

## Curriculum Vitae

## Xenia Junge Zeunert

**Date of birth:** February 1<sup>st</sup>, 1977  
**Place of birth:** Frankfurt/Main, Germany  
**Nationality:** Swiss and German  
**Married, two children** (2008 and 2011)

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### Research and work experience

<b>Project leader and management</b> , Dialog N (Research and communication for society, nature and the environment)	Since 10/2016
<b>Project leader</b> , freelance work	Since 11/ 2015
<b>Public knowledge of and attitudes towards aquatic neobiota</b> , Office of Waste, Water, Energy and Air, Canton of Zurich	5/2016 – 1/2017
<b>Evaluation of the neobiota communication concept</b> , Office of Waste, Water, Energy and Air, Canton of Zurich	3/2016 – 12/2016
<b>Stakeholder survey on the state of biodiversity and nature conservation implementation in the Canton of St.Gallen</b> , Office of Nature, Hunt and Fishery, Canton of St.Gallen	10/2015 – 3/2016
<b>Project leader</b> , FORNAT AG, <b>Neobiota communication concept</b> for the Office of Waste, Water, Energy and Air, Canton Zurich	6/2015 - 3/2016
<b>Research Fellow (60%)</b> , Swiss Federal Research Institute WSL, Research Group Social Sciences in Landscape Research	8/2012 – 5/2015
<b>GeneMig - Genetic Variation and Species Migration under Environmental Change</b> , Module S: Public preferences for neobiota management options Supervision of Master Thesis <b>Attitudes of Swiss farmers towards the agricultural policy 2014-2017</b>	5/2014 – 12/2014
<b>Postdoc (50-60%)</b> , Swiss Federal Research Institute WSL, Research Group Social Sciences in Landscape Research AlpFUTUR Subproject <b>Social demands on alpine farming</b> <b>Indicators for landscape quality on alpine summer pastures</b>	1/2010 – 7/2012 1/2010 – 6/2010
<b>Trainee and Scientific Assistant</b> at Agroscope Reckenholz-Tänikon ART	3/2004 – 9/2005

### Academic Education

<b>PhD</b> in Environmental Sciences, Institute of Environmental Sciences, University of Zurich and Agroscope Reckenholz-Tänikon ART: <b>Human preferences for biodiversity in agricultural landscapes</b>	10/2005 – 12/2009
Advanced <b>Studies of Biology</b> , Diploma-Thesis: The influence of plant diversity on people's perception and aesthetic appreciation of grassland vegetation, University of Marburg, Germany DAAD Grant and Hintermann & Weber Forschungspreis für Naturschutz 2004	10/2000 – 2/2004
Erasmus / Sokrates Grant, University of Montpellier, France	2/2000 – 7/2000
Basic Studies of Biology, University of Mainz, Germany	10/1997 – 9/2000