

for information on EU events, tenders, and announcements open EU RNL-flyer (February 2025)

February 2025 RESEARCHERSnewsletter.

National and International Funding Opportunities, Seminars, Tenders, Events, Announcements, and Job Openings

In this newsletter, you will find information on					
please note: "ENG" = event language is English; "GER" = event language is German					
UPCOMING seminars and symposia.					
UPCOMING conferences, workshops, events.					
ANNOUNCEments.					
SELECTED funding options and tenders.					
JOB openings.					
FUNDING options.					
click the button to view this month's Funding Options .					

If you wish to submit an entry for the Researchers Newsletter March 2025, please submit it to forschung.um@uni-mainz.de by February 20th 2025.

UPCOMING seminars and symposia.

by location and date

UMC:

7th rmn² lecture (GER)

Prof. Dr. Andreas Meyer-Lindenberg, head of the Central Institute of Mental Health, Mannheim, will give a talk entitled 'Gehirn und Umwelt - Risiken und Resilienz' When: February 10th 2025, 05:00 p.m.

Where: building 505, UMC Mainz (Langenbeckstr. 1, 55131 Mainz)

More information can be seen here (GER).

JGU:

• IQCB seminar – Cross Disciplines (ENG)

There will be a talk (*title and content to be announced soon*) by **Prof. Dr. Andreas Deutsch**, Department for Innovative Methods of Computing, Technische Universität Dresden.

When: February 26th 2025, 10:30 a.m. - 11:30 a.m.

Where: Lecture Hall (00.187) at BioZentrum I, Hanns-Dieter-Hüsch-Weg 15, 55128 Mainz (see map).

• IQCB seminar – Under the Hood (ENG)

Dr. Federico Marini, Institute of Medical Biostatistics, Epidemiology and Informatics (IMBEI), will give a talk entitled **'Enhancing interpretation of omics data'**

When: February 5th 2025, 10:30 a.m. - 11:30 a.m.

Where: Lecture Hall (00.187) at BioZentrum I, Hanns-Dieter-Hüsch-Weg 15, 55128 Mainz (see map).

IMB:

(2nd Floor Seminar Room, Ackermannweg 4, JGU Campus, unless noted otherwise)

• *IMB* seminar (ENG)

Prof. Stefano Piccolo (University of Padua School of Medicine, Italy) will talk about 'Cellular mechanotransduction in cancer and ageing'.

When: February 6th 2025, 12:00 p.m. - 01:00 p.m.

Where: onsite at IMB

Online:

DLR: webinar for QB-A funding options

The focus of the webinar is on the preparation and submission of ideas for the **concept development phase** of the application process. The DLR will explain the **requirements for the outlines and applications**, regarding the *QB-A*'s recent funding possibilities. In addition, the participants will have the opportunity to ask their questions about the preparation and submission of applications through a simultaneous **live chat**.

When: February 11th 2025, 11:00 a.m. - 12:00 p.m.

Where: online seminar

More information can be found <u>here</u> (GER).

DAAD: Information Session PRIME

The event informs about the programme *Postdoctoral Researchers International Mobility Experience (PRIME)*, which offers funding in form of a scholarship, for a **PhD or post-doc**. The program is open to all those who have completed their doctorate by the start of the funding period and have at least **one published publication until the application deadline**. The **18 months** of funding include a **mandatory yearlong stay abroad**.

The Call for the funding opens May 2025. The **application deadline** is **August 29**th **2025**.

When: February 6th 2025, 04:00 p.m. – 05:00 p.m.

Where: online seminar

Further information and access to the webinar can be found here (ENG).

WORKSHOPS organized by JGU Human Resources Development:

please note that there are registration deadlines in place

Here you will find a complete list of all training and workshops offered in 2025.

Please consult the <u>FZI google-calendar</u> regularly for the latest seminar announcements from the <u>FZI, IMB, TRON</u>, and others.

UPCOMING conferences, workshops, events.

by location and date

Rhine-Main Area:

• IQCB: 'Long-read Meetup'

"We're thrilled to invite you to an exclusive **Local Meetup** tailored for researchers and professionals working with **long-read sequencing technologies**, with a special spotlight on nanopore sequencing."

