



Curriculum Vitae

Personal information **Beate Bergkirchner**

Work experience

05/2023 – present, Assessor for quality defects at the Austrian Federal Office for Safety in Health Care, Austria
03/2019 – 03/2022, Project assistant at the University of Vienna, Department of Neuro- and Developmental Biology, Austria
12/2017 – 02/2019, Research Associate at the University of Vienna, Research Platform 'Rhythms of Life', Austria
09/2017 – 02/2022, Lecturer at the University of Vienna, Austria
03/2016 – 04/2017, Research Assistant at the University of Vienna, Department of Neuro- and Developmental Biology, Austria
03/2016 – 08/2017, Tutor at the University of Vienna, Austria

Education and training

09/2023 -10/2023, Certified Quality Manager and internal Quality Auditor, TÜV Austria Akademie, Austria
03/2019 - ongoing, Doctoral program in Biology, University of Vienna, Austria
Focus: Basic research in the field of nerve cell development in partly genetically modified flies.
Thesis title: "A subset of commissural pioneer interneurons interconnects multimodal channels in the antennal lobe of *Drosophila melanogaster*"
10/2014 – 11/2017, Master's degree in Behavior, Neurobiology and Cognition, University of Vienna (AT)
Focus: Neurodegenerative disease (HSAN-1) and its effect on nerve cells, especially synapses
Thesis title: "Analysis of synaptic connectivity in a *Drosophila* model for neurodegeneration"
10/2010 – 08/2014, Bachelor's degree in Biology, University of Vienna (AT)
Focus: Ecology

Additional information

Publications

Projects

Memberships

Other Relevant Information