

Academic CV

Anna Sophia Feix, MSc. Med. PhD

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Affiliation: Department of Animal and Veterinary Sciences, ANIVET Gut and host health (GHH)

Blichers Allé 20, Building 8850/D20, room 2138, 8830 Tjele, Denmark

EDUCATION

2018-2022 PhD in Parasitology (title: Characterization of *Cystoisospora suis* sexual stages),

University of Veterinary Medicine Vienna,

2018-2022 Bachelor and Master in education (subjects: Biology, German), University of Vienna

2011-2017 Bachelor and Master in biology and zoology, University of Vienna

EMPLOYMENT

Since September 2024 Post Doc, Aarhus University, Department of Animal and Veterinary Sciences

2022-2024 Post Doc, University of Veterinary Medicine Vienna, Institute for Parasitology

2018-2022 PhD-fellow, University of Veterinary Medicine Vienna, Institute for Parasitology

2016-2017 Research assistant, Czech Academy of Sciences, CZ, Astrid Holzer's Lab

2011-2016 Scientific project employments at the Natural History Museum in Vienna

LAB SKILLS

high

in vitro cultivation, confocal microscopy,
qPCR, Western Blotting, FTIR-
Spectroscopy, EV isolation

intermediate

Proteomics, lipidomics, flow cytometry,
Nanoparticle tracking analysis, transmission
and scanning electron microscopy

basic

Transcriptomics, ELISA

SOFT SKILLS

social skills

excellent time management, able to present data
understandable, teamwork, dependability, good leadership skills
during project
management

languages

German (native), English (C2 writing, C1 speaking), Danish
(learning)

teaching

Literature Club 2023-2024 (summer and winter term, University of
Veterinary medicine Vienna)
Veterinärmedizinische Labordiagnostik 2022-2024 (veterinary
labdiagnostics, winter term)

ADDITIONAL ACHIEVEMENTS

Second prize at the ApicoWplexa 2022, 6th International Meeting on Apicomplexan Parasites in Farm Animals, Berne, Switzerland 5-7 October 2022

Thomas-Schnieder-Nachwuchspreis 2021: best presentation by a junior scientist at the annual meeting of DVG-Fachgruppe „Parasitologie und parasitäre Krankheiten“, Leipzig, Germany 17. -19.6. 2021, Presentation: „First characterization of sexual stages of *Cystoisospora suis*“

Early Career Research Award 2022 for papers published in the journal “Parasitology” (Cambridge University Press) in 2021 for Feix A, Cruz-Bustos T, Ruttkowski B, Mötz M, Rümenapf T, Joachim A. (2021) Progression of asexual to sexual stages of *Cystoisospora suis* in a host cell-free environment as a model for Coccidia. Parasitology 148 (12):1475-1481.
<https://doi.org/10.1017/S0031182021001074>

2018 main organisation of the “Bio goes Business”-conference of the Austrian Biologist Association (ABA)

2017-2021 Vice President of ABA