

Dammermann Lab

Technician Position available

About the lab

Research in the Dammermann lab is aimed at understanding the molecular mechanisms underlying the assembly and function of centrioles and centriole-based structures in cellular organization, including in assembly of the mitotic spindle that directs chromosome segregation during cell division. The lab specializes in the application of advanced microscopy techniques, using the nematode *C. elegans* and the fruit fly *Drosophila melanogaster* as experimental models.

About the position

We are looking for a highly motivated research technician/lab manager to join our cell biology group for a period of at least 1 year. Duties will include supporting work in the lab by preparing reagents and media, as well as general lab organization and ordering. The successful applicant will also have the opportunity to independently pursue projects involving molecular biology, microscopy and biochemistry. We offer a competitive salary, a modern scientific environment and the opportunity to acquire valuable research experience.

Candidates

Successful candidates should

- Hold a Bachelor's or Master's degree in molecular biology, biochemistry or a related field
- Have practical experience in molecular biology and/or protein chemistry techniques

High levels of organization and good record keeping are a must; training will be provided as needed.

Application

- CV, Cover letter and Name and contact details of at least one referee
- Should be sent to **alex.dammermann@univie.ac.at**
- By **1 August 2021**
- Starting date any time from August 2021

Contact

For more details please contact Alex Dammermann at above address. See also the lab website at <http://www.maxperutzlabs.ac.at/dammermann>

About the Max Perutz Labs

The Max Perutz Labs are a basic research institute established by the University of Vienna and 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 Perutz Labs aim to link breakthroughs in basic research to advances in human health. The 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.

MAX PERUTZ LABS

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