We are looking for a highly motivated master student! The project is about functional insights into myeloproliferative neoplasms and leukemia.

Technologies which will be used in this project are several cell culture assays and standard molecular biology techniques (e.g. qPCR, western blots, proliferation and apoptosis assays, flow cytometric analysis). In addition, the student will have the opportunity to gain first insights into mouse handling and analysis of mouse models as well as in transcriptomics.

We are looking for a highly motivated candidate interested in hematopietic diseases who wants to learn novel state of the art methods in a very inspiring environment.

Please send your application with your CV and potential letters of recommendation to Karoline Kollmann, PhD, karoline.kollmann@vetmeduni.ac.at

For further information on our lab and ongoing research, you can visit our website <u>Vetmeduni: Research</u> groups. We are looking forward to hearing from you!