



Closing date for applications:

February 28th, 2017

Your contact for any questions you may have about the job:

PD Dr. Werner Brack werner.brack@ufz.de

Place of work: Leipzig

Equal opportunities are an integral part of our personnel policy, we therefore particularly welcome applications from qualified women. Severely disabled persons are given priority when applicants are equally qualified.

Please use our online application system for your application

## www.ufz.de/career

Helmholtz-Centre for Environmental Research GmbH – UFZ | Permoserstr. 15 | 04318 Leipzig | Germany The Helmholtz Centre for Environmental Research (UFZ) with its 1,100 employees has an excellent reputation as an international centre of competence for environmental sciences. We are part of the largest scientific organisation in Germany, the Helmholtz association. Our mission is to seek a balance between social development and the longterm protection of our natural resources.

NaToxAq is a multidisciplinary European Training Network (ETN) funded by the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No. 722493 and comprises 21 leading universities, research institutions/agencies, and water enterprises in 7 European countries, which aim to expand insight on natural toxin identity, analysis, fate, dissipation, removal during water treatment, health effects, and risk assessment under impact of climate change, to ensure safe and healthy waters for European consumers. See more at <a href="https://www.natoxaq.eu">www.natoxaq.eu</a>

The Department of Effect-Directed Analysis and the Marie-Sklodowska-Curie Innovative Training Network NaToxAq offer a

## PhD position (m/f)

Subject: Screening for natural toxin fingerprints in waters from different regions all over Europe

working time 100 % (40h/week), limited for three years

Find more information about the job advertisement and the possible application process here: <a href="https://recruitingapp-5128.de.umantis.com/Vacancies/914/Description/2">https://recruitingapp-5128.de.umantis.com/Vacancies/914/Description/2</a>

## Experience and mobility conditions:

To be eligible, applicants must have no PhD and less than 4 years full-time equivalent research experience from the award of the degree which entitles them to undertake a doctorate. Applicants can be any nationality but at the time of selection must not have resided or carried out their main activity in Germany for more than 12 months in the 3 years immediately prior to the starting date of the fellowship.

(For details see: https://ec.europa.eu/programmes/horizon2020/en/h2020-section/marie-sklodowska-curie-actions)

## We offer:

- Top level interdisciplinary research at a research centre which enjoys an excellent reputation within Germany as well as internationally
- Excellent technical facilities
- · Work in inter-disciplinary and multinational teams
- Excellent links to national and international research networks
- Support and optimal training courses by our graduate school (HIGRADE)



