

Curriculum Vitae from Prof. Dr. habil. Matthias Noll

Date of Birth: Sep. 9, 1974 in Kassel, Germany

Nationality: German

Family Status: Married with two children.

Education and work experience

- 2017 Co-Founder of the Institute of Bioanalysis in Coburg
(<http://www.bioanalytik.co>)
- Since 2016 Vice-Dean of the Faculty of Applied Science
- 09/2014 Assistant professor (Privatdozent) at the University of Bayreuth (Germany)
- Since 2014 Head of the study Bachelor programmes "Bioanalysis"
- 2014-2016 Head of the study Master programmes "Bioanalysis"
- 07/2012 Habilitation at the Technical University of Berlin
- Since 04/2012 Full professor at the University of Applied Science in Coburg (Germany).
Lectures are in the area of microbiology, microbial ecology, molecular biology and general biology.
- 08/10 – 03/2012 Scientific Researcher at the Federal Institute for Risk Assessment (BfR),
Berlin (Germany); Department Biological Safety
- 01/07 – 07/10 Deputy of a Research Group Leader at the Federal Institute for Materials
Research and Testing (BAM), Berlin (Germany); Department 4.1 „Biology in
Materials Protection and Environmental Issues“; Research group “Materials
Resistance against Microorganisms“
- 08/05 – 12/06 Scientific Researcher at the Swiss Federal Institute of Technology (ETH)
Zurich (Switzerland); Institute for Biogeochemistry and Pollution Dynamics;
Department Soil Biology
- 10/04 – 07/05 Scientific Researcher at the Max-Planck-Institute for Terrestrial Microbiology
Marburg (Germany); Department Biogeochemistry
- Graduate student
- 06/01 - 09/04 Graduate Student at the Max-Planck-Institute for Terrestrial
Microbiology, Marburg (Germany); Department Biogeochemistry
Dissertation at Philipps-Universität Marburg, 9/2004, Magna cum laude
- PhD-thesis : „Mikrobielle Sukzession in geflutetem Reisfeldboden“
available : http://archiv.ub.uni-marburg.de/opus/frontdoor.php?source_opus=889
- University
- 10/95 – 05/01 Study of Biology at the Universität Gesamthochschule Kassel (Germany).

Vordiplom 1997, Diplom 5/2001, Magna cum laude
- Diploma thesis „Etablierung und Charakterisierung einer Genbank aus Boden-
Gesamt-DNA“

32 Peer-reviewed publications, 30 in international journals, 20 as first or senior author
Scopus statistics (May 2017, Author ID 35386997100): 944 citations, h-index: 16