

Deputy Director

for Czech Centre for Phenogenomics, Vestec, Czech Republic

The Czech Centre for Phenogenomics (CCP) is currently seeking a Deputy Director to serve as part of the management team and co-leading a Phenotyping Module.

CCP is one of the large national infrastructures located in the municipality of Vestec south of the Capital city of Prague in the Czech Republic. Set on the campus of the newly constructed BIOCEV, CCP is a state of the art facility and combines the generation, phenotyping and archiving of rodent strains. As a member of the International Mouse Phenotyping Consortium (IMPC) and INFRAFRONTIER, CCP is dedicated to the goal of 'systematic genome-wide phenotyping project of knock-out mice in order to provide the broader research community with a lasting resource of mammalian gene function.

The Deputy Director will work with the Director, heads of modules and units, and other senior staff members to ensure efficient and effective delivery of the professional services.

Together with the director, the successful candidate will work with the multi-disciplinary and international team to establish and expand the services for the domestic and international scientific community. This will include strategic planning, grant proposal preparation, and management of scientific/research cooperation. The Deputy Director will also work with staff within the centre to monitor overall activity and will be responsible for developing and implementing performance policies.

The successful candidate should have extensive research management experience including generating funding, generating and implementing policies, and should be able to communicate at all levels within the centre. Excellent communication skills in English and Czech (written and spoken) are also essential. A proven track record in physiology or related field would be advantageous, but is not essential.

All enquiries and applications should be made in English and send to Mr Libor Danek (libor.danek@img.cas.cz). Application should include CV mentioning relevant professional achievements, list of publications, cover letter and 3 letters of recommendation.

The closing date for applications is June 15, 2016 with the first round of interviews scheduled to be held July 2016.