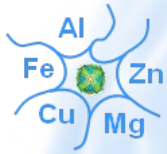
ReMiND 2019

Biomolecules in Neurodegenerative Diseases



Meet internationally recognised scientists in the field of research, diagnosis and treatment of neurodegenerative diseases such as Alzheimer‘s disease!

26th and 27th June 2019

at Physikalisch-Technische Bundesanstalt (PTB)

Bundesallee 100

Braunschweig, Germany

Conference Centre

Topic

- Reliable quantification of metals in biological matrices
- Reliable quantification of biomolecules in biological matrices
- Role of metals and biomolecules in the development of neurodegenerative diseases
- Importance of comparability in the diagnosis of neurodegenerative diseases

Important dates

- Registration deadline 31st May 2019
- Submission deadline for oral and poster presentations 30th April 2019
- Conference fee: € 140

Please find more information on the conference website:

http://www.ptb.de/empir/remind-conference.html

Contact

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Invited Speakers

Prof. Gerd Multhaup is Professor and Chair of the Department of Pharmacology and Therapeutics at McGill University. He holds a Canada Research Chair (Tier 1) in Molecular Pharmacology. His research interests include understanding the APP biology and investigating the molecular events of amyloid aggregation, gain of toxicity, and the causes of neuronal dysfunction. The primary aim is to identify novel targets to develop pharmacological strategies for prevention and therapy.

Prof. Frank J Gunn-Moore is Professor of Molecular Neurobiology at the University of St Andrews, Deputy Director of SULSA and Chair of Fundamental Sciences for the Scottish Dementia Research Consortium, and an Executive Committee member for the Alzheimer's Research UK network for Scotland. His work focuses on uncovering proteins that are involved in the formation and development of the mammalian nervous system and how they are affected in diseases such as Alzheimer’s disease and Cancer. He is also involved in developing novel optical technologies for the manipulation and imaging of cells.

Prof. Albert Sickmann is the chairman of the Leibniz - Institut für Analytische Wissenschaften - ISAS - e.V. in Dortmund and Berlin. His research interest is focused on platelet activation and inhibition, which is tightly regulated by the integration of fast and highly complex signaling pathways. He develops OMICS technologies to dissect individual signaling hubs to provide and insight in underlying molecular mechanisms and facilitate future options for better diagnostics and individual treatment.

Social Event

The **conference dinner** will take place on Wednesday 26th June 2019 at the historic town-hall in Braunschweig. More information can be found on the conference website:

http://www.ptb.de/empir/remind-conference.html

The conference is under the auspices of

IFCC JCTLM
Accurate results for patient care

Accomodations

ibis budget
Saarbrückener Str. 40
Tel.: 0049-531-509080

Waldhaus Ölper
Am Ölper Holze 1
Tel.: 0049-531-256250

Mercure Hotel Atrium
Berliner Pl. 3
Tel.: 0049-531-7008

Hotel Deutsches Haus
Ruhfäutchenpl. 1
Tel.: 0049-531-12000

pentahotel
Auguststraße 6
Tel.: 0049-531-4814708

Best Western City-Hotel
Friedrich-Wilhelm-Straße 26-29
Tel.: 0049-531-242410

Other hotels and guest houses are available in and around Braunschweig:

www.braunschweig.de/english/touristservice/hotels/index.html

Travelinformation

By Car

- Coming from Dortmund (A 2 eastbound): Exit the motorway at the "Braunschweig-Watenbüttel" exit, then follow the signs going towards "Braunschweig" until you get to "Watenbüttel".
- Coming from Berlin (A 2 westbound): At the interchange "Braunschweig-Nord", take the A 391 towards Kassel and exit the motorway at "Braunschweig-Lehndorf".
- Coming from Kassel (A 7 northbound) and from Salzgitter (A 39 northbound): Coming from Kassel, take the A 39 towards Berlin/Braunschweig at the "Salzgitter" interchange, then change onto the A 391 at the "Braunschweig-Südwest" interchange and exit at "Braunschweig-Lehndorf".

Follow the signs to PTB.

By plane

- From Hanover Airport to Hanover Main Station. Continue your journey by train to Braunschweig main station (ICE, IC and RE train connections).
- From Berlin-Tegel Airport or Berlin-Schönefeld to Berlin Main Station. Continue to Braunschweig main station by train or by long-distance bus (ICE, IC und RE connections).
- From Frankfurt- Rhein Main. Continue to Braunschweig main station by train or by long-distance bus.

By Train/Long distance bus

The long-distance bus station is located right next to Braunschweig Main Station (with an ICE train stop).

Take the bus 461 to P.T.B.