Dr. Pauline Fritsch

French – mother tongue
English – professional
German - beginner
WordPress blog writing since 2012,

social media & newsletter management.

Interests: yoga, hiking, reading, music.

- I care about academics' well-being & I am advocating for soft skills training in academia.
- Quick learner, proactive and flexible team player with experience working in multicultural and plurilingual environments.
- Strengths: project management, selforganization, communication, team spirit.

Experiences

- Jan 2020 –Coordinator of the Doctoral Program in Organismal Biology at the University of
ongoingNeuchâtel.
- (40%) Administrative support and **counseling** for 80 PhD students, organization of 20 workshops per year, logistic and budgeting of the program.

Program Director: Prof. Sergio Rasmann

Jan 2020 - Coordinator of the Master of Advanced Studies in Integrated Crop ongoing
 Management for the University of Neuchâtel and CABI institute.
 (30%) Candidates' selection, administrative support, workshops organization.

Program Director: Prof. Ted Turlings

Nov – Dec
 Consultant at the Conférence Universitaire de Suisse Occidentale (CUSO)
 which is coordinating 33 doctoral programs in Western Switzerland. Advising
 (50%) and communication design for their website and social media.

Referee: Dr. Denis Billotte

- 2018 Blogger: managing my website Academiac.net.
- ongoing Advocating for **soft skills** training in academia, writing about **careers** and **wellbeing** for early career researchers.

Organizing information into resources:

- Highlights of a Review about the PhD Experience (Sverdlik et al., 2018)
- Project Management Resource for PhD Students and Supervisors
- Career Centers in Swiss Universities

Communication, networking, self-reliance.

As of April 2020: 1500 views / month.

2017 – 2019 Traveling in Asia while working online on Academiac.net and other projects.
18 months Self-discipline, self-organization.

- 2013 2017 PhD research in neurobiology with Prof. Simon Sprecher at the University of4.5 years Fribourg.
 - Quickly developed as an autonomous researcher in a dynamic lab enjoying both to lead my own projects and to work in **collaboration**.
 - Co-first author in an open-access journal (*elife*) and collaborated on an **international consortium** project (*Journal of Experimental Biology*).
 - **Communication**: 9 talks & 3 posters in local and national meetings in Switzerland, plus a poster in Washington thanks to the LS² travel grant.
 - **Volunteering**: organized a PhD students' retreat; 2 days / 1 night for 20 students. Team work (2), budget management (10.000 CHF), communication, networking.
 - **Mentorin**g: co-supervised 2 bachelor students. Team work, project design, teaching.

Referee: Prof. Simon Sprecher

2009 – 2011 Students' associations' activities within my engineering school ESIL: Vicechair of the association for the organization of annual career fairs within the 4 study programs of our school. Responsible for the Biotechnology Career Fair, a 2 days for 100 students event. Team work (8) and budget management (10.000 €), logistics, welcoming speakers from industry and academia.

Education

- 2013 2017 **PhD** in Neurobiology with **Prof. Simon Sprecher**, Department of Biology, University of Fribourg (Switzerland).
- 2011 2012 **Research Master Degree** in Bioinformatics, Structural Biochemistry and Genomics BBSG, Aix-Marseille University (France). Final rank: 2/14.
- 2009 2012 **Engineering Master Degree** in Biotechnology, at ESIL School of Advanced Studies in Engineering (Marseilles, France). Final rank: 2/41.

Continuing Education

April – June« Inspiring Leadership through Emotional Intelligence » by Case Western Reserve2019University, online training on Coursera.org with certificate.

To apply **compassion**, **active listening** and **mindfulness** into **coaching**.