

## RESEARCH TECHNICIAN

We are looking for a full time research technician to join the newly established Leeb group at the Max F. Perutz Laboratories, Campus Vienna Biocenter, in Vienna, Austria. In our lab we seek to identify the key regulatory mechanisms that determine and maintain cell identity during development. For this we are using stem cell culture model systems and haploid embryonic stem cells as a powerful genetic screening platform.

The successful applicant will be managing the day to day operation of the lab (eg. ordering, preparation of stocks, etc.), but will also have the opportunity to actively participate in ambitious research projects.

Comprehensive theoretical and practical training in basic molecular biology techniques as well as excellent teamwork and organisational skills are essential. Experience in embryonic stem cell culture is desirable, but we will provide opportunities for training in cell culture techniques.

If you share our enthusiasm for exploring the key mechanisms that guide development and are a highly organised and meticulous worker with a friendly and cooperative attitude, then we invite you to send your application consisting of:

1. a statement of interest
2. your CV (including a detailed description of techniques and work experience)
3. the contact details of at least two references

to **[martin.leeb \(AT\) univie.ac.at](mailto:martin.leeb@univie.ac.at)**. The closing date for this application is April 30<sup>th</sup>, 2015.

**Dr. Martin Leeb**  
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