## VICTORIA ALEXEEVA-TALEBI

CENTRE FOR EUROPEAN ECONOMIC RESEARCH (ZEW) • RESEARCH DEPARTMENT "ENVIRONMENTAL AND RESOURCE ECONOMIC, ENVIRONMENTAL MANAGEMENT" • DE-68161 MANNHEIM PHONE: +49 (0)621 12-35-21-4 (W)

## **CURRICULUM VITAE**

### **Professional Experience**

01/06 – present Centre for European Economic Research (ZEW), Department of Environmental and Resource Economics, Environmental Management, Mannheim, Germany

*Position*: Research Fellow and coordinator of the Unit of Macroeconomic Analysis of Environmentally Relevant Policies

### **Economic Policy Advising:**

Economic analysis provided by me as a member of the ZEW modelling group was extensively used in:

Communications from the Commission "Analysis of options to move beyond 20% greenhouse gas emission reductions and assessing the risk of carbon leakage" {COM(2010)260} and the accompanying "Background information and analysis" {COM(2010)265 final};

Impact Assessment accompanying the "Package of Implementation measures for the EU's objectives on climate change and renewable energy for 2020" of the European Commission {SEC(2008)85/3};

# Research projects (selection):

	Research projects (selection):
	Spatial-economic-ecological model for the assessment of sustainability policies of Russian Federation (EC, DG RESEARCH);
	Broadening the scope of the analysis of the possible risk of carbon leakage induced by the Decarbonization Roadmap 2050 (EC, DG ENTR);
	Bridging Mainstream Indicators of Economic Performance with Sustainable Development Objectives (EC, DG RESEARCH);
	Economics of an Integrated and Long-term Climate and Energy Policy (EC, DG ENTR);
	Analysing the Economic Impacts of the Renewables and Climate Change Policy Implementation (EC, DG ENTR);
	Broadening the Scope of the Analysis of the Possible Risk of Carbon Leakage on Energy Intensive Industries (EC, DG ENTR);
	Climate and Energy Policy Assessment Model - Further Developments (EC, DG ENTR);
	European Competitiveness Report 2007 (EC, DG ENTR);
	European Competitiveness Report 2008: Post Kyoto (EC, DG ENTR);
	Global Sectoral Approaches: Sectoral Approaches as Part of a Post 2012 Framework (EC, DG ENTR);
	Sectoral Approaches to Fostering International Action on Climate Change (EC, DG ENTR);
	TranSust.Scan - Scanning Policy Scenarios for the Transition to Sustainable Economic Structures (EC, DG ENTR);
11/09 - 01/10	International Energy Agency (IEA), Climate Change Unit
	Position: Research Fellow
	Areas of activity: Energy-intensive industries in Russian and Ukraine
03/00 - 06/05	Fraunhofer Scientific Society, Freiburg/Berlin, Germany
	Position: Research and Management Assistant
11/01 - 02/02	European Commission, Environment Directorate-General, Brussels, Belgium
	<i>Areas of activity:</i> Strategic development of future air quality policy within the Clean Air for Europe Programme (CAFE)
07/01 - 10/01	<b>United Nations Economic Commission for Europe (UNECE)</b> , Trade Division, Geneva, Switzerland
	Areas of activity: Trade financing of small and medium-sized enterprises in countries with transition economies
03/01 - 05/01	United Nations Economic Commission for Europe (UNECE), Statistical Division, Environment and Human Settlement Division, Geneva, Switzerland
	Areas of activity: Environmental indicators in countries with transition economies

Curriculum Vitae (June 2011)

### **Presentations at conferences and workshops (selection):**

**2007**: The Eighth Global Conference on Environmental Taxation (Munich), Workshop on Environmental and Resource Economics (Zurich), 2nd Conference on Energy Economics and Technology (Dresden), 14th PhD Workshop on International Climate Policy (Graz), 9th IAEE European Energy Conference (Florence), 15th EAERE Annual Conference (Thessaloniki), Research Workshop on the EU ETS (Wittenberg), Workshop on Environmental and Resource Economics (Regensburg); **2008**: Conference on the Human Dimensions of Global Environmental Change (Berlin), SSES Annual Meeting, (Lausanne), the 2008 Spring Meeting of Young Economists (Lille), 16th EAERE Annual Conference (Gothenburg), Annual Meeting of the International Energy Workshop 2008 (Paris); **2009**: Conference on the International Dimensions of Climate Policies (Bern), The IARU International Scientific Congress on Climate Change (Copenhagen), the 2009 Spring Meeting of Young Economists (Istanbul), 17th EAERE Annual Conference (Amsterdam), Annual Meeting of the International Energy Workshop 2009 (Venice), Verein für Socialpolitik (Magdeburg); **2010**: The 2010 Spring Meeting of Young Economists (SMYE) (Luxemburg), Fourth World Congress of Environmental and Resource Economists (Montreal), The 25th Congress of the European Economic Association (Glasgow), Economics and the Environment Network Symposium (Canberra); **2011**: Environmental Protection and Sustainability Forum (Exeter), International Conference on Economic Modeling EcoMod2011 (Ponta Delgada), 14th Annual Conference on Global Economic Analysis (Venice).

