

# Curriculum vitae

First name: Yannick  
Surname: Baschung  
Email: [yannick.baschung@hotmail.fr](mailto:yannick.baschung@hotmail.fr)



## Formal education and research experience

- Oct 2015 - present      Researcher at Steinbeis Centre for Biopolymer Analysis and Biomedical Mass Spectrometry, Rüsselsheim am Main, Germany
- Oct 2015 - present      Ph.D. study focused on Molecular Mechanisms of Regenerative Processes, Medicine and Natural Science Faculty, University of Rostock, Germany
- Jan 2014 - Sep 2015      Project Manager, Projects related to drug analysis and stability studies in compliance with GMP and cGMP  
Solvias AG, Kaiseraugst, Switzerland
- Jun 2013 - Jul 2013      Research internship - *Control of GMP and non GMP pharmaceutical and cosmetic products*  
Analytical Chemistry Department, Möhlin, Switzerland
- Nov 2012 - Dec 2012      Research internship - *Method Development for Determination of Anthocyanins in Red Wine with LC-MS*  
Uppsala University, Sweden
- Jun 2012 - Jul 2012      Research internship - *Method development and validation for the quality control of ethanol in cosmetics products*  
Analytical Chemistry Department, Möhlin, Switzerland
- Oct 2011 - Jun 2013      Master degree in Molecular and Macromolecular Chemistry  
University of Bordeaux, France (first year)  
Uppsala University, Sweden (second year)  
Master degree in Analytical Chemistry  
Uppsala University, Sweden  
Master thesis: *Method Development for Simultaneous Determination of Phosphorus and Iodine Species in Table Salt using HPLC-ICP-AES*
- Oct 2007 - Jun 2011      Bachelor degree in Chemistry  
Faculty of Science, University of Strasbourg, France