

The deadline for applications is June 4, 2024. Please apply online via the RWTH appointment portal: [www.berufungsportal.rwth-aachen.de](http://www.berufungsportal.rwth-aachen.de)

Contact:

**Dekan der Fakultät für Mathematik, Informatik und Naturwissenschaften der RWTH Aachen, Prof. Dr. Carsten Honerkamp, 52056 Aachen**

The application documents will also be made available to the Supervisory Board of the UFZ. The applications are evaluated by a joint appointment committee of RWTH Aachen University and UFZ Leipzig.

For information on the collection of personal data pursuant to Articles 13 and 14 of the General Data Protection Regulation (GDPR), please visit [www.rwth-aachen.de/gdpr-information](http://www.rwth-aachen.de/gdpr-information).

This position is also available on a part-time basis per request. We welcome applications from all suitably qualified candidates regardless of gender. RWTH Aachen University is certified as a family-friendly university and offers a dual career program for partner hiring. UFZ and RWTH Aachen University particularly welcome and encourage applications from women, disabled people and ethnic minority groups, recognizing they are underrepresented across RWTH Aachen University. The principles of fair and open competition apply and appointments will be made on merit.

Thinking the Future  
Zukunft denken

RWTH Aachen University is one of Germany's pre-eminent Universities of Excellence and is renowned for its high-quality teaching and world-class research. Assuming profound responsibility towards society, RWTH addresses bold scientific questions and translates its knowledge into meaningful applications in a dynamic, creative, and international environment.

The Helmholtz Centre for Environmental Research (UFZ) with its 1,100 employees has gained an excellent reputation as an international competence center for environmental sciences. The UFZ is part of the largest scientific organization in Germany, the Helmholtz Association. The mission-oriented research of the UFZ seeks to find a balance between societal development and the long-term protection of our natural resources.

## **Full Professor (W2) in Integrative Toxicology**

### **Joint Appointment**

We are inviting applications for the position of full professor in the area of integrative toxicology, to be filled as soon as possible. This is a joint appointment with the UFZ Leipzig in the Jülich model. The professor is part of the Department of Biology at the Faculty of Mathematics, Computer Science and Natural Sciences at RWTH Aachen University and manages the Department of Ecotoxicology within the thematic area "Chemicals in the Environment" at the UFZ. Place of work is Leipzig.

With a strong molecular and systems toxicology focus, applying and further developing toxicogenomic approaches, the professorship will be located in the field of environmental toxicology. By integrating knowledge and data from different areas, the understanding of the biological effects of chemicals and the toxicological risks of chemical mixtures will be strengthened with the help of computer-aided approaches. Furthermore, a professional cooperation with the Faculty of Medicine is desired. The professorship is part of the Institute of Environmental Research. The candidate is expected to contribute noticeably to the education in the various biology degree programs, particularly in the field of ecotoxicology, at RWTH Aachen University.

An international reputation in the above areas, demonstrated by successful third-party fundraising, publications, project management and transfer, is expected. Collaboration in current and planned research projects at both the RWTH and UFZ is explicitly desired.

The requirements include a doctoral degree and additional research experience, such as a habilitation (post-doctoral lecturing qualification) or equivalent achievements gained as a university researcher or professor or in a research position outside academia. Teaching ability and dedication are essential and the application should include proof of this. Fluent German is not required to start the position but the successful candidate will be expected to hold classes in German within the first 5 years.