Registration is possible till **February 21**st. Space is limited.

When: March 28th 2025, 09:00 a.m. - 01:00 p.m.

Where: Stiftungshaus, Johann-Friedrich-v.-Pfeiffer-Weg 2, 55128 Mainz

Further information may be seen here (ENG).

• curATime: Career Day

You (PhD or early post-Doc) can engage in a **panel discussion** or participate in either of **2 workshops** about 'The art of engaging small talk *and* transferable skills for your career'.

When: March 10th 2025, 09:00 a.m. - 05:15 p.m.

Where: building 708, UMC Mainz

You may registrate by sending this form (ENG) to Viola.Krenzlin@unimedizin-mainz.de.

curAEducate workshop: 'Pitch Training in Science'

"The **2-day workshop** (2x8h with Bartosz Kajdas – *Startups from Science*) is designed to help you (PhD or post-Doc) effectively present your research and highlight its value to diverse audiences.

This workshop is hands-on and action-oriented. You'll leave with **real tools**, **personalized feedback**, and the **confidence to present your research** in any setting."

When: April 9th & 10th 2025, 09:00 a.m. - 05:00 p.m.

Where: seminar room 2 of building 708, UMC Mainz

For more information, click here (ENG).

Registration can be done by sending an e-mail to Viola.Krenzlin@unimedizin-mainz.de.

• curATime: Conference

The 2nd Cluster Conference **curAMeet** includes highlight talks, poster sessions, and the equality award.

Key note speakers:

- Prof. Dr. David Page, Duke University Durham (US) Machine learning and AI for medical applications
- Prof. Gerard Pasterkamp, UMC Utrecht Clinical OMICs approaches in atherothrombosis
- Frof. Lars Mägdefessel, TU München Non-coding RNAs in vascular cell therapy

When: March 11th 2025 Where: UMC Mainz

The registration can be done **here** (ENG).

ANNOUNCEments.

DFG: 'Forschungsdatenmanagement zukunftsfest gestalten – Impulse für die Strukturevaluation der Nationalen Forschungsdateninfrastruktur (NFDI)'

The *DFG* is a member of the *Alliance of Science Organizations*. The committee members of the Alliance's focus area "Digitality in Science" have published a paper with impulses for the **structural evaluation** of the National Research Data Infrastructure (*NFDI*).

The paper can be found here (GER).

More information about the *NFDI* can be accessed <u>here</u> (ENG).

DFG: 'Amsterdam Declaration on Funding Research Software Sustainability'

By signing the 'Amsterdam Declaration', the *Deutsche Forschungsgemeinschaft* (DFG) is underpinning its international commitment to improving the reusability of research software. Aimed at **funding organisations** in **science** and the **humanities**, the Amsterdam Declaration pursues the goal of **strengthening the sustainability of research software** based on financial, organisational, and policy measures.

More information can be seen here (ENG).

• BMWK: updated ZIM funding guidelines

The new ZIM guidelines improve funding rates, offer higher grants, and simplify application processes for businesses.

The guideline can be accessed **here** (GER).

Further information about the Central Innovation Programme can be seen here (ENG).

• MII-Academy: advanced training courses

On the online learning platform, clinical researchers learn **how to apply for and analyze data** from **data integration centers** via the 'Forschungsdatenportal für Gesundheit' (FDPG).

Additionally, the platform offers various **short presentations** about research data. Further information can be found <u>here</u> (GER).

SELECTED funding options and tenders.

• GB-A: funding possibilities

The funding is available for researchers wanting to participate in a project dealing with new forms of care, regarding:

- × Women's health
- Integration of AI systems in care structures and processes
- ➤ Dementia-related illnesses in ambulatory care
- Multi-modal pain therapy in ambulatory care
- Strengthening child and youth health

The application process will be **two-staged**. The direct submission of a full proposal is not possible.

