

Group Leader Position – Neurovascular Biology (m/f/d)

Institut für Schlaganfall- und Demenzforschung

The Hospital of the University of Munich, Germany, is one of the largest and most competitive university hospitals in Germany and Europe. 48 specialized hospitals, departments and institutions harbouring excellent research and education provide patient care at the highest medical level with around 11.000 employees.

WORKPLACE	Campus Großhadern	DATE OF ENTRY	01.08.2025
WORKING HOURS	Full time	APPLICATION DEADLINE	06.06.2025
INSTITUTION	Institut für Schlaganfall- und Demenzforschung	REFERENCE NUMBER	2025-K-0137
DEPARTMENT	ISD Research		

As one of Europe's leading research universities, Ludwig Maximilian University (LMU) in Munich is committed to the highest international standards of excellence in research and teaching. Building on its more than 500-year-long tradition, it offers a broad spectrum that covers all areas of knowledge within its 18 Faculties, ranging from the humanities, law, economics and social sciences, to medicine and the natural sciences. The Institute for Stroke and Dementia Research (<https://www.isd-research.de/isd-research>) invites applications for a Group Leader Position – Neurovascular Biology.

Scope of duties

- The call is embedded in an ambitious recruitment effort aimed at complementing interdisciplinary research in the Munich Cluster for Systems Neurology (SyNergy) funded by the German Excellence Strategy.
- The position will be located at the Institute for Stroke and Dementia Research (ISD) and will be associated with the Excellence Cluster SyNergy.
- The position initially is for 5 years, but can be extended subject to positive evaluation.
- We are searching for outstanding basic and translational scientists specializing in neurovascular biology, who are committed to advancing technology, unraveling mechanisms, and engaging in larger collaborative networks.
- Preference will be given to applicants focusing on disease-related topics, such as ischemic and hemorrhagic stroke, small vessel disease, arterial malformations or cerebral aneurysms.
- A track record in cellular biology, data science or cell-cell communication is a plus, but outstanding candidates from all fields of neurovascular biology are encouraged to apply.

Our requirements

- A doctoral degree is required.
- Early career investigators within 6 years after their doctorate are particularly encouraged to apply.
- The successful candidate is expected to have an excellent record of innovative research and academic performance as well as high potential for establishing a rigorous and independent research program.
- International research exposure is a plus.

Our offer

- The position is embedded in a vibrant research community, and includes an attractive package of laboratory space, personnel, and equipment.
- Submission Deadline: June 6th, 2025. Interviews are planned for the second half of July 2025.
- The ISD and the SyNergy Cluster strive to provide newly appointed research group leaders with various types of support. The appointment is made at the LMU University Hospital (LMU Klinikum).
- LMU Klinikum is an equal opportunity employer. LMU Klinikum and the University continue to be successful in increasing the number of female faculty members and strongly encourage applications from female candidates.
- LMU Klinikum and the University intend to enhance the diversity of its faculty members. Furthermore, disabled candidates with essentially equal qualifications will be given preference.
- The position further offers direct access to animal and core facilities including multi-level omics and imaging technology (from nano- to macroscale imaging) and bioinformatic expertise (for details see <https://www.synergy-munich.de/synergy> and <https://www.isd-research.de/isd-research>) mostly located in the new Center for Stroke and Dementia (CSD) research building, which hosts the ISD and the Munich site of the German Center for Neurodegenerative Diseases (DZNE).
- Remuneration is based on the Collective Agreement for the Public Sector of the Länder (TV-L) including all allowances customary in the public sector.

Offers and services of the employer

Further education and training

Company pension scheme

Childcare services

Mobile work (if suitable)

Job ticket

Discounts

Staff accommodation (if available)

Herr Prof. Dr. Dichgans, Martin

+49 89 4400 46019

Application format

Please use the Online-Form for your application

<http://www.lmu-klinikum.de/d5325ac6cafacd08>

Disabled persons will be preferentially considered in case of equal qualification. Presentation costs cannot be refunded.

Please note that we cannot reimburse travel expenses incurred through interviews.

We ask you for your understanding that postal applications will not be returned, but will be destroyed in accordance with data protection regulations. The data usage information also applies to postal applications