

Job title: Research Technician (CTA), part-time (25 hrs/week)
Job start: immediately/May 1, 2016; limited for 1 year
Research Field: Cancer Research, Protein Biochemistry
Institute/Location: Institute for Cancer Research, Medical University Vienna;
Borschkegasse 8a, A-1090 Vienna
Contact: Dr. Agnes Csiszar
E-Mail: agnes.csiszar@meduniwien.ac.at

Job description

Institute for Cancer Research, Medical University Vienna is seeking a motivated and well organized research technician (CTA) in part-time to join to the research project "Mechanism and role of ILEI dimerization in tumor progression".

Tasks:

- Assistance in:
 - Protein biochemistry, including Western blotting and protein purification
 - Molecular biology, including cloning, genomic DNA isolation, PCR, agarose gel electrophoresis
 - Mammalian cell culture, including large scale expansion of cultures for protein purification
 - Tumor experiments with mice, including tumor induction, growth control and dissection
 - Preparing histological samples and immunohistochemistry
- Laboratory organization
- Training of new students
- Procurement, ordering, inventory

Professional requirements:

- CTA qualification or Bachelor of Sciences (position cannot be offered for MSc or above)
- Theoretical and practical knowledge of working in the field of protein biochemistry and molecular biology
- Computer skills (Word, Excel) and computerized data archiving
- Experience in protein work and of working with mice/rodents is of advantage

Personal requirements:

- Ability to work with mice is of advantage
- Resilience, attention to detail, accuracy, flexibility
- Ability to work independently
- Team worker with social competence

Salary is according the FWF-guidelines for CTA (<http://www.fwf.ac.at/en/research-funding/personnel-costs/>).

Please send your application including your CV and a reference letter by e-mail to:
agnes.csiszar@meduniwien.ac.at