The **submission deadline** for the 1st project outline is **April 15th 2025**, **12:00 p.m.** More information can be found <u>here</u> (GER).

DFG and NRF: Joint Korean-German Research Projects 2025

The National Research Foundation of Korea (NRF) and the DFG are pleased to announce the launch of the 2nd call for joint Korean-German research proposals in the natural, life and engineering sciences. The joint proposals have to be based on a close interaction and exchange between the Korean and German research teams and should present joint project goals and a joint work plan with balanced contributions from all project partners.

All proposals must be submitted to the DFG and to the NRF by February 26th 2025.

Further information may be seen here (ENG).

BMWK: 'Validation and implementation of new human-based methods in a regulatory context'

With this funding guideline, the BMBF intends to promote the **validation of new methods** in a regulatory context with the aim of introducing new **animal-free methods**, relevant to humans, as **OECD test guidelines** or **establishing qualified models** for the efficacy testing of new drugs. Eligible applicants are German state and state-recognized universities, non-university research institutions and commercial enterprises with research and development capacity.

The application deadline is April 28th 2025.

More information can be accessed here (GER).

• BMBF: funding guideline e-Health

Funding is available for **individual projects** of independent research groups **led by female scientists** who are working on issues relating to **data-driven health research or computer-aided biomedical research**. The projects are intended to advance the development of new insilico approaches for health research by working on innovative research questions and the further development of suitable digital technologies.

The **submission deadline** for the 1st outline (two-step process) is **May 12**th **2025**. Further information can be found <u>here</u> (ENG).

• ZIM: joint transnational projects in the scope of IraSME

"Joint international research and development projects of companies and research institutions are funded through various national and regional funding programmes. The project results should lead to new innovative products, services or more efficient processes." German applicants, who are eligible for funding under *ZIM*, benefit from a **10% increase in funding** when applying for a transnational cooperation project.

The application deadline is March 26th 2025.

Further information may be seen here (ENG)

• Corona Foundation: funding possibilities

<u>Junior research group</u> — provides funding for scientists, in order to create the conditions for an appointment as a university lecturer. The funds give them the opportunity to lead one of **two** research groups, funded with up to **1 Mio.** €, on their own responsibility during the funding period of **five years** and to carry out pioneering innovative projects in **translational**, **cardiovascular** or **neurovascular** research, in particular preclinical or clinical studies, including epidemiological and genetic studies.

<u>Young Scientist Grants</u> – The foundation supports up to **two** "Young Scientists" in the **postdoc phase** with a maximum of **500,000€** (3 years) each to carry out a single innovative project in **translational**, **cardiovascular** or **neurovascular** research.

The application deadline for both grants is March 31st 2025. More information can be seen here (GER).

JOB openings.

Currently, there are no job openings to be explicitly announced. If you are interested in a job at the University Medical Center Mainz, you are always welcome to check the UMC's website for open job positions (GER).

Please consult the monthly Funding Options and Job Openings (see webpage) for further awards, grants, and scholarship opportunities.

We look forward to assisting you. Please feel free to forward this newsletter to interested colleagues and friends.

Kind regards, On behalf of Univ.-Prof. Dr. Hansjörg Schild ViceDean for Research

Dr. Angela Clement, Dr. Susanne Hahn and Dr. Tsanan Heimann

Research Advisors

Abteilung Forschung

Ressort Forschung und Lehre UNIVERSITÄTSMEDIZIN der Johannes Gutenberg-Universität Mainz Postadresse: Obere Zahlbacherstr. 63,55131 Mainz

Büroadresse:

Gebäude 907 (Langenbeckstr.2) / 1. OG / Zi. 211/213

Telefon: +49 (0) 6131-39-29403/29386/29404

E-Mail: forschung.um@uni-mainz.de

www.um-mainz.de

The contents of this message and any attachments to it are confidential and may be legally privileged. If you have received this message in error, you should delete it from your system immediately and advise the sender.

Save a tree - please do not print this email unless you really need to

To subscribe to this newsletter (or unsubscribe from it), please send an e-mail with your request to forschung.um@uni-mainz.de.







