



Pre-Meeting - Priority Programme “Codex”

Zoom-Conference on Friday, 7 October 2022

09:00 Welcome (Hans Merzendorfer, Siegen)

09:05 General remarks on DFG Priority Programmes (Christian Bamann, DFG)

09:15 Introduction into Codex (Hans Merzendorfer)

09:30 Bioanalytics and bioinformatics to study Codex (Bruno Moerschbacher, Münster)

09:50 Chemical synthesis of defined glycans (Martina Delbianco, Potsdam)

10:10 Coffee break

10:30 Physicochemical approaches to study C/CS interactions with proteins (Hans Merzendorfer)

10:50 Biophysical approaches to study Codex (Yael Politi, Dresden)

11:10 Fabrication and functional analysis of C/CS materials (Linus Stegbauer, Stuttgart)

11:30 Genetic dissection of the Codex machinery (Bernard Moussian, Tübingen)

11:50 Immune-perception of Codex (Alexander Weber, Tübingen)

12:10 Lunch Break

13:00 General discussion and introduction into breakout sessions

14:00 Breakout sessions (2 x 45 min blocks)

- Writing (Bruno Moerschbacher, Hans Merzendorfer)
- Enacting (Yael Politi)
- Interpreting (Alexander Weber, Bernard Moussian)
- Analyzing and utilizing (Martina Delbianco, Linus Stegbauer)
- Guideline for proposals and submission (Christian Bamann)

15:30 Final remarks (Hans Merzendorfer)

15:35 End

To access the meeting, please use the following Zoom-Link:

<https://uni-siegen.zoom.us/j/7458229836?pwd=NUlwYlVXd01va1JlJT1VaTjM2SkZDZz09>

Meeting ID: 745 822 9836, Kenncode: 5b%XNPsu, Ziffern Kenncode (Telefon): 788252