

***Vorstellung und Verteidigung von Promotionsprojekten in der
Internationalen Graduiertenschule Biowissenschaften (IGB)***

Alle interessierten Zuhörer/innen sind herzlich willkommen!

Dienstag, 07.07.2026, Hörsaal ND 2/99

12:30 Uhr **Frau Farnoush Farjam (Betreuer:innen: Prof. Dr. C. Grefen / Prof. Dr. B. Ebert)**
Establishment of a Transformation System and Integrated Gene Expression and Protein-Level Analysis of Phytochrome-Mediated Pod Development in Peanut

Frau Victoria Bartholomai (Betreuer: Prof. Dr. M. Vos / Prof. Dr. D. Hering)
Recovery from moderate and severe degradation – testing ARC theory in restored stream communities

**Bis ca.
13:30 Uhr** **Frau Adrianna Czyz (Betreuer:innen: Prof. Dr. B. Ebert / Prof. Dr. S. Üstün)**
Understanding cell wall biosynthesis in aquatic plants

PAUSE

13:50 Uhr **Frau Nina Hannappel (Betreuer: Prof. Dr. A. Mosig / Prof. Dr. M. Eisenacher)**
Nuclei Centric Deep Learning Approaches for the Subclassification of Tumors in Gastrointestinal Tissue Thin-Sections

Frau Veronika Wilczek (Betreuer: Prof. Dr. D. Todt / Prof. Dr. F. Narberhaus)
Molecular characterization of zoonotic Hepatitis E virus host tropism

Frau Madhavi Mahesh (Betreuer: Prof. Dr. R. Erdmann / Prof. Dr. F. Narberhaus)
Investigation of the Glycosome Biogenesis machinery in Leishmania for its role in Virulence and potential therapeutic applications

**Bis ca.
15:10 Uhr** **Frau Devika Thandayankandy Kariankandy (Betreuer: Prof. Dr. R. Erdmann / Prof. Dr. C. Grefen)**
Molecular mechanism and quality control of peroxisomal protein import in Saccharomyces cerevisiae