

## Early-career researchers' workshop for proposals in SPP2080 and DFG: from concept to submission

**Organizer:** DFG Priority Programme SPP2080 "Catalysts and reactors under dynamic conditions for energy storage and conversion"

**Date:** February 5, 2021, 9:00 – 16:00

**Registration:** send an email to [grunwaldt@spp2080.org](mailto:grunwaldt@spp2080.org) by January 20, 2021.

Presenters are: DFG-representative (Dr. Simon Jörres), SPP2080 Coordinator (Prof. Dr. Jan-Dierk Grunwaldt), DFG Review Board members for Chemistry (Prof. Dr. Angelika Brückner) and Chemical Technology (Prof. Dr. Roger Gläser), and young PI's in the SPP2080 (Dr. Ralph Krähnert, Prof. Dr. Mirijam Zobel).

### Tentative Agenda

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| 09:00 – 09:30 | Welcome (Jörres, Gläser, Grunwaldt). Introduction of all participants.  |
| 09:30 – 10:00 | Presentation of DFG funding instruments and possibilities for junior group leaders (Jörres)   |
| 10:00 – 10:15 | Break including Q&A   |
| 10:15 – 10:45 | Expert view of the Chemistry Review Board member of the DFG on setting up DFG-proposals (Brückner)  |
| 10:45 – 11:00 | Break   |
| 11:00 – 11:30 | Expert view of the Chemical Technology Review Board member of the DFG on setting up DFG-proposals (Gläser)  |
| 11:30 – 11:45 | Break   |
| 11:45 – 12:15 | Presentation of goals and focus of Priority Programme SPP2080 „Catalysts and reactors under dynamic conditions for energy storage and conversion“ (Grunwaldt) |
| 12:15 – 13:00 | Lunch   |
| 13:00 – 14:45 | Presentation of expertise within SPP2080 topics and possible projects, 2 slides (Participants) incl. 15 min. break.   |
| 14:45– 15:00  | Break   |
| 15:00 – 15:30 | View and experience of two junior group leaders in the SPP2080 (Zobel, Krähnert)  |
| 15:30 – 16:00 | Wishes for early career support in SPP2080. Feedback (moderators: Gläser and Grunwaldt)   |
| 16:00 – 16:15 | Summary and concluding remarks (Grunwaldt)  |