



Symposium “Frontiers in Integrative Structural Biology and Biophysics”

Tuesday, December 13th, 2022, 13:00 -18:00

Med Uni Graz MC1.A.EG.013 (HS 2)

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Information about the three-dimensional structure, function and dynamics of biological molecules and macro-molecular complexes is crucial to understand chemistry and biology on a molecular level, is key to molecular biosciences and a prerequisite in biomedical research and in research concerning biotechnological applications.

This symposium enables young scientists, PhD- and Master students from the University of Graz, the Medical University of Graz and Graz University of Technology to present their research results in the field of integrative structural biology and related areas to a broad expert audience. Additional inter-disciplinary discussions act as support and inspiration for further activities within their scientific projects.

Program:

13:00 Welcome and opening remarks

Tea Pavkov-Keller, Inst. of Molecular Biosciences
Tobias Madl, Gottfried Schatz Research Center
Andreas Winkler, Inst. of Biochemistry

University of Graz
Medical University of Graz
Graz University of Technology

➤ Plenary lecture

➤ **Robert Konrat**, Max Perutz Labs, Vienna, Austria

➤ Special lecture

➤ **Reid Alderson**, Gottfried Schatz Research Center, Med Uni Graz

➤ PhD/PostDoc talks

➤ Afternoon poster session

➤ Poster prize

➤ **18:00 Concluding remarks**

Abstract submission deadline for talks

December 2nd 2022

Registration deadline

December 5th 2022

Registration link

[Frontiers in Integrative Structural Biology and Biophysics \(google.com\)](https://www.frontiersin.org/journal/10.3389/fstrb)

If you have any questions, please contact

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