

Curriculum Vitae Dr. Stefan J.U. Wanke

Personal information

Name: Dr. Stefan Wanke

Date of birth: 06.10.1976 Düren, Germany

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Education

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| 1998 – 2003 | Diploma student in biology at the Rheinische Friedrich-Wilhelms-Universität Bonn |
| 2003 | Diploma in biology at the Rheinische Friedrich-Wilhelms-Universität Bonn, degree: “Diplom-Biologe” (cumulative grade: 1,2; thesis 1,0) (referees: Prof. C. Neinhuis, Prof. W. Barthlott) |
| 2004 – 2007 | PhD student at the Technische Universität Dresden |
| 2007 | PhD at the Technische Universität Dresden, degree: Dr. rer. nat. (summa cum laude), (referees: Prof. C. Neinhuis, Prof. T. Borsch, Prof. T. Speck) |

Professional and scientific Career

03/2003 – 01/2007 Research associate at the Botanical Institute TU Dresden, Prof. C. Neinhuis
01 – 04/2007 Postdoc and co-head of the research group „Plant Phylogenetics & Phylogenomics“ at the Botanical Institute TU Dresden, Prof. C. Neinhuis
05 – 12/2007 Postdoc in the research group of Prof. C. dePamphilis, Institute for Molecular Evolutionary Genetics, Pennsylvania State University, USA
since 01/2008 “Akademischer Assistant” at the Botanical Institute TU Dresden, Research group leader of the Plant Phylogenetics & Phylogenomics Group, Head of the molecular lab. (Chair Prof. Christoph Neinhuis)

Service as reviewer (funding organizations and journals)

NWO (The Netherlands Organisation for Scientific Research); Biological Journal of the Linnean Society; Molecules; Annals of Botany; Systematic Botany; Molecular Phylogenetics and Evolution; Botanical Journal of the Linnean Society; Annals of the Missouri Botanical Garden/Novon, Biochemical Genetics, International Journal of Plant Sciences

Memberships

Deutscher Hochschul Verband (DHV), Friends of the DAAD, American Society of Plant Taxonomists, International Association of Plant Taxonomists, Deutsche Botanische Gesellschaft

Organizational tasks

Organizer of the workshops “Piperales: an integrative multidisciplinary approach” at the congress “Systematics 2008” in Göttingen, Germany
Organizer of the symposium "Basal Angiosperms - Multiple evolutionary dead ends or the trial and error trail to success?" at the congress “IBC 2011” in Melbourne, Australia

Civil service

07/1997 – 08/1998 Zoological Research Institute and Museum Alexander König (ZFMK), Bonn, Germany