

The German Federal Institute for Risk Assessment (BfR) is the national institute which prepares expert reports and opinions on questions of food, feed and chemical safety and consumer health protection in Germany on the basis of internationally recognised scientific assessment criteria. It advises the Federal Government and other institutions and interest groups in these areas. The BfR conducts its own research on topics that are closely linked to its assessment tasks. It is an institution with legal capacity within the portfolio of the Federal Ministry of Food and Agriculture (BMEL).

In the department Safety of Pesticides is in the unit "Testing and Assessment Strategies"" of the BfR is the following 4 year position immediately available:

Scientific co-worker to support the EFSA project CAGs (f/m/d)

Reference number: 3129/2022 | Salary group 13 TVöD

The position is full-time. Part-time employment is possible.

General background:

BfR has taken over the coordination of the EFSA-funded project on the establishment of Cumulative Assessment Groups (CAGs) in the risk assessment of pesticide mixtures. Within the framework of this project, risk assessments of pesticide active ingredients will be carried out together with European partners over the course of 4 years.

The activities include in detail:

- Supporting the scientific coordination of the project
- Preparation of project reports and scientific publications, presentation of results at meetings and in expert panels
- Interaction and communication with project partners and EFSA
- Planning and organisation of project meetings, monitoring of project progress
- · Participation in scientific projects of the division on the topic of mixtures

Requirements:

- University degree (master's degree, diploma or a comparable university degree) in in biology, biochemistry, bioinformatics, chemistry, food chemistry, toxicology, pharmacy or (veterinary) medicine or comparable discipline, doctorate preferred
- International experience and experience in coordinating research projects on an international level would be an advantage
- Practical experience in the field of compound toxicology would be an advantage
- Expert knowledge in toxicology (e.g. through advanced training courses of the DGPT or relevant study or professional experience) required

- Enthusiasm for scientific work and writing scientific articles
- Very good knowledge of the German and English languages, both written and spoken
- Very good computer skills, a conscientious and independent way of working, flexibility, ability to work in a team and under pressure as well as the willingness to travel on business are required.

What we can offer you:

- An exciting and responsible job in a friendly and competent team within the framework of a forward-looking international research project in the field of consumer protection
- · Flexible working hours without core working time
- 30 days' annual leave (based on a 5-day week)
- · Mobile working options
- · Very good connection to the public transportation network
- · Extensive training opportunities
- Job ticket
- VBL company pension
- · Capital accumulation benefits
- Employee welfare (AWO) family service

The place of employment is Berlin.

Application process:

Does this position appeal to you? Then please apply by January 9, 2023 via our online system:



Please address any questions in connection with the application process to: bewerbung@bfr.bund.de

- Please do not send any applications to this email address -

If you are not able to apply online, please send your application by post quoting the respective reference number. Bundesinstitut für Risikobewertung, Personalreferat - 11.17 -/ Max-Dohrn-Str. 8-10, 10589 Berlin

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The BfR welcomes applications from people of all nationalities. The BfR is an innovative scientific institute offering family-friendly working conditions. for which it was awarded the "audit berufundfamilie®" (work and family) certificate. The BfR guarantees equal career opportunities for women and men. In the case of equal suitability, severely disabled applicants will be given preferential consideration and are only required to have a minimum level of physical suitability.







