

Allgemeine Informationen

General Information

Veranstalter *Organizer*

Prof. Dr. Dr. Andreas Hermann

Sektion für Translationale Neurodegeneration

Klinik und Poliklinik für Neurologie

Zentrum für Nervenheilkunde

Universitätsmedizin Rostock

Zertifizierung *Certification*

Die Veranstaltung wurde zur Zertifizierung bei der Ärztekammer Mecklenburg-Vorpommern eingereicht.

The event was submitted for certification to the Medical Association of Mecklenburg-Vorpommern.

Information & Anmeldung *Registration*

Martina Stoof

Sektion für Translationale Neurodegeneration

Klinik und Poliklinik für Neurologie

Gehlsheimer Str. 20, 18147 Rostock

Telefon: +49 381 494-9541

E-Mail: akos-veranstaltung@med.uni-rostock.de

Eine vorherige Registrierung per E-Mail ist notwendig, es gibt keine Vor-Ort-Registrierung.

Teilnahmegebühr 100* €

Registration beforehand via e-mail is mandatory, there is no onsite registration.

Registration fee 100 €*

*Studierende/students/PhD-Students: no registration fee

Für die Mitarbeitenden der UMR ist die Veranstaltung kostenfrei!

Kontoverbindung *Bank account*

Universitätsmedizin Rostock

Deutsche Bundesbank

IBAN: DE70 1300 0000 0013 0015 29

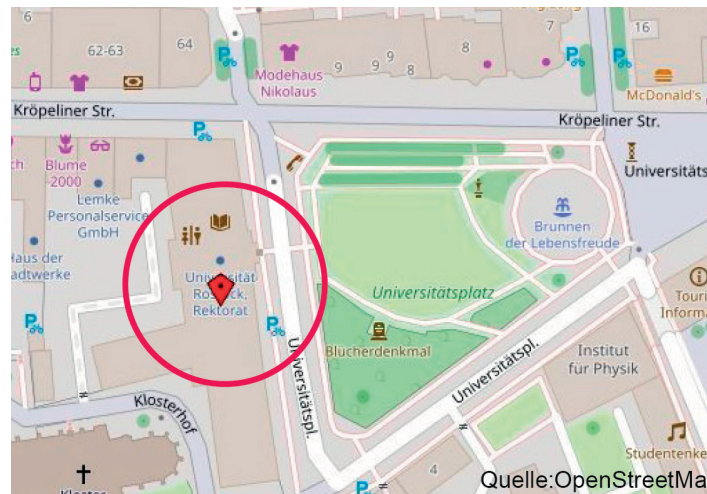
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Verwendungszweck: 892394



University Rostock, Aula

Universitätsplatz 1, 18055 Rostock



Universitätsmedizin Rostock

rechtsfähige Teilkörperschaft der Universität Rostock

Klinik und Poliklinik für Neurologie

Sektion für Translationale Neurodegeneration „Albrecht Kossel“

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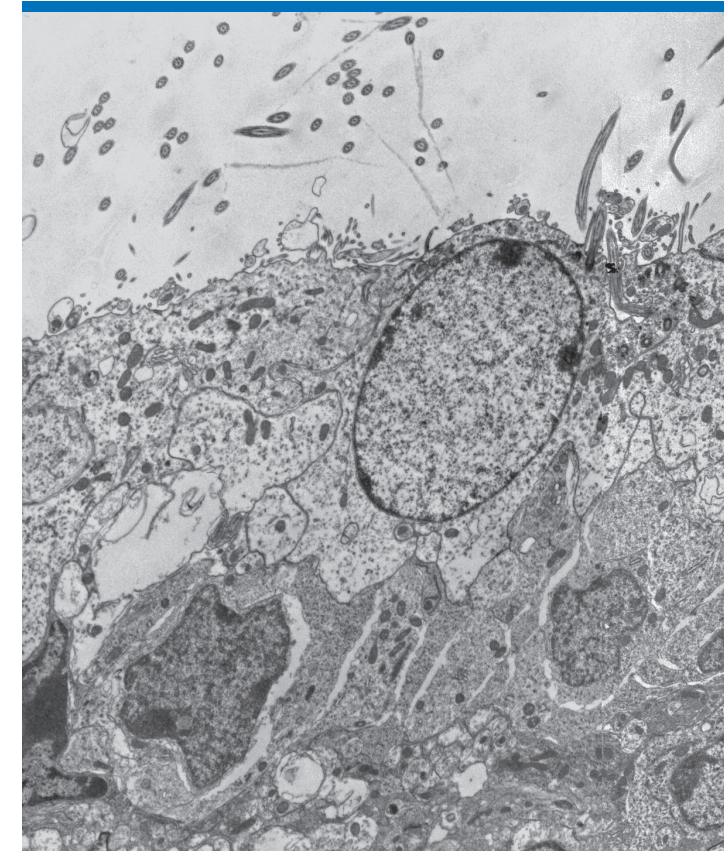
Universität
Rostock Traditio et Innovatio

