

We are one of the youngest universities in Germany and think in terms of possibilities, not limitations. In the heart of the Ruhrregion, we develop ideas of the future at our 11 faculties. We are strong in research and teaching, live diversity, support potential and are highly committed to an educational equality that has earned this name.

The **University Duisburg-Essen (Campus Essen)**, Faculty of Chemistry, Biofilm Centre, Department of Aquatic Microbiology, offers a position as

**Research assistant (f/m)
(salary equivalent to TV-L 13)**

Your tasks:

Participation in the research project **ERC Project EcOiLogy** with the focus on study the principles of microbial ecosystem assembly.

Your profile:

We expect a PhD in biology/microbiology.

A strong background in methods of microbial ecology such as community fingerprinting and amplicon sequencing, ecological concepts and theory, as well as statistics.

Start of position: as soon as possible

Contract period: until 31 August 2020

Working time: fulltime-position

Application deadline: 8 September 2017

The University Duisburg-Essen aims at promoting the diversity of its members (<http://www.uni-due.de/diversity>).

The University Duisburg-Essen has been awarded for its effort to promote gender equality with the "Total-E-Quality-Award". It aims at increasing the share of women in the scientific personnel and therefore explicitly encourages women to apply. Women will be preferentially considered when equally qualified according to the state equality law.

Applications from disabled or equivalents according to § 2 (3) SGB IX are encouraged.

Applications and inquiries with reference-code 533-17 should be addressed to:

Prof. Dr. Meckenstock
University Duisburg-Essen
Faculty of Chemistry
45117 Essen

Telefon +49 (0) 201/183 - 6602 / E-mail: agathe.materla@uni-due.de

You will find information about the Faculty and the contracting authority under:
https://www.uni-due.de/biofilm-centre/mikro_home_en.php