

# Mitteilungen



Jahrgang 2023 / Nr. 33 vom 17. Mai 2023

**108. Verlängerung einer Stellenausschreibung – Assistant Professor for Methods Research in Evidence Synthesis (m/f/d) (Tenure-Track)**

**109. Stellenausschreibung – Senior Scientist – Post Doc (m/w/d) - Schwerpunkt Statistik**

## **108. Verlängerung einer Stellenausschreibung – Assistant Professor for Methods Research in Evidence Synthesis (m/f/d) (Tenure-Track)**

The Department for Evidence-based Medicine and Evaluation at the University of Krems hosts Cochrane Austria and is a WHO Collaborating Centre for Evidence-based Medicine. It is currently looking for a postdoctoral researcher for a position as an:

### **Assistant Professor for Methods Research in Evidence Synthesis (m/f/d) (Tenure-Track)**

min. 25 hrs./week

Advertisement No. SB22-0156

#### **General job description**

The tenure track position is focused on research, however the successful candidate is also expected to contribute to teaching and administration. Upon selection, a qualification agreement to be agreed upon with the review committee will outline the specific responsibilities for the next four to max. six years. It is expected that the successful candidate will develop a unique research profile during this time. After positive evaluation, a successful candidate will be awarded a tenured position as Associate Professor.

#### **Your tasks**

- Taking a lead role in international systematic reviews, rapid reviews, and methods research
- Securing research grants
- Teaching evidence-based medicine and evidence syntheses methods
- Supervising graduate and undergraduate students in the competition of their final theses and projects
- Administering examinations
- Collaborating with methods groups at Cochrane
- Delivering presentations at scientific events and congresses
- Engagement in the PhD program
- Authoring and co-authoring research publications
- Mentoring junior researchers

#### **To be considered for the position, the following selection criteria must be met**

- Completed doctoral degree in health care or health services research (such as medicine, public health, psychology, nursing science)
- Established scientific track record, including publications and presentations in the field of evidence synthesis
- Demonstrated experience in conducting systematic and rapid reviews
- Proven experience in conducting methods research related to evidence synthesis
- Teaching experience
- Prior knowledge of and experience in the application of statistical software in the context of meta-analyses (e.g., SPSS, R, Stata, Unipark, etc.)
- Excellent English skills equivalent to C1 proficiency

## **Desirable scientific expertise should include**

- Proven experience in scientific project management (e.g., as PI or Co-PI)
- Demonstrated experience in developing and establishing research and teaching partnerships with both national and international partners
- Successful acquisition of third-party funding at the national and/or international level
- Involvement with international institutions in the field of evidence-based medicine and evidence synthesis (such as Cochrane, Campbell, Joanna Briggs Institute)

## **Your perspective**

The University of Krems is committed to supporting the successful candidate during the qualification period of four to six years. We will provide the necessary resources and opportunities to meet the requirements of the qualification agreement and obtain a tenured Associate Professorship. As such, the position of Assistant Professor is initially limited to four to six years, depending on the nature of the appointment. For part-time positions, the duration of the role is limited to six years.

The remuneration for this Assistant Professorship will be EUR 5,124.20 gross per month on a full-time basis (according to the collective agreement of the universities §49 VwGr. A2). Higher salary may be agreed upon, depending on the applicant's qualifications and experience. The successful candidate may work part-time (minimum 25 hours per week) and will be awarded a permanent position as an Associate Professor after the successful completion of the qualification agreement within the given time frame.

There is the possibility of working remotely for up to 42% of working hours. The University of Krems provides an innovative and modern working environment, with excellent opportunities for further education through our own study programs. Our workplace health promotion and the University Sports Institute (USI) offer extensive wellness options. Additionally, we provide our own childcare facility, "Campus Kids" (further information on registration, available childcare places, and FAQs can be found at: <https://www.donau-uni.ac.at/en/university/service/campus-kids.html>

**Please note that all documents must be submitted in English. In addition to the standard application materials such as CV, motivational letter, and degree certificates, applicants are required to submit the following documents:**

- Application abstract which should include:
  - A brief overview of the Candidate's research and teaching experience, including a record of publications and research projects
  - An outline of the candidate's teaching experience including teaching evaluations
- Concept outlining future plans for
  - research (max. 2000 words)
  - teaching (max. 2000 words)
  - knowledge transfer (max. 2000 words)

We look forward to receiving your complete application package.

