Winfried Römer, Prof. Dr.

Institution:	Institute of Biology II (Faculty of Biology, University of Freiburg,
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Position:	Full Professor (W3) for Synthetic Biology of Signalling Processes

Academic education including academic degrees

1996 - 2001	Studies in Biology, Chemistry and Didactics, University of Regensburg
	(1 st state examination)
2005 - 2007	Diploma in Management Consultancy, Akademie für Wirtschafts-
	wissenschaften Bad Harzburg

Scientific graduation

2001 - 2004 Graduate Studies in Chemistry, University of Regensburg (Dr. rer. nat.)

Employment

Since 2017	Full Professor for Synthetic Biology of Signalling Processes; Institute
	of Biology II and BIOSS Centre for Biological Signalling Studies;
	University of Freiburg
2011 - 2017	Junior Professor for Synthetic Biology of Signalling Processes;
	Institute of Biology II and BIOSS Centre for Biological Signalling
	Studies; University of Freiburg
2008 - 2017	Permanent Research Scientist at CNRS (French national center for
	scientific research) and Curie Institute; Traffic, Signaling and Delivery
	Laboratory; Paris; France
2004 - 2008	Postdoctoral fellow with Dr. Ludger Johannes at Curie Institute; Traffic,
	Signaling and Delivery Laboratory; Paris; France

Other activities, awards and honours

from 2019	Vice-Spokesperson of the International Max Planck Research School for Immunobiology, Epigenetics, and Metabolism (IMPRS-IEM)
2015	Appointment as member of the steering committee of BIOSS
2014-2023	Elected member of the Advisory Board of the Biology Faculty, University of Freiburg
2014	Appointment as member of the steering committee of IMPRS-MCB
2013	Organizer of the "Symposium on Advanced Microscopy Techniques in
	Life Sciences", Freiburg
2012	Appointment as PI of the International Max Planck Research School of Molecular and Cellular Biology (IMPRS-MCB)
2012-2014	Membership in the scientific selection panel, Helmholtz-Zentrum Berlin
2012-2014	Mentoring program for female scientists at the University of Kiel
2011-2016	ERC Starting Grant
2011	Appointment as Principal Investigator of BIOSS
2011	Appointment as PI of the Spemann Graduate School of Biology and Medicine (SGBM)
2011	Pfizer Foundation Research Prize (Infectiology)