



Open position at the Bernstein Center for Computational Neuroscience Munich:

Scientific Coordination Assistant (TVL 14)

Tasks: Scientific coordination and long-term development of the Center, in close cooperation with the Coordinator, Governing Board, and Center Administration. This includes the scientific planning and organisation of seminar series, meetings and workshops, the coordination of the teaching program in Computational Neuroscience and Scientific Computing, the coordination of applications and reports, and the interaction with grant agencies.

The successful candidate will also be given the possibility to join the German INCF Node (www.g-node.org) or to carry out independent research in Computational Neuroscience, if so desired.

Prerequisites: Candidates are expected to have a strong background in computational neuroscience or related fields, as demonstrated by their publication record. They should also have excellent communication and management skills and be fluent in both English and German. Experience in the grant writing process and international scientific collaborations is crucial for the tasks of the Scientific Coordination Assistant.

The position is initially set for a two year period, after which a successful candidate can be given tenure.

Application: Please send your application via e-mail to the Coordinator of the Bernstein Center Munich, Prof. Dr. Andreas Herz (herz@bio.lmu.de).

Further information about the Center can be found at <http://www.bccn-munich.de/>