



## NeuroProteomics

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### **Postdoctoral position**

The Neuroproteomics group of Prof. E. Wanker at the Max Delbrueck Center Berlin is seeking an outstanding candidate for a postdoctoral position in an interdisciplinary research program aimed at elucidating the molecular mechanism of Huntington's disease and related protein misfolding disorders.

#### **Screening of small molecules in cell and rodent models of AD and HD**

We are seeking a skilled, experienced scientist for a drug screening and development project in cell and mouse models of Alzheimer's and Huntington's disease. The project's framework is the GO-Bio initiative of the Federal Ministry of Education and Research (BMBF), which supports transfer of academic research results into biotech start up enterprises.

The position requires a PhD in a relevant biomedical discipline. Applicants are expected to have profound experience in the screening of small molecules in rodent models. Expertise with different cell culture model systems is advantageous. Knowledge of neurodegenerative disorders is appreciated.

We offer an exciting position with great opportunities for scientific as well as professional development. Excellent interpersonal and communication skills are essential, as well as willingness to work in a team. Remuneration is E13 or E14/TVöD (Ost), the contract is limited to one year, extendable to three years.

Send CV, list of publications and two reference letters to:

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For more information about the MDC and our research group please visit our website at <http://www.mdc-berlin.de/neuroprot/>.

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