

Köhler Lab

Research Technician

About the position

We are searching for a skilled technician, who wants to **explore the cell nucleus with us**. Our lab is broadly interested in chromatin, transcription and ubiquitin signaling as well as nuclear envelope lipids and the nuclear pore complex (<https://www.maxperutzlabs.ac.at/research/research-groups/koehler>).

Your responsibilities:

- performing a range of molecular biology techniques such as PCR, cloning, protein/DNA electrophoresis and yeast genetics
- biochemical techniques including recombinant protein expression, purification by various chromatography techniques
- ordering reagents and general lab maintenance

Candidates

We are looking for someone with:

- very good organizational and time management skills
- a high level of motivation to learn and establish new assays
- patience and attention to details
- excellent communication and cooperation skills, fluent English
- a willingness to support and train other lab members

Application

Please send your CV, motivation letter and contact details of referees as a single PDF file to alwin.koehler@maxperutzlabs.ac.at until April 15th, 2021.

Salaries are according to the "Kollektiv-Vertrag" and will be upgraded depending on qualification. This full-time position is available immediately. The initial contract is for 1 year and can be extended for up to 6 years. A master's degree and prior laboratory practice is required.

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