GET-TOGETHER OF RESEARCH SCHOOL NETWORK HALLE



Please register online:

www.eveeno.com/gettogether2023

June 15, 2023 4:00 pm – 9:30 pm

Venue

Leibniz Institute of Agricultural Development in Transition Economies (IAMO) Theodor-Lieser-Str. 2 | 06120 Halle (Saale) **About.** The Research School Network Halle invites all participating doctoral researchers to the third summer meeting. Doctoral researchers from research schools in the field of Natural Sciences and Agricultural and Food Economics have the opportunity to get into contact in a stimulating atmosphere, which fosters exchange and creates opportunities for collaborations. The meeting starts with an interactive workshop on science communication and ends with a get-together. Food and non-alcoholic drinks will be provided for free, alcoholic beverages will be available for a small fee. Pls and postdocs are welcome!

3:30 pm – 4:00 pm Registration

4:00 pm

Address of welcome by Thomas Herzfeld (IAMO Director) Introduction by Thomas Michael (InGrA Coordinator)

4:15 pm – 6:15 pm

Science Communication Session by Volker Hahn (iDiv head of media and communications) and Tom Leonhardt (MLU science editor)

6:15 pm – 21:30 pm

Get-together with food and drinks

Science Communication – Why and how should I do it?

Abstract. Scientists are usually busy conducting experiments, analyzing data, reading, writing, editing... Why should you bother with yet another task – talking about your research to an audience beyond your peers? In this session, we will give you an overview of what science communication is, how it works on different levels as well as why it might be worth your time. The session includes hands-on exercises.

Participating institutions.

IMPRS for Science and Technology of Nano–Systems / iRTG of SFB/TRR 102 "Polymers: random coils and beyond" / iRTG of SFB / TRR 227 "Ultrafast Spin Dynamics" / Graduate School of Leibniz Institute of Agricultural Development in Transition Economies (IAMO) / Leibniz Research School Plant BioChem / RTG 2498 "Communication and Dynamics of Plant Cell Compartments" / RTG 2670 "Beyond Amphiphilicity" / yDiv – Graduate School of German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-Leipzig / RTG 2467 "Intrinsically Disordered Proteins – Molecular Principles, Cellular Functions, and Diseases" / IRTG 2324 TreeDì – Tree Diversity Interactions: The role of tree-tree interactions in local neighbourhoods in Chinese subtropical forests / supported by the International Graduate Academy of MLU (InGrA)







Funded by:





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