

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) Dr. Teufel, Jennifer

Address(es) Öko-Institut, Institut für Angewandte Ökologie e.V., Merzhauser Str. 173, D-79100 Freiburg, Germany

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Nationality German

Date of birth 18.04.1967

Gender Female

Work experience

Dates Since 05/2001 to present

Occupation or position held Research Associate

Main activities and responsibilities Life-cycle assessment and material flow analysis in the field of sustainable production and consumption – main topics: nutrition and aquaculture; project management and technical expert

Name and address of employer Öko-Institut e.V. – Institute for Applied Ecology e.V., Merzhauser Str. 173, D-79100 Freiburg, Germany

Type of business or sector Environmental research institute (registered non-profit organisation)

Dates 04/2000 – 04/2001

Occupation or position held Research Associate

Main activities and responsibilities Development of methods for routine genetic analysis of different tree species

Name and address of employer Forstliche Versuchs- und Forschungsanstalt Baden-Württemberg, Wonnhaldestraße 4, D-79100 Freiburg, Germany

Type of business or sector Forest research institute

Dates 04/1997 – 03/2000

Occupation or position held Research Associate

Main activities and responsibilities Plant population genetic research

Name and address of employer University of Freiburg, Institute for Biology, Schänzlestr. 1, D-79104 Freiburg, Germany

Type of business or sector University

Dates 03/1996 – 03/1997

Occupation or position held Self-employed person / contract for work and services

Main activities and responsibilities Monitoring of nature conservation projects

Name and address of employer Contract for work and services for the "Bezirksstelle für Naturschutz und Landschaftspflege", Freiburg

Type of business or sector

Dates 10/1995 – 02/1996
 Occupation or position held Research Associate
 Main activities and responsibilities Teaching
 Name and address of employer University of Trier, FB VI – Abt. Geobotanik, Behringstr. 21, D-54296 Trier, Germany
 Type of business or sector University

Dates 05/1995 – 09/1995
 Occupation or position held Research Associate
 Main activities and responsibilities Research on microsite influences in early forest regeneration after catastrophic windthrow
 Name and address of employer University of Freiburg, Institute for Biology, Schänzlestr. 1, D-79104 Freiburg, Germany
 Type of business or sector University

Education and training

Dates 1997 - 2000
 Title of qualification awarded PhD: Dr. rer. nat.
 Principal subjects/occupational skills Specialisation in population ecology of plants; Research in plant population genetics
 Name and type of organisation providing education and training. University of Freiburg (Albert-Ludwigs-Universität Freiburg), Germany

Dates 1987 - 1994
 Title of qualification awarded Diplom-Biologin
 Principal subjects/occupational skills covered Specialisation in applied ecology i.e. plant and animal ecology, soil ecology, limnology
 Name and type of organisation providing education University of Freiburg (Albert-Ludwigs-Universität Freiburg), Germany
 Level in nat. or international classific. Master of science in biology (MSc)

Personal skills and competences

Mother tongue(s) **German**

Other language(s)

Self-assessment

European level ()*

English

French

Spanish

Italian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient User	C2	Proficient User	C1	Proficient User	C1	Proficient User	C1	Proficient User
B2	Independent User	B2	Independent User	B1	Independent User	B1	Independent User	B1	Independent User
A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User
A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User

() Common European Framework of Reference for Languages*

Social skills and competences - Good ability to adapt to multinational / multicultural environment gained during various working and voluntary working experiences abroad (e.g. 1999 one week expert exchange in the Czech Republic; 1998 research for seven month at the C.N.R., Istituto Miglioramento Genetico Piante Forestali in Florence (Italy), 1997 scientific assistant in an international workshop for dendroecology in Russia; 1994 and 1992 voluntary work in an Indian community in the Highland of Chiapas, Mexico; 1986/1987 working as a family help in the USA)
 - Good communication skills gained in working experiences (project management and working in interdisciplinary projects) and private actions (from 1995 – 2003: organisation of fundraising campaigns and information events in Germany for a school project for Indian street children in San Cristóbal, Chiapas, Mexico)
 - Teamwork skills gained by professional experience

