Julien Bachmann, Professor of Inorganic Chemistry
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Born on 3/30/1978 in Biel (CH) — Swiss citizen — married, three children
Native French speaker, fluent in English and German

Academic Curriculum

since 10/2012	**University of Erlangen-Nürnberg** (Erlangen, D), Chemistry Department Associate Professor (W2)
2009-2012	**University of Hamburg** (Hamburg, D), Physics Department Junior Professor (W1)
2007-2009	**University of Hamburg**, Physics Department Senior scientist with Prof. K. Nielsch
2006-2007	**Max Planck Institute of Microstructure Physics** (Halle, D) Alexander von Humboldt Research Fellow with Prof. U. Gösele
2001-2006	**Massachusetts Institute of Technology** (Cambridge, USA), Chemistry Department Ph. D. student with Prof. D. G. Nocera Doctor of Philosophy in Inorganic Chemistry, 2006
1997-2001	**University of Lausanne** (Lausanne, CH), Chemistry Department Undergraduate student — Diploma thesis with Prof. C. Floriani *Diplôme de chimiste*, 2001

Awards

Teaching prizes, University of Hamburg Physics Department:
2012 First prize in the category "Advanced lectures"
2011 First prizes in "Advanced lectures" and in "Introductory lectures"
2010 First prize in "Advanced lectures", second prize in "Introductory lectures"
2009 Second prize in "Advanced lectures"

2010 ***Zweite Mitgliedschaft* in the Chemistry Department**, University of Hamburg
2009 ***Bestätigung der Lehrbefähigung in Experimenteller Physik***, University of Hamburg
2006 **Humboldt Research Fellowship**, Alexander von Humbodt Foundation
2005 **Morse travel grant**, MIT Chemistry Department
2005 **Bruker/MIT Symposium poster prize**, MIT Chemistry Department
2002 **Award for Excellence in Teaching by a Graduate Student**, MIT Chemistry Department
2002 **Syngenta Monthey Prize**, University of Lausanne
2001 **Presidential Fellowship**, MIT
2000 **Louis Pelet Prize**, University of Lausanne
1999 **Faculty Prize**, University of Lausanne

Organization of International Meetings

Symposium 'Energy conversion applications of atomic layer deposition', Spring Meeting of the European Materials Research Society (E-MRS), Strasbourg (F), May 2013

Workshop 'Contacts to and within molecules', University of Hamburg, September 2012