

Simone Egger, MSc, BSc

Education

- 12/2018-11/2021 University of Graz/University of Technology, Graz, Austria**
Master's degree programme Molecular Microbiology (MSc)
Master thesis: "Development of an in vitro model for investigation of immune cell differentiation in the small intestine"
- 09/2019-01/2020 Exchange semester at the Syddansk Universitet, Odense, Denmark
- 10/2014-11/2018 University of Graz/ University of Technology, Graz, Austria**
Bachelor's degree programme Molecular Biology (BSc)
Bachelor thesis: "Expression and mutation of fungal oxygenases in Pichia pastoris"
- 09/2009-07/2014 Realgymnasium Merano, Italy**
Secondary school with focus on mathematics and science

Work experience

- 03/2022- present Scientific Researcher at Laimburg Research Center
Laboratory of molecular biology, Vadena, Italy
- 09/2020-09/2021 Master thesis
Medical University, Graz, Austria
"Development of an in vitro model for investigation of immune cell differentiation in the small intestine"
- 12/2018 Studental employee
Austrian center for industrial biotechnology (acib) GmbH, Graz, Austria
- Summer term 2018 **Bachelor thesis**
University of Technology, Graz, Austria
„Expression and mutation of fungal oxygenases in Pichia pastoris“
- 07/2017-09/2017 **Internship**
Laimburg Research Center, laboratory of molecular biology, Vadena, Italy
- 08/2016 **Internship**
laboratory for food analysis, Bolzano, Italy