

The **B CUBE – Center for Molecular Bioengineering**, an institute of the **Center for Molecular and Cellular Bioengineering** is seeking applications for a position as

### **Junior Research Fellow**

(Subject to personal qualification employees are remunerated according to salary group E 13 TV-L)

starting **01.07.2020**, in the field of synthetic biology, biochemistry, biophysics, or biological materials. The position is limited for 3 years. Extension for additional two years is possible after positive evaluation. The period of employment is governed by the Fixed Term Research Contracts Act (Wissenschaftszeitvertragsgesetz – WissZeitVG).

B CUBE is an interdisciplinary research center focusing on three research dimensions: Bio-prospecting, BioNano Tools, and Biomimetic Materials (see [www.tu-dresden.de/bcube](http://www.tu-dresden.de/bcube)). The Junior Research Fellow will be part of a dynamic institute of TU Dresden situated on the Life Science Campus next to the Biotechnology Center, the DFG Cluster of Excellence “Physics of Life”, the Center for Regenerative Therapies, the School of Medicine, and the Max Planck Institute of Molecular Cell Biology and Genetics.

**Tasks:** The successful applicant will receive an own research budget for a period of three years and will be scientifically independent. During the fellowship, the applicant will be invited to apply, together with B CUBE, for junior group leader funding from, e.g. Deutsche Forschungsgemeinschaft (Emmy-Noether program), European Union (ERC starting grant), VolkswagenStiftung (Freigeist fellowship) or equivalent programs. B CUBE offers an excellent scientific environment with career mentoring, state-of-the-art equipment as well as dedicated laboratory and office space in a new research building.

**Requirements:** university and doctoral degree (within two years after PhD completion). Applicants are expected to have an excellent scientific track record in molecular genetics, molecular cell biology, biochemistry, chemical biology, or biophysics.

Please send your application (CV, publication list, a short description of past achievements, a research proposal (max. three pages) and contact details for three referees) preferably via the TU Dresden SecureMail Portal <https://securemail.tu-dresden.de> by sending it as a single pdf file to [zikbcube@tu-dresden.de](mailto:zikbcube@tu-dresden.de) until **31.01.2020** (stamped arrival date applies) or by mail to: **TU Dresden, B CUBE, Herrn Prof. Dr. Michael Schlierf, Tatzberg 41, 01307 Dresden**. Please submit copies only, as your application will not be returned to you. Expenses incurred in attending interviews cannot be reimbursed.

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**Reference to data protection:** Your data protection rights, the purpose for which your data will be processed, as well as further information about data protection is available to you on the website: <https://tu-dresden.de/karriere/datenschutzhinweis>