

Mini Symposium

PLASMODESMATA

Structure and function



Getränkewissenschaftliches Zentrum WZW

Thursday, 22. November 2018

14:30 - 15:00 Coffee & Welcome

15:00 - 16:00 Susann Wicke (WWU Münster)

**Plasmodesmata in non-mutualistic plant/plant interactions
from an evolutionary proteomics viewpoint**

16:00 - 17:00 Kay Schneitz (TU München)

**Cross-talk between plasmodesmata and
receptor-kinase-mediated signaling.**

17:00 - 18:00 Christine Faulkner (JIC, Norwich)

**Plasmodesmata as the gateway of defence:
signalling and transport**

Dinner at Bräustüberl

Friday, 23. November 2018

09:00 - 10:00 Emmanuelle Bayer (CNRS, Bordeaux)

**Plasmodesmata pores: cellular machine for intra-
and intercellular communication ?**

10:00 - 10:30 Coffee

10:30 - 11:30 Ruth Stadler (FAU Erlangen)

Studying plasmodesmata using DRONPA-s

11:30 - 12:30 Ulrich Hammes (TU München)

Interplay of symplastic and apoplastic transport pathways

Lunch & Farewell

150 Jahre
culture of
excellence



Deutsche
Forschungsgemeinschaft