Name, date of birth Position Title

Albers, Sonja-Verena, Professor for Microbiology

Born: 20.03.1972 Faculty for Biology, University of Freiburg

EDUCATION/TRAINING

Institution and Location	Degree	Year(s)	Field of Study
University of Würzburg	Diplom	1996	Biologie
University of Groningen	PhD	1997- 2001	Molecular Microbiology
Philips University Marburg	Habilitation	2011	Microbiology

A. Positions and Honours

Employment/Experience

Since 2014	W3 professor for microbiology at the University of Freiburg
2008 – 2014	Max Planck Research group leader (free floater) at the Max Planck
	Institute for terrestrial Microbiology, Marburg, Germany
2006 – 2008	VIDI grant holder (NWO), Group leader, University of Groningen, NL
2003 – 2006	VENI grant holder (NWO), PostDoc, University of Groningen, NL
2001 – 2003	PostDoc, University of Groningen, NL, Prof. A.J.M. Driessen

Honors, Awards and Scholarships

2023	Elected member of the American Academy of Microbiology	
2022	Elected member of the Leopoldina, National Academy of science	
2019	Elected EMBO member	
2019	Awarded "Momentum" grant and "Life?" consortium by the Volkswagen	
	Foundation	
2017	Elected member of the European Academy of Microbiology	
2013 – 2018	ERC starting grant	
Since 2014	VAAM workgroup leader "Archaea"	
Since 2013	Editorial board of FEMS Reviews Microbiology	
2012	Forschungspreis VAAM	
2013	Chair of the Gordon Research Conference on Archaea: Metabolism,	
	Ecology and Molecular Biology	
2008 – 2014	Leadership of a Max Planck Research group (free floater)	

2008 – 2014 Leadership of a Max Planck Research group (free floater 2006 – 2011 VIDI grant from NWO (Dutch Science Organisation) VENI grant from NWO (Dutch Science Organisation)

Other Scientific Activities

2021 - Dean of the Faculty of Biology

2019 - Chair of the Panel Structural Biology BIO2 of FWO (Belgian Research

Foundation

2019 -2021 Prodean of the Faculty of Biology

2019 - Member of the Senate of the University of Freiburg

2014 - 2019 VAAM workgroup leader "Archaea"

Since 2013 Editorial board of FEMS Reviews Microbiology