Organisational skills and competences - Good organisational and coordination skills acquired by the coordination of different research projects

Computer skills and competences - Competent application of Microsoft Office-programs (Word, Excel, Power Point) and Umberto (a computer program for life-cycle analysis)

Selected References

In progress

Product Carbon Footprint analysis of five different selected fish products.
Teufel, J.; Liu, R.; Schmied, M.; Havers, K.; Harthan, R.; Schmitt, K.; in progress
(commissioned by: Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ))

2008

Green public procurement of consumer durables and nondurables for office use – Update of criteria [Umweltorientierte öffentliche Beschaffung von Gebrauchs- und Verbrauchsgütern für den Bürobereich - Aktualisierung der Kriterien]
Quack, D.; Teufel, J.; Freiburg 2008
(commissioned by: Environment Ministry of Baden-Württemberg, Stuttgart)

Evaluation of selected product groups according to environmental, social and sustainability criteria [Gutachten zur Bewertung ausgesuchter Warengruppen nach ökologischen, sozialen und nachhaltigen Kriterien]
Manhart, A.; Teufel, J.; Freiburg 2008
(commissioned by: Landschaftsverband Rheinland (LVR), Cologne)

2005

Converting food systems (Ernährungswende) – Strategies for social-ecological transformation in the societal action space relating to environment-food-health [Ernährungswende - Strategien für sozial-ökologische Transformationen im gesellschaftlichen Handlungsfeld Umwelt-Ernährung-Gesundheit]
Eberle, U.; Fritsche, U.; Hünecke, K.; Teufel, J.; Wiegmann, K.; in cooperation with the Institute for Social-Ecological Research – ISOE, the Ecological Economics Research Institute – IÖW and the KATALYSE Institute for Applied Environmental Research; project coordination: Öko-Institut; Freiburg/Darmstadt/Berlin 2005
(sponsored by: German Federal Ministry of Education and Research [Bundesministerium für Bildung und Forschung – BMBF], Berlin)

Sustainable fish production

Teufel, J.; Ott, B.; Freiburg 2005
(sponsored by: Legacy for the Future Foundation, Freiburg [Stiftung Zukunftserbe])

Review study on transgenic aquatic organism: utilisation, risks and risk management

Teufel, J.; Weigt, R.; Freiburg 2005
(commissioned by the Federal Agency for Nature Conservation / Bundesamt für Naturschutz Bonn)

2004

Suitability of transgenic plants for the production of oral vaccines - (Eignung von transgenen Pflanzen zur Produktion von oralen Vakzinen - Wissenschaftliches Gutachten im Rahmen des TA-Projektes „Grüne Gentechnik - transgene Pflanzen der 2. und 3. Generation“)
Moch, K.; Teufel, J.; Freiburg 2004
(commissioned by: Office of Technology Assessment at the German Parliament - TAB)

Ecological fish production: structure, development, problems and political call for action (Ökologische Fischproduktion: Struktur, Entwicklung, Probleme, politischer Handlungsbedarf)

Teufel, J.; Stamer, A.; Bergleiter, S.; 2004
(commissioned by: Federal Agency of Agriculture and Nutrition / Geschäftsstelle des Bundesprogramms Ökologischer Landbau in der Bundesanstalt für Landwirtschaft und Ernährung)

2002

Scientific research on transgenic fish with special focus on the biology of trout and salmon

Teufel, J.; Pätzold, F.; Potthof, C.; Freiburg 2002

UBA-Texte 64/02

(commissioned by: Federal Environmental Agency / Umweltbundesamt Berlin)

2001

**Review study on transgenic animals: utilisation, risks and risk management
(Transgene Tiere: Nutzung, Risiken und Möglichkeiten der Risikovermeidung)**

Teufel, J.; Ebner, A.; Meier, M.; Hilbeck, A.; Tapesser, B. 2001

(commissioned by the Federal Environmental Agency / Umweltbundesamt Berlin and the Federal Agency for Nature Conservation / Bundesamt für Naturschutz Bonn)