

## Martinez lab

# Lab Technician Apprentice

## About the Martinez lab

Our Laboratory relies on biochemistry, molecular and structural biology, and animal models to identify and characterize key enzymes for the processing of RNA molecules in mammalian cells.

## About the position

Acquisition of knowledge in laboratory technology, assistance in laboratory operation.

## Candidates

Candidates should have a

- Successful completion of compulsory schooling; Matura is an advantage;
- Very good knowledge of spoken and written English and German;
- Basic knowledge of Biology and Chemistry.

We are looking for a highly motivated apprentice. More information is available here:

<https://www.wko.at/service/bildung-lehre/berufs-und-brancheninfo-labortechnik.html>

## Application

If you are passionate about biology and biochemistry, and have a friendly and cooperative attitude, you would be a great candidate to join our team. Please send your detailed application with **reference number: 4105/23** by **June 14, 2023** to: [bewerbungen@meduniwien.ac.at](mailto:bewerbungen@meduniwien.ac.at)

## Contact

More details on the general research topics of the Martinez lab can be found at the webpage:

<https://www.maxperutzlabs.ac.at/research/research-groups/martinez>

Further information can be obtained directly from Petra Kalman:

[petra-franziska.kalman@meduniwien.ac.at](mailto:petra-franziska.kalman@meduniwien.ac.at)

## 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 45 research groups, involving around 400 scientists and staff from 50 nations.

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