

The Vienna Biocenter Core Facilities GmbH (VBCF) is offering:

FFG FemTech Internship at the Vienna Drosophila Resource Center (full time)

The **Vienna Drosophila Resource Center (VDRC)** maintains a worldwide unique collection of 36,000 *Drosophila melanogaster* stocks, which we mainly distribute to other research groups world wide. The VDRC is part of Vienna Biocenter Core Facilities GmbH (VBCF) - a non-profit organization providing scientific infrastructure operated, maintained, and developed by highly qualified experts. For more information visit our website:

www.vbcf.ac.at and <http://www.vbcf.ac.at/facilities/vienna-drosophila-resource-center/>

We are looking for a motivated candidate to carry out a supervised project to analyze the genotype of transgenic *Drosophila* stocks. Your responsibilities will include collecting flies from laboratory stocks, extracting genomic DNA, performing PCR in a high throughput format and analyzing the results.

The experience and training gained through this exciting opportunity will give you an insight into a laboratory environment as well as specific experience in molecular biology and the *Drosophila* field.

Due to the specific funding program, the candidate must fulfill the following requirements:

- Female
- Current student of an Austrian university or Fachhochschule, preferably in the life sciences
- Finished at least one complete semester

Further, the ideal candidate should have the following skills and experience:

- Good interpersonal skills
- A focused and well-organized working style
- The ability to work both independently as well as in a team are essential
- Good command of German and English is a must
- Work experience in a scientific environment is advantageous



This full time position is available from September 2017 on, for 6 months, at a gross salary of 1400 EUR/month.

Applications including a detailed CV, cover letter, photo and certificates should be sent by email to office@vdrc.at

For further information, please contact Dr. Lisa Meadows lisa.meadows@vbcf.ac.at