

SFB 924 Seminar

Wednesday, July 20, 2022
10:00 h – 16:00 h

TUM-School of Life Sciences
iGZW (Sprudelkasten), Konferenzraum (3. OG)
Gregor-Mendel-Str. 4
85354 Freising

13:00 h – 14:00 h Buffet

14:00 h – 15:30 h Meeting project leaders
Konferenzraum iGZW

14:00 h – 16:00 h
Meeting Young Investigator Initiative
Bibliothek, Phytopathologie
Emil-Ramann-Str. 2



10:00 h **Patricia-Lena Seitz** (Dresselhaus lab)
Hybridization barriers: functional analysis of novel CRPs
in maize fertilization.

10:40 h **Sabine Eschrig** (Ranf lab)
The immune receptor LORE from *Brassicaceae*:
from natural diversity to mechanistic insights and
translational application.

11:20 h Coffee break

11:50 h **Clara Pappenberger** (Hammes lab)
The role of UmamiT amino acid facilitators in vegetative
growth in *Arabidopsis thaliana*.

12:25 h **Lukas Weiß** (Hückelhoven lab)
Phospholipid signalling in barley powdery mildew
interaction.