# Curriculum Vitae

# Veronica Pampanin

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## Education:

Since 04/2021 PhD – Neurobiology Ryglewski Lab, iDN  
 Johannes-Gutenberg-University, Mainz

12/2020 – Master of Science – Biology  
04/2018 Johannes-Gutenberg-University, Mainz

Master’s Thesis: Function and Subcellular Localization of Cacophony Splice Variants in Drosophila Motoneurons

04/2018 – Bachelor of Science – Biology  
03/2015 Johannes-Gutenberg-University, Mainz

Bachelor’s Thesis: The Role of a Cacophony Isoform for Courtship and Mating Success in Drosophila melanogaster

04/2014 Secondary school – A-levels   
 Bertha-von-Suttner Gymnasium, Andernach

## Conferences:

03/2023 15th Göttingen Meeting of the German Neuroscience Society

Poster: Localization and function of mutually exclusive exons of the Cav2 channel cacophony in the Drosophila visual system

## Scientific Techniques:

Model system Drosophila

Imaging Immunocytochemistry & CLSM Ca2+-Imaging

Molecular PCR Western Blotting

Physiology Electromyography of DLM Motoneurons & Electroconvulsive Seizure Assays

Cell Culture Drosophila Motoneuron Primary Cell Culture

Behavior Larval Crawling, Flight

## Languages:

German – native Italian – native  
 English – fluent