

## Curriculum vitae

### Personal data

Name, first name : Martens, Stefan

Academic degree : Dr. agr.

Private address : Via Sant'Antonio 22C  
38016 Mezzocorona  
Italy

Date & place of birth : 27.06.1967 in Hoya/Weser

Nationality : german

Family status: married, with Antje Martens, geb. Kellotat

### School education

#### From / to

1973 – 1977 Elementary school Lemwerder Mitte

1977 – 1979 Orientation school Eschhofschule Lemwerder

1979 – 1987 Secondary school Willmsstraße in Delmenhorst

### Vocational training & university

october 1987 – july 1989 Instruction as gardener at Gardening Martin Hannig in Lemwerder (Germany)

august 1989 – october 1989 Gardener at Gardening Martin Hannig in Lemwerder (Germany)

november 1989 – july 1995 Study of Horticultural Science at the Technical University of Munich, Center of Life and Food Science Weihenstephan (Germany).

#### Diploma thesis :

Flavonoid biosynthesis in Gerbera: Enzymological characterisation of chalcone synthase, flavanone-3-hydroxylase and flavone synthase II.

Academic degree: Dipl. Ing. agr. (1.6)

august 1995 to april 1996 Working student at the Institute for Biochemical Plant Pathology GSF, Neuherberg (Germany). Working group

BIOP, Dr. Werner Heller.

may 1996 – may 2000 Ph.D. thesis at the Chair for Floriculture Crops and Horticultural Plant Breeding at the Technical University of Munich, Center of Life and Food Science Weihenstephan (Germany). Supervisor: Prof. Dr. Gert Forkmann.

Title of thesis :  
Genetical, biochemical and molecular biological investigations of flavone biosynthesis in Gerbera Hybrids.

Academic degree: Dr. agr. (magna cum laude).

june 2000 – october 2002 Scientific assistant (C1) at the Chair for Floriculture Crops and Horticultural Plant Breeding at the Technical University of Munich, Center of Life and Food Science Weihenstephan (Germany).

november 2002 – Post doctoral position at the Institute for Pharmaceutical  
december 2004 Biology, Philipps-University Marburg/Lahn (Germany).

december 2004 – october 2008 Scientific assistant (C1) at the Institute for Pharmaceutical Biology, Philipps-University Marburg/Lahn (Germany).

november 2008 – Researcher at TransMIT Center Naturstoffforschung,  
september 2009 Gießen-Marburg (Germany) at the Institut für Pharmazeutische Biologie, Philipps Universität Marburg

since october 2009 Group leader for „Biotechnology of Natural Products“; Edmund Mach Foundation, San Michele all'Adige TN (Italy)

january 2013 Habilitation in „Pharmaceutical Biology“ at the Department of Pharmacy at the Philipps Universität Marburg/Lahn (Germany)

ResearcherID: B-7659-2011

URL: <http://www.researcherid.com/rid/B-7659-2011>

ORCID\_ID

URL: <http://orcid.org/0000-0001-9913-4882>

Google Scholar

URL: <https://scholar.google.it/citations?user=EaTAuSoAAAAJ&hl=de>