Universitätsmedizin
Rostock

Translational Neurodegeneration Section

„Albrecht Kossel“

Department of Neurology



2. International Schilling-Symposium

17.09.2024 / 09:00 - 15:00 Uhr

University Rostock, Aula

albrecht-kossel-institut.med.uni-rostock.de

UNITED
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Dear colleagues,

As the highlight of the novel yearly Summer Schools on neurodegenerative diseases I cordially welcome you to the „2nd Rostock Schilling-Symposium“. The central topic is the connection from basic science to clinical translation in neurodegeneration with special focus on motor neuron diseases. I am honored to welcome so many well-known researchers in the field for this day, together with many young scientists which promise us a varied program with hopefully stimulating discussions.

I wish you all a unique day in Rostock.
Yours sincerely,



Prof. Dr. Dr. Andreas Hermann

Programm

Moderation: Prof. Dr. Alexander Storch

- 09:00 Welcome**
Prof. Dr. Odin
Prof. Dr. Reisinger
- 09:30 Ageing and neurodegeneration**
Dr. Christiane Hartmann
- 10:00 Hypothalamic and Metabolic Changes in Huntington's Disease Pathogenesis**
Dr. Rana Soylu Kucharz, Lund
- 10:30 2 x Data Blizz Young Investigators**

-Coffee break -

- 11:30 Identification of molecular subgroups in ALS and implications for differential therapies**
Prof. Dr. Paul Lingor, München
- 12:00 New multimodal multi-scale modalities to image amyloids in their native environment**
Prof. Dr. Oxana Klementieva, Lund
- 12:30 2 x Data Blizz Young Investigators**

- Lunch & Posters –

- 14:00 Resolving the heterogeneity of the ALS spectrum using patients' hiPSCs**
PD Dr. Alberto Catanese, Ulm
- 14:30 Capturing the glymphatic system in action - Different approaches to imaging brain clearance**
Dr. Jari Jukkola, Lund
- 15:00 Modeling and Treating Neurological Disorders using Stem Cells, Reprogramming and Genome Engineering**
Dr. Henrik Ahlenius, Lund
- 15:30 2x Data Blizz Young Investigators**

Speakers

- Dr. Henrik Ahlenius**
Faculty of Medicine, Department of Experimental Medicine Science, Lund University
- PD Dr. Alberto Catanese**
Anatomy and Cell Biology, University Ulm
- Dr. Christiane Hartmann**
Translational Neurodegeneration Section „Albrecht Kossel“, Rostock University Medical Center
- Dr. Jari Jukkola**
Faculty of Medicine, Department of Experimental Medicine Science, Lund University
- Prof. Dr. Oxana Klementieva**
Faculty of Medicine, Department of Experimental Medicine Science, Lund University
- Prof. Dr. Paul Lingor**
Department of Neurology, Technical University of Munich, School of Medicine, Klinikum rechts der Isar & German Center for Neurodegenerative Diseases (DZNE)
- Prof. Dr. Per Odin**
Division of Neurology, Department of Clinical Sciences Lund, Lund University
- Prof. Dr. Emil C. Reisinger, MBA**
Dean and Scientific Director, Rostock University Medical Center
- Dr. Rana Soylu Kucharz**
Faculty of Medicine, Department of Experimental Medicine Science, Lund University
- Prof. Dr. Alexander Storch**
Department of Neurology, Rostock University Medical Center & German Center for Neurodegenerative Diseases (DZNE)