

Curriculum Vitae – Andreas Stegmüller

Education and Experience

2010	B.Sc Chemistry	University Frankfurt am Main
	focus: quantum chemistry (A. Dreuw), time-resolved fluorescence spectroscopy (J. Wachtveitl)	
2011	M.Phil Chemistry	University of Cambridge
	focus: materials chemistry (W. Jones), computational crystal structure prediction (G.M. Day)	
2015	Dr. rer. nat.	University Marburg
	focus: bonding analysis, semiconductor growth processes, materials properties, reaction mechanisms (R. Tonner)	
01/2015	visit Massey University	Peter Schwerdtfeger, Auckland
	Center for Theoretical Chemistry and Physics	
2015-2016	Postdoc	Graduate Research College, Marburg
	focus: III/V-Si semiconductor interfaces, electronic properties, surface phenomena, screening conformational space	

Awards and Scholarships

2009	Scholarship	Studienstiftung des deutschen Volkes
2010	Dr. Albert Hloch Preis (group of best chemistry graduands)	University Frankfurt am Main
2010-11	Scholarship Studies Abroad (full, M.Phil)	Studienstiftung des deutschen Volkes
2012-15	Scholarship (full, PhD)	Beilstein-Institut, Frankfurt am Main.

Marburg, March 2015