

MIND

Metal Ions in Neurodegenerative Disease

29th–30th June 2026 at ODEON, Odense, Denmark (part of the 46th ICCC)

Topics

- Fundamentals of Metal Ion Biology in the Brain
- Metal–Protein Interactions and Pathological Mechanisms
- Chemical and Biophysical Tools for Studying Metal Dysregulation
- Metal-based Imaging
- Therapeutic Strategies
- Translational Perspectives

2–Day MIND and Full 6–day ICCC Registrations available.

See website for details regarding abstract submission.

Keynote Speakers

Peter Caravan
Harvard Medical School, Boston, USA
Kay Double
University of Sydney, Australia
Mi Hee Lim
Korea Advanced Institute of Science
and Technology, Sth. Korea

Peter Faller
University of Strasbourg, France
Tracey A. Rouault
National Institute of Health, USA
Angela Casini
Technical University of Munich, Germany
Tom Meade
Northwestern University, USA

Invited Speakers

Liliana Quintanar
Cinvestav, México city, Mexico
Joanna Collingwood
University of Warwick, UK
Tim Storr
Simon Fraser University, Canada
Peter Lay
University of Sydney, Australia
Christelle Hureau
CNRS, Toulouse, France

Nick Long
Imperial College London, UK
Luigi Zecca
National Research Council of Italy
Debbie Crans
Colorado State University, USA
Yoshiaki Furukawa
Keio University, Tokyo, Japan

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