### **Academic Background**

06/06 – present	<b>University of Oldenburg</b> , Oldenburg, Germany Dissertation in Environmental Economics
	Supervisor: Professor Christoph Böhringer
	<i>Title</i> : "Sectoral Incidence and Efficiency of Climate Policy: Quantitative Economic Analysis of Alternative Policy Designs"
10/01 - 12/05	Humboldt University zu Berlin, Berlin, Germany
	Main subject: Economics, Graduation with Master's Degree (M.Sc. in Economics)
04/94 - 12/99	Albert Ludwigs University, Freiburg, Germany
	Main subjects: International and European Law, German and Slavic Studies, Graduation with Master's Degree (M.A.)

### **Publications (selection)**

Journal articles	<i>Alexeeva-Talebi</i> , <i>V.</i> (forthcoming), Cost Pass-Through of the EU Emissions Allowances: Examining the European Petroleum Markets, <i>Energy Economics</i> (S).
	Löschel, A., Heindl, P., Lo, V., Detken, A. and V. <i>Alexeeva-Talebi</i> (2010), KfW/ZEW CO2 Panel: Vermeiden oder kaufen - Deutsche Unternehmen im Emissionshandel, Zeitschrift für Energiewirtschaft (ZfE) Volume 34, Issue 1.
	<i>Alexeeva-Talebi</i> , V., Löschel, A. and T. Mennel (2008), Europäische Klimapolitik und Wettbewerbsfähigkeit, Ökologisches Wirtschaften 4.2008, 39-42.

Curriculum Vitae (June 2011)

Chapters in books, monographs	<i>Alexeeva-Talebi</i> , <i>V.</i> , Anger, N. and A. Löschel (2010), Alleviating Adverse Implications of EU Climate Policy on Competitiveness: The Case for Border Tax Adjustments or the Clean Development Mechanism?, in: V. Ghosal, <i>Reforming Rules and Regulations, Reforming Rules and Regulations</i> , The MIT Press.
	Alexeeva-Talebi, V. (2009), Competitiveness implications of climate change policies: A quantitive economic assessment, in: Critical Issues in Environmental Taxation, Innovation, Technology and Employment: Impacts of Environmental Fiscal Reform And other Market-Based Instruments, Oxford University Press.
Information and working papers	<i>Alexeeva-Talebi, V.</i> (forthcoming), Heavy Industry in Russia and Ukraine, IEA Information Paper.
	Böhringer, C. and V. Alexeeva-Talebi (2011), Unilateral Climate Policy and Competitiveness: The Implications of Differential Emission Pricing, Oldenburger Diskussionspapiere, V-338-11, Carl von Ossietzky Universität Oldenburg.
	<i>Alexeeva-Talebi, V.</i> (2010), Cost Pass-Through of the EU Emissions Allowances: Examining the European Petroleum Markets, ZEW Discussion Paper No. 10-086, Mannheim.
	<i>Alexeeva-Talebi</i> , <i>V</i> . (2010), Cost Pass-Through in Strategic Oligopoly: Sectoral Evidence for the EU ETS, ZEW Discussion Paper No. 10-056, Mannheim.
	Oberndorfer, U., <i>Alexeeva-Talebi</i> , <i>V</i> . and A. Löschel (2010), Understanding the Competitiveness Implications of Future Phases of EU ETS on the Industrial Sectors, ZEW Discussion Paper No. 10-044, Mannheim.
	<i>Alexeeva-Talebi, V.,</i> Löschel, A. and T. Mennel (2008): Competitiveness in Unilateral Climate Policy: Border Tax Adjustments or Integrated Emission Trading?, ZEW Discussion Paper No. 08-061, Mannheim.
	<i>Alexeeva-Talebi</i> , <i>V</i> . and N. Anger (2007): "Developing Supra-European Emissions Trading Schemes: An Efficiency and International Trade Analysis", ZEW Discussion Paper No. 07-038, Mannheim
	Anger, N., Veenendaal, P, <i>Alexeeva-Talebi, V.</i> , Boeters, S., van Leeuwen, N., Mennel, T., Oberndorfer, U. and Rojas-Romagoza, H. (2007), Competitiveness Effects of Trading Emissions and Fostering Technologies to Meet the EU Kyoto Targets: A Quantitative Economic Assessment, Industrial Policy and Economic Reforms Papers No.4, European Commission.
Other Writings	Sueddeutsche Zeitung, "Russland kann im Klimaschutz mehr leisten", Gastkommentar im Forum (with A. Löschel), August 18, 2010
	Frankfurter Allgemeine Zeitung, Energiebeilage, "Unterstützung für ambitionierte Klimapolitik", Gastbeitrag (with A. Löschel), April 29, 2009
	Frankfurter Allgemeine Zeitung, Energiebeilage, "Klimaschutz der Zukunft", Gastbeitrag (with N. Anger and U. Oberndorfer), October 9, 2007.