

## Campbell Lab

# Lab Manager / Technical Assistant

## About the Campbell lab

We are interested in understanding how chromosomes are accurately distributed to the daughter cells during cell division and how this protects us from various diseases and disorders. More information about our work can be found at our [web page](#).

## About the position

The successful candidate will be in charge of performing basic molecular biology experiments. The candidate will also be responsible for various lab duties such as placing orders for lab reagents and ensuring the efficient functioning of the lab.

## Candidates

Candidates are expected to have theoretical and practical knowledge of basic molecular biology techniques, including PCR, cloning, and Western blotting. Furthermore they should have laboratory training (CTA, MTA, FH or equivalent), good command of the English language, excellent organization skills, and an interest in learning and mastering new techniques.

## Application

Please send the application **electronically as one PDF (CV, letter of motivation and a name of one referee) until March 1st 2021 to the following address: [christopher.campbell@univie.ac.at](mailto:christopher.campbell@univie.ac.at)**. Please include "Lab Manager/Technical Assistant position" in the subject line.

## About the Max Perutz Labs

The Max Perutz Labs are a research institute established by the University of Vienna and the Medical University of Vienna to provide an environment for excellent, internationally recognized research and education in the field of Molecular Biology. Dedicated to a mechanistic understanding of fundamental biomedical processes, scientists at the Max Perutz Labs aim to link breakthroughs in basic research to advances in human health. The Max Perutz Labs are located at the [Vienna BioCenter](#), one of Europe's hotspots for Life Sciences, and host around 50 research groups, involving more than 450 scientists and staff from 40 nations.

[www.maxperutzlabs.ac.at](http://www.maxperutzlabs.ac.at)