

10. Curriculum vitae

Personal dates:

Academic degree:	Mag. rer. nat.
First name:	Philipp
Last name:	Lins
Date and place of birth:	08.03.1983
Place of birth	Hohenems, Austria
Citizenship:	Austria
Contact:	Lins.Philipp@gmail.com

Education:

1997-2001	Bundesoberstufenrealgymnasium Götzis Natural Science Sector
2002-2007	Leopold-Franzens University Innsbruck Biology/1st term, Microbiology/2nd term
2006-2007	Diploma Thesis 'Einfluss von organischen Säuren, $\text{NH}_3/\text{NH}_4^+$ und pH auf die Methanogenese im Batch-Versuch' (Effects of organic acids, $\text{NH}_3/\text{NH}_4^+$ and pH on the methanogenesis in batch cultures)
December 2007	Diploma exam

Relevant work-related experiences:

02.09.-28.09.07	Scientific researcher in the project STAIR funded by FFG (headed by Prof. Paul Illmer)
02.01.-30.04.08	Scientific researcher in the project 'Physiologische Charakterisierung der an der Vergärung von Bioabfällen beteiligten Mikroflora' funded by TWF (headed by Prof. Paul Illmer)
01.05.08-30.04.09	Scientific researcher in the BRIDGE-projects 'SECT' (Development of a sectoral composter) and 'Start4' (Optimization and quality assurance of a compost starter) funded by FFG/FWF (headed by Prof. Paul Illmer)

01.05.09- 30.04.13	Scientific researcher within a doctoral programme position at the University of Innsbruck, Institute of Microbiology
01.12.12- 30.04.13	Leader of the project 'Combating accumulated fatty acids at the start-up of an anaerobic digestion with specific inocula' funded by D. Swarovski & Co
Since 01.05.13	External lecturer at the University of Innsbruck, Institute of Microbiology
Since 01.07.13	Scientific expert at the Austrian Agency for Health and Food Safety (AGES), Institute for Food Safety Innsbruck, in the project 'Securing the spices and herbs commodity chains in Europe against deliberate, accidental or natural biological and chemical contamination (SPICED)' funded by the European Commission's 7th Framework Programme (FP7) (headed by the BfR, Germany)

Other work-related experiences:

2006-2008	Participation (without employment) in the project 'Evaluierung von Steuerungsparametern bei der Vergärung von Bioabfällen' funded by BMLFUW and the government of Tyrol and Vorarlberg (headed by Prof. Paul Illmer)
2007-2008	Tutor at the University of Innsbruck, Institute of Microbiology: Physiology of Microorganisms – Laboratory Course Soil Microbiology – Laboratory Course General Microbiology – Laboratory Course
Since 2008	Co-Supervisions of Bachelor and Master Theses at the University of Innsbruck, Institute of Microbiology
Since 2009	Lecturer at the University of Innsbruck, Institute of Microbiology: Physiology of Microorganisms – Laboratory Course & Seminar Soil Microbiology – Laboratory Course Anaerobic Microorganisms – Laboratory Course General Microbiology – Laboratory Course

Since 2009	<p>Reviewer for scientific journals:</p> <p>Applied and Environmental Microbiology</p> <p>Biotechnology for Biofuels</p> <p>Folia Microbiologica</p> <p>International Journal of Environmental Engineering</p> <p>Waste Management</p> <p>Waste Management and Research</p>
26.06.12	<p>‘Recognition Award of the Jury of the Best Student Paper Award 2012’ of the Leopold-Franzens-Universität Innsbruck with the paper ‘Development and evaluation of inocula combating high acetate concentrations during the start-up of an anaerobic digestion’.</p>