

The Czech Centre for Phenogenomics (CCP)

invites applications for the following open position

LABORATORY TECHNICIAN IN MOLECULAR BIOLOGY – NUCLEASES & GENE TARGETING

The Targeting subunit of the Transgenic and Archiving unit of the CCP is currently seeking a motivated technician to join our international team. Your key responsibilities will be construction of designer nucleases (TALEN and CRISPR/Cas9) and targeting constructs for generation of genetically engineered animal models, in vitro validation of the nucleases and general laboratory work including media preparation, cell culture, genotyping, and documentation of experiments.

You should possess a bachelor's degree in biology, molecular biology, biotechnology or related subject. Experience in rodent handling as well as knowledge in rodent genetics and transgenic technologies would be advantageous. Candidates must be fluent in English, have good interpersonal communication skills and be able to work independently as well as part of a team.

The Czech Centre for Phenogenomics offers state of the art research equipment and a very stimulating, international and multidisciplinary environment encompassing all aspects of mouse molecular genetics (from mutant generation to complex phenotyping). We offer opportunities for career advancement and competitive salary.

The position is available immediately as an initial fixed-term (1 year) contract, with longer term extension possible upon demonstrated proficiency. The place of work is Vestec u Prahy (CCP - BIOCEV).

The job application in English consisting of a covering letter and structured CV should be send to Mr. Libor Danek (libor.danek@img.cas.cz). If you have any questions related to the positions, please send them to this email as well.

We thank all who apply for their interest; however, only those candidates who are considered for an interview will be contacted.
