

Monoclonal Antibody Facility

Research Technician

About the Monoclonal Antibody Facility

This service facility is managed by Dr. Stefan Schüchner and Prof. Egon Ogris and provides a custom-designed monoclonal antibody service for the research community (<https://www.maxperutzlabs.ac.at/research/facilities/monoclonal-antibody-facility>). In addition, we generate antibodies for our own research on protein phosphatase 2A as well as high-profile targets that we pick from the literature. Many of our antibodies have been licensed to biotech companies, amongst them the world-wide first CRISPR/Cas9 monoclonal antibody, 7A9-3A3. Currently we work e.g., on state-of-the-art antibodies against cancer-associated point mutant proteins.

About the position

We are seeking to recruit a highly motivated research technician, whose main duties will be the realization of monoclonal antibody projects, including the generation of recombinant antigens, immunizations of mice, collection and screening of sera, fusions of splenocytes and establishment of antibody-secreting hybridoma clones, cell culture, ELISA, Western blotting, immunoprecipitation, immunofluorescence. The duties also include the supervision of a mouse breeding colony, customer relationship management as well as general project and lab-management tasks.

Candidates

Successful candidates must

- hold a degree as e.g., “Chemisch-technische/r Assistant/in”, or equivalent
- have practical experience in molecular biology and cell culture techniques
- show high motivation and the ability for self-contained project implementation and execution as well as excellent teamwork skills
- have a very good English proficiency (oral and written)
- have experience with handling mice, ideally including a FELASA B certificate (or similar training for the work with mice), is a plus

Application

- A letter of interest, a copy of relevant certificates, a professional CV and the contact details of two references (pdf format)
- Should be sent to egon.ogris@meduniwien.ac.at or stefan.schuechner@univie.ac.at
- By June 30, 2026
- This full-time (40h) position is available from September 1, 2026

Contact

Stefan Schüchner (stefan.schuechner@univie.ac.at or +43-1-4277 61731) can be contacted for further details about the open position.

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 40 research groups, involving approximately 450 scientists and staff from more than 50 nations.

www.maxperutzlabs.ac.at