Please use the template of the application abstract, which can be downloaded at:  
[Professorships - University for Continuing Education Krems \(donau-uni.ac.at\)](https://www.donau-uni.ac.at/en/university/service/campus-kids.html)

Individuals with disabilities who fulfil the necessary qualifications are strongly encouraged to apply for this position. At the University of Krems, we recognize the innovative potential of a diverse workforce and are dedicated to upholding diversity as a core principle.

We look forward to receiving your application via mail to [bewerbung@donau-uni.ac.at](mailto:bewerbung@donau-uni.ac.at) by **31 May 2023**.

If you have further questions, please contact [karin.mewald@donau-uni.ac.at](mailto:karin.mewald@donau-uni.ac.at).

Supplementary data protection notice:

According to our privacy and data protection policy, your personal data disclosed in the context of the application will also be disclosed to external reviewers, who are bound to secrecy, for the purpose of assessing your suitability and will be stored by them for a maximum of 12 months after transmission of the review to the University of Krems.

## **109. Stellenausschreibung – Senior Scientist – Post Doc (m/w/d) - Schwerpunkt Statistik**

Zur Verstärkung unseres Teams in der Fakultät für Gesundheit und Medizin gelangt folgende Position zur Besetzung:

### **Senior Scientist – Post Doc (m/w/d) - Schwerpunkt Statistik**

40 Std./Woche

Inserat Nr. SB23-0095

#### **Ihre Aufgaben**

- Beratung und Unterstützung bei statistischen Fragen für Forschungsprojekte der Fakultät für Gesundheit und Medizin
- Erstellen von statistischen Analyseplänen und Auswertungen
- Mitarbeit bei Drittmittelanträgen (FFG, FWF, EU Cordis, Interreg) und Publikationen
- Mitarbeit im internationalen Cochrane Netzwerk (z. B. Abhalten von Workshops zu Meta-Analysen)

#### **Ihr Profil**

##### **Für die Bewerbung setzen wir folgende Qualifikationen voraus:**

- abgeschlossenes Hochschulstudium (Doktorat/PhD) im Bereich Mathematik, Statistik, Biometrie oder Medizin/Naturwissenschaften mit Schwerpunkt Statistik
- sehr gute Methodenkenntnisse in biometrischer Statistik und Studiendesign
- nachweisbare facheinschlägige Programmierkenntnisse, z.B. in R, SAS, oder Python
- ausgezeichnete Kenntnisse von statistischen Verfahren der Datenauswertung und Datenvisualisierung
- sehr gute Deutsch- und/oder Englischkenntnisse (mind. B2)
- Teamfähigkeit sowie ausgeprägte kommunikative Kompetenzen
- eigenständiger und teamorientierter Arbeitsstil

**Darüber hinaus sind folgende Kriterien wünschenswert:**

- Erfahrung mit Design von klinischen und experimentellen Studien
- Erfahrung mit Metaanalysen und Netzwerk Metaanalysen
- Publikationstätigkeit im Bereich der Biostatistik

**Ihre Perspektive**

- Vollzeit (40 Std./Woche) bei einem Mindestgehalt von EUR 4.351,90 brutto monatlich auf Vollzeitbasis (Einstufung gem. Kollektivvertrag der Universitäten §49 VwGr. B1), Bereitschaft zur Überzahlung bei entsprechender Qualifikation und Berufserfahrung
- innovatives und modernes Arbeitsumfeld am Campus Krems
- Möglichkeit zum Homeoffice sowie zum mobilen Arbeiten (im Ausmaß von max. 42% der Arbeitszeit)
- sehr gute Weiterbildungsmöglichkeiten im Rahmen der eigenen Studienprogramme, umfangreiches Angebot der betrieblichen Gesundheitsförderung sowie des Universitäts-Sportinstituts (USI), eigene Kinderbetreuungseinrichtung „Campus Kids“ (weitere Informationen bezüglich Anmeldung und verfügbarer Betreuungsplätze sowie FAQs unter: [Campus Kids - Universität für Weiterbildung Krems \(donau-uni.ac.at\)](http://Campus Kids - Universität für Weiterbildung Krems (donau-uni.ac.at)))

Wir freuen uns auf Bewerbungen von Menschen mit Behinderung, welche über das geforderte Profil verfügen.

Die Universität für Weiterbildung Krems sieht in der Diversität ihrer Mitarbeiter\_innen hohes Innovationspotential und bekennt sich zur Vielfalt als leitendes Prinzip.

Bitte übermitteln Sie uns Ihre überzeugende Online-Bewerbung bis spätestens **14.06.2023** über unser Online-Tool: <https://www.donau-uni.ac.at/jobs>

Mag. Friedrich Faulhammer  
Rektor