

CURRICULUM VITAE

UNIV.-PROF. DR. RER. NAT. HABIL. THOMAS SCHEIBEL

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| nationality | German |
| current position | since 11.2007 Full professor of Biomaterials |
| scientific career | 06.07-10.07 Lecturer at the chair of biotechnology at TU München 2007 Habilitation in biochemistry at TU München at the chair of biotechnology (Prof. Dr. Johannes Buchner) 11.01-10.07 Group leader at the chair of biotechnology at TU München 11.98-10.01 Postdoc at University of Chicago, IL, USA (Prof. Dr. Susan Lindquist) 1998 Dr. rer. nat. at the chair of biophysics and physical biochemistry at the University of Regensburg (Prof. Dr. Johannes Buchner) 1994 Diploma thesis at the chair of biophysics and physical biochemistry at the University of Regensburg (Prof. Dr. R. Jaenicke), degree: Dipl. Biochem. |
| guest professorships | since 2012 Guest lecturer at Universidad Polytechnica de Madrid 05.2003 Guest lecturer at the University of Bordeaux |
| others | since 05.2020 Advisory Board Member German Association for Resource Efficiency and Additive Manufacturing since 04.2020 Member of the review board "biomaterials" of the DFG since 04.2020 Director BayHost (Bavarian Academic Center for Central, Eastern and Southeastern Europe) since 07.2018 Editorial Board Member of "PLOS One" since 01.2018 Co-chairman TranregioSFB TRR225 "Biofabrication" since 01.2017 Chairman of the DAAD network Bayreuth-Melbourne since 10.2016 Vice president of the University of Bayreuth for Internationalization, Gender Equality and Diversity since 04.2016 Group leader "Biomaterials" NMB GmbH, Germany 06.15-06.16 Chairman of the scientific advisory board AMSilk GmbH, Germany since 12.2014 Member of the German National Academy of Science and Engineering (acatech) 09.14-08.19 Advisory Board Member Freiburg Centre for interactive Materials and Bioinspired Technologies (FIT), University of Freiburg, Germany 05.14-04.19 Advisory Board Member Projekthaus NanoBioMater, University Stuttgart, Germany since 07.2012 Editorial Board Member of "Scientific Reports" (Nature publisher) 02.11-06.15 Deputy advisory board chairman AMSilk GmbH, Germany since 12.2010 Editorial Board Member of "BioNanoScience" (Springer publisher) since 04.2009 Founder and chairman of the technical committee „Bioinspired materials and bionics“ of the German Material Foundation (DGM) since 10.2008 Founder and consultant of AMSilk GmbH, Germany 06.08-05.13 Advisory board member of competence network Biomimetik of the state of Baden-Württemberg, Germany |
| awards | 11.2013 Dechema-Award of the Max-Buchner Stiftung 7.2013 Dr R A Mashelkar Endowment Lecture on Advanced Materials, National Chemical Laboratory, India 12.2008 Karl-Heinz-Beckurts-Award 12.2007 Heinz-Maier-Leibnitz Medal 06.2006 Winner of the Science4life VentureCup (business plan) 06.2006 Innovation award of the Bavarian prime minister 03.2006 Awardee of the bionics competition, German Ministry of science and education 10.2005 Promega journalist price „Main Thing Biology“ 09.2004 Junior Scientist Award of the New Materials Competence Center |