



University of  
Zurich <sup>UZH</sup>

## Faculty of Science

The Faculty of Science at the University of Zurich invites applications for an

# Assistant Professor Tenure Track in Digital Bioinorganic Chemistry

We are seeking candidates with an outstanding track record to build an internationally recognized research program in digital bioinorganic chemistry. While all areas of biological inorganic chemistry will be considered, upon equal qualifications, preference will be given to applicants with an interest in research directions complementing those of existing groups. This professorship lies within the UZH Digital Society Initiative and hence its research must have a strong link to aspects of digitalization, e.g. Big Data, bioinformatics, simulations, spectroscopy, high throughput, machine learning, or data mining. The selected candidate is expected to lead an independent research group linking experimental and computational methods and to participate in teaching at all levels of the BSc, MSc and PhD programs. The University of Zurich has an established program for career progression allowing promotion to associate and full professor upon successful evaluation.

The University of Zurich provides generous research support, including dedicated funds for personnel, running expenses and competitive start-up packages. Moreover, the successful applicant is expected to acquire external research funding. Zurich's scientific environment encompasses a rich spectrum of diverse activities spanning physical to biomedical research that provides extensive opportunities for collaboration with research groups at the University of Zurich and other leading Swiss research institutions.

The employment conditions for this position follow the legal regulations of the University of Zurich (please see [www.prof.uzh.ch/de.html](http://www.prof.uzh.ch/de.html)), including part-time options. The University of Zurich is an equal opportunities employer and in particular strives to increase the percentage of women in leading positions (please see <https://www.mnf.uzh.ch/en/mnf-gleichstellung.html>). Therefore, qualified female researchers are particularly encouraged to apply. The city of Zurich combines a stimulating cultural scene in a modern European city with easy access to beautiful natural surroundings.

Academics with the appropriate qualifications are kindly invited to submit their applications including:

- a curriculum vitae
- lists of publications and research funding,
- a detailed research plan and a teaching outline
- names and contact details of three referees

Please upload your application to  
<http://www.mnf.uzh.ch/dbc> by August 31, 2019.

For further information, please contact Prof. Dr. Roger Alberto (email: [ariel@chem.uzh.ch](mailto:ariel@chem.uzh.ch)).

Universität  
Konstanz



The University of Konstanz is one of Germany's Universities of Excellence: It was successful in all three funding lines of the German Excellence Initiative and has also been competing successfully in both funding lines of its successor programme, the Excellence Strategy, since 2018.

The Zukunftskolleg as a central research institution is a keystone in the strategy of the university to promote top-level postdoctoral researchers in the natural sciences, humanities and social sciences.

The *Zukunftskolleg* of the University of Konstanz offers:

### five 5-year Research Fellowships (any discipline represented at the University of Konstanz)

(Salary Scale TV-L 14)

to develop and implement individual research projects and build up their own research group.

Fellowships will begin on April 1, 2020, and end on March 31, 2025.

Reference number 2019 /154

### five 2-year Postdoctoral Fellowships (any discipline represented at the University of Konstanz)

(Salary Scale TV-L 13)

to develop and implement individual research projects. Conditionally on the submission of an external grant, the position can be extended for an additional year. Fellowships will begin on March 1, 2020.

Reference number 2019 /155



Applications, supporting materials, and two letters of reference should be submitted in English by **October 15, 2019 11:00 am (Konstanz time) using the Online Application Platform:** <https://www.uni-konstanz.de/zukunftskolleg/online-application/>.

Details concerning the application, required documents, and information about the Zukunftskolleg are available on our website: <https://www.uni-konstanz.de/zukunftskolleg/>.



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The Faculty of Natural Sciences, Institute of Surface Chemistry and Catalysis, is seeking to fill the position, starting as early as possible, of

## Professor (W3) of Physical Chemistry (m/f/d) (management responsibilities)

› Reference no.: 19094  
› Application deadline: 15.09.2019

Ulm University is a young research university with a focus on natural sciences, medicine and technology. Located in an economically strong region, the University with its more than 10,000 students offers a dynamic work environment with attractive networking and development prospects.

**Seize the opportunity and join us in shaping the future of the University!**

Further information see:  
<https://stellenangebote.uni-ulm.de/7RNi3>

