

The **Walter & Monika Neupert-Stiftung** and
Prof. Michael Kiebler
proudly invite to the



Walter Neupert Lectures 2025

Prof. Dr. Nikolaus Pfanner

Mitochondrial Machineries for Import and Assembly of Proteins

Prof. Dr. William Wickner

Membrane Fusion and Protein Translocation, two Complex
Machines which each use 2 Energy Sources

7. October 2025 | Small Lecture Hall

BioMedizinisches Centrum, Großhadenerstraße 9, 82152 Martinsried

Program:

- 14:00 Michael Kiebler, Martinsried: Welcome Address and Chair
- 14:15 Ulrich Hartl, Martinsried: Introduction to Walter Neupert Lecture
- 14:30 Nikolaus Pfanner, Freiburg: Walter Neupert Lecture 2025
Mitochondrial machineries for import and assembly of proteins
- 15:30 Minisymposium introducing the fellowship holders
Lorena Olifiers: The *in vivo* life cycle of neuronal mitochondria
and the mechanisms of synaptic mitostasis
Soraya Badrie: Dbi1 is an oxidoreductase and an assembly
chaperone for mitochondrial inner membrane proteins
- 16:30 Ulrich Hartl, Martinsried: Introduction to Walter Neupert Lecture
- 16:45 William Wickner, Dartmouth: Walter Neupert Lecture 2025
Membrane fusion and protein translocation, two complex
machines which each use 2 energy sources