

# 12 fully funded PhD positions at the Cologne Graduate School of Ageing Research University of Cologne

Direct Link: https://www.AcademicKeys.com/r?job=243179

Downloaded On: Aug. 23, 2024 12:12am Posted Aug. 15, 2024, set to expire Dec. 15, 2024

**Job Title** 12 fully funded PhD positions at the Cologne

Graduate School of Ageing Research

**Department** University of Cologne Excellence Cluster on Stress

Responses in Aging-Associated Diseases (CECAD),

the University Hospital Colog

**Institution** Univeristy of Cologne

Cologne, North Rhine-Westphalia, Germany

Date Posted Aug. 15, 2024

**Application Deadline** Nov. 4, 2024

**Position Start Date** between July 1 and October 1, 2025

Job Categories Graduate Student

**Academic Field(s)** Biology - Neuroscience/Neurobiology

Biomedical Sciences Biology - Molecular Biomedical Sciences Biology - Molecular

Biology - Neuroscience/Neurobiology

Biology - Computational Biology - Microbiology Biology - Microbiology Biology - Cell Biology Biology - Computational

Biology - Biochemistry Biology - Cell Biology

Biology - Genetics

Biology - Biochemistry

Biology General

Biology - Genetics



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**Job Website** https://www.ageing-grad-school.de/phd/applications

**Apply Online Here** https://application.ageing-grad-school.de

**Apply By Email** 

**Job Description** 

The Cologne Graduate School of Ageing Research (CGA) in Germany is a joint venture of the University of Cologne Excellence Cluster on Stress Responses in Aging-Associated Diseases (CECAD), the University Hospital Cologne, the Max Planck Institute for Biology of Ageing and the Max Planck Institute for Metabolism Research. Cologne has emerged as a leading global research cluster with a stellar constellation of institutes and scientists dedicated to ageing research in Life Sciences. We offer up to 12 fully funded PhD positions to highly motivated and talented researchers. The structured PhD training programme within a cutting-edge research environment will start on an individual basis between July 1 and October 1, 2025. The initial contract is limited to three years. Payment is based on the German TV-L E13 scale, 65% if terms and conditions under collective bargaining law are fulfilled or on an equivalently remunerated PhD support contract of the Max Planck Society.

#### We offer

- An outstanding international research environment at one of the most prestigious ageing research clusters in Europe
- Excellent infrastructure for training and research by internationally recognized scientists in facilities with state-of-the-art technologies
- PhD projects that can be carried out in up to 47 participating interdisciplinary research groups at the above institutes
- Excellent supervision with academic guidance from thesis advisory committees
- A comprehensive and structured PhD programme in the vibrant city of Cologne, Germany, conducted entirely in English
- An individual career mentoring programme & coaching, a wide range of methodology courses & soft skills workshops, and conference travel grants
- Intensive support and guidance for international students in all administrative matters



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## We are looking for

- Highly qualified and motivated students holding an MSc or equivalent degree in Biology, Cell/Molecular Biology, Biochemistry, Bioengineering, Bioinformatics, Biophysics, Genetics, Medical Biology, Translational Medicine or a related field
- Students who have already demonstrated their motivation, interest and qualification for the above research areas by achieving very good grades in their BSc and MSc studies
- Candidates with very good English skills (C1 level, written and spoken)

### **Further information**

Application period: August 12 - November 4, 2024

• Online application portal: <a href="https://application.ageing-grad-school.de">https://application.ageing-grad-school.de</a>

• Contact: <a href="mailto:cga-coordination@uni-koeln.de">cga-coordination@uni-koeln.de</a>

• Internet: <a href="https://www.ageing-grad-school.de">https://www.ageing-grad-school.de</a>

### **EEO/AA Policy**

The associated institutes are committed to diversity, diversity of perspectives and equal opportunities. Applications from people with disabilities and their peers are especially welcome, and preference will be given to people with disabilities if they are equally qualified. We are also committed to increasing the number of women in areas where they are under-represented and therefore strongly encourage women to apply.

### **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Dr. Daniela Morick

Max Planck Institute for Biology of Ageing Joseph-Stelzmann-Str. 9b, D-50931 Cologne



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