External Job Offer - Reg.-No. 5-1731/20-D

The Martin Luther University Halle-Wittenberg, Faculty of Natural Sciences I, Institute of Pharmacy, within the framework of the Research Training Group GRK2467 "Intrinsically Disordered Proteins-Molecular Principles, Cellular Functions and Diseases" (Spokeswoman Prof. Dr. Andrea Sinz) is offering a to 3 years limited position as a

Research Associate (m-w-d)

in part-time (65%). Starting Date is the next possible Date.

Depending on the assignment and the fulfillment of personal requirements, remuneration is paid up to pay group 13 TV-L.

Tasks:
• Examination of protein complexes using cryo-electron microscopy (cryo-EM)
• Modeling flexible protein complexes
• Cultivation of C. thermophilum and yeast, cleaning of protein and membrane complexes

Requirements:
• Master's degree in the relevant scientific fields of biochemistry, molecular biology, biology or biophysics
• Previous experience in cryo-electron microscopy (cryo-EM)
• Previous experience in dealing with C. thermophilum and fractionation of cell extracts
• User experience with Linux
• good English knowledge

Applications from the severely disabled will be given priority if they are equally suitable and qualified. Women are urged to apply.

If you have any questions, please contact Mr. Jun. Prof. Dr. Panagiotis Kastritis, Tel.: 0345 / 55-24 983, Email: panagiotis.kastritis@bct.uni-halle.de.

Please send your application including the Reg.-No. 5-1731 / 20-D in the subject line and the usual documents until 24th February 2020 to the Martin Luther University Halle-Wittenberg, Center for Innovation Competence (ZIK) HALOmen, Jun. Prof. Dr. Panagiotis Kastritis, 06099 Halle (Saale).

The tender is subject to any budgetary restrictions.

Martin-Luther-University does not reimburse application costs. Application documents will only be returned if a sufficiently stamped envelope has been attached.

An electronic application is desirable.