

Öffentliche Disputationen

Alle interessierten Zuhörer/innen sind herzlich willkommen!

Di, 03.06.25
11:30 Uhr,
ND 5/99

Frau Subhasri Ghosh
(Betreuer: Prof. Dr. T. Happe / Prof. Dr. L. Schäfer)

Determinants of active site structure, dynamics, and catalytic activity of Group B (M2a) [FeFe]-hydrogenases

Do, 12.06.25
08:45 Uhr,
ND 2/99

Frau Nassam Daya
(Betreuer: Prof. Dr. M. Vorgerd / Prof. Dr. S. Wiese)

Disease Modeling of Filaminopathies

Mo, 23.06.25
09:15 Uhr,
ND 2/99

Frau Donata Cordelia Leonie E. Remme
(Betreuer: Prof. Dr. F. Narberhaus / Prof. Dr. M. Nowaczyk)

*Investigation of small proteins with the domain of unknown function 1127 in the plant pathogen *Agrobacterium tumefaciens**

Mi, 25.06.25
12:15 Uhr,
ND 5/99

Herr Felix Krause
(Betreuer/in: Prof. Dr. M. Mark / Prof. Dr. S. Wiese)

Interactions of the cerebellar GABA_B-receptor and P/Q-type channel $\alpha 1$ ACT in a SCA6 mouse model

Mi, 02.07.25
12:15 Uhr,
ND 5/99

Frau Kristin Labudda
(Betreuer: PD Dr. C. Kötting / Prof. Dr. R. Stoll)

Biophysical investigations on the molecular reaction mechanism of membrane-associated proteins

Fr, 04.07.25
10:15 Uhr,
ND 5/99

Frau Soheila Javadi
(Betreuer: Prof. Dr. F. Narberhaus / Prof. Dr. S. Gatermann)

*Temperature-dependent virulence regulation in the human pathogen *Yersinia pseudotuberculosis**