

# CV

## Anton Velinov

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<b>Personalia</b>	<b>Date of Birth</b> 23 March 1982 <b>Gender</b> Male <b>Place of Birth</b> Sofia, Bulgaria <b>Nationality</b> Bulgarian / Dutch <b>Civil Status</b> Married
<b>Education</b>	<b>2008 - 2013</b> Ph.D. in Economics at the European University Institute (EUI) in Florence, Italy, with a specialization in Econometrics and Macroeconomics. <b>2005 - 2008</b> Master's Program in Economics and Management Science (MEMS) at the School of Business and Economics of Humboldt University of Berlin <b>2000 – 2004</b> Bachelor study in IBA (International Business Administration) at the Limburg Business School of Hogeschool Zuyd (University of Professional Education), The Netherlands
<b>Certificates</b>	<ul style="list-style-type: none"><li>▪ <b>Ph.D. in Economics</b>, from EUI</li><li>▪ <b>Master of Research</b>, from EUI</li><li>▪ <b>Master of Science in Economics</b>, from Humboldt University</li><li>▪ <b>Bachelor of Economics with Honours</b>, from Hogeschool Zuyd</li><li>▪ <b>HAVO certificate</b>, from Hofstad College</li></ul>
<b>Work experience</b>	<b>From 2013:</b> <i>German Institute for Economic Research (DIW) Berlin</i> , Postdoctoral researcher at the Graduate Centre of the DIW. <b>01.07.10 – 30.09.10:</b> <i>Hungarian Central Bank (MNB)</i> , three-month internship position at the Financial Analysis department. <b>01.03.06 – 30.06.08:</b> <i>Berlin School of Economics (FHW)</i> , student assistant to Prof. J. Müller on German Airport Performance (GAP) project. Head of non-aviation research department. <b>01.11.04 – 31.05.05:</b> <i>European Patent Office (EPO)</i> , The Hague, The Netherlands, Internship

<b>Teaching experience</b>	<p><b>Preparatory Math Course for Economists</b>, lecturer of the course. Aimed at first year doctoral students in the field of economics.</p> <p><b>Econometric Methods</b>, tutor of the course. Compulsory first year economics graduate course.</p> <p><b>Multiple Time Series Analysis</b>, tutor of the course. Aimed at advanced masters and doctoral students.</p>	
<b>Language skills</b>	<p>Bulgarian English Dutch German Italian</p>	<p>Native Very Advanced Advanced Advanced Basic</p>
<b>Motivation</b>	<p><i>I always strive for the best results and try to give the utmost of myself. What really motivates me is to be able to find solutions to tough problems, thereby making my contribution to others and gaining knowledge and experience for myself. In the end nothing is impossible.</i></p>	
<b>Computer skills</b>	<ul style="list-style-type: none"> <li>▪ Matlab, Stata, Gauss, JMulTi, Latex.</li> <li>▪ HTML 5, CSS 3, JavaScript, ability to make basic websites.</li> </ul>	
<b>Hobbies and interests</b>	<p>Football, swimming, skiing, hiking, traveling, going out with friends.</p>	
<b>Publications and working papers</b>	<p>On the Importance of Testing Structural Identification Schemes and the Potential Consequences of Incorrectly Identified Models, working paper (2016).</p> <p>The State Dependent Impact of Bank Exposure on Sovereign and Banking Sector Credit Risk, (2016), <i>DIW Discussion Paper No. 1550</i> (coauthored with Maximilian Podstawski).</p> <p>Do Stock Prices Reflect Their Fundamentals? New Evidence in the Aftermath of the Financial Crisis, <i>Journal of Economics and Business</i>, (2015), 80, pp. 1-20 (coauthored with Wenjuan Chen).</p> <p>Assessing the Sustainability of Government Debt: on the Different States of the Debt/GDP Process, <i>FinanzArchiv, Public Finance Analysis</i>, (2015), 71(4), pp. 415-439.</p> <p>Structural Vector Autoregressions: Checking Identifying Long-run Restrictions via Heteroskedasticity, <i>Journal of Economic Surveys</i>, (2014), DOI: 10.1111/joes.12100 (coauthored with Helmut Lütkepohl).</p> <p>Can Stock Price Fundamentals Properly be Captured?: Using Markov Switching in Heteroskedasticity Models to Test Identification Schemes, (2014), <i>DIW Discussion Paper No. 1350</i>.</p>	