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TABELLARISCHER LEBENS LAUF

Prof. Dr. Uwe Sonnewald

WISSENSCHAFTLICHER UND BERUFLICHER WERDEGANG

2013-2015	Vice Dean of International Affairs of the Faculty of Sciences of the Friedrich-Alexander-Universität Erlangen-Nürnberg
2007-2011	Head of Biology Department and Vice Dean Faculty of Sciences of the Friedrich-Alexander-Universität Erlangen-Nürnberg
2004	Appointed professor (C4) at the Friedrich-Alexander-Universität Erlangen-Nürnberg and head of the Division of Biochemistry
1998-2004	Appointed Professor (C4) at the Martin-Luther-Universität Halle/Wittenberg for Molecular Cell Biology of Plant Systems and as head of the Department of Molecular Cell Biology at the IPK
1998	Co-founder of SunGene, a R&D company in the field of plant biotechnology; joint venture with BASF Plant Science
1992-1998	Group leader Molecular Plant Physiology at the Institute for Plant Genetics and Crop Plant Research (IPK) in Gatersleben, Germany
1989-1992	Group leader of the carbohydrate section at the department of Prof. Dr. L. Willmitzer at the Institut für Genbiologische Forschung, Berlin

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AUSBILDUNG

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| 1993 | Habilitation in Biochemistry at the Faculty of Biology of the University Göttingen |
| 1986-1989 | PhD work at the Institut für Genbiologische Forschung associated with the Freie Universität Berlin and University of California, San Diego (UCSD, La Jolla)
Supervisor: Prof. Dr. Lothar Willmitzer |
| 1980-1986 | Study of Biology at the University of Cologne with Diploma in Biology, Supervisor for Diploma thesis: Prof. Dr. Ruth Ehring |

AUSZEICHNUNGEN

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| 2020 | Elected member of the Leopoldina, Section Organismic and Evolutionary Biology |
| 2017 | Innovation Award of the BioRegions Germany |
| 2011 | Germany Land of Ideas, selected Landmark 2011 |
| 1992 | Federation of European Societies of Plant Physiology Award |

MITGLIEDSCHAFTEN

Coordinator of the Bill & Melinda Gates project, Metabolic engineering of carbon pathways to enhance yield of root and tuber crops (CASS)

Member of the Scientific Advisory Board of the DynaMo Center at the Department of Plant and Environmental Sciences, University Copenhagen, Denmark