Curriculum vitae April 2023

Personal information

Name: Piia Remes (born Aatola)

Date of Birth: 6.6.1980 Nationality: Finnish

Contact: Arkadiankatu 7, P.O. Box 1279, 00101 Helsinki, Finland + 358 40 304 5538 piia.remes@vatt.fi

Degrees

2013 Ph.D., Environmental Economics, University of Helsinki

Doctoral Dissertation: Putting a Price on Carbon – Econometric Essays on the European

Union Emissions Trading Scheme and its Impacts

Language skills

Finnish (native), English (fluent), Swedish (good), German (fair)

Current Position

09/2014 – VATT Institute for Economic Research

Senior Researcher

Recent Positions

01/2012 -08/2014 VATT Institute for Economic Research

Researcher

08/2010 - 12/2011 Department of Economics and Management, University of Helsinki

Doctoral student and Researcher in Environmental Economics

1/2010 - 08/2010 Department of Economics and Management, University of Helsinki

University Teacher

05/2005 - 12/2009 Department of Economics and Management, University of Helsinki

Doctoral student in Environmental Economics

03-06/2004 Wuppertal Institute for Climate, Environment and Energy, Germany

Trainee in the research group for Energy, Transport and Climate Policy

05-07/2003 Ministry of Environment, Finland

Trainee in Environmental Protection Department

Career breaks

Family leaves: 05/2015-08/2017, 04/2018-03/2019, 03/2020-07/2021

Selected publications

Huhtala, A. and Remes, P. 2017. Quantifying the social costs of nuclear energy: Perceived risk of accident at nuclear power plants. *Energy Policy* 105: 320-331.

Aatola, P., Ollikka, K., Ollikainen, M. 2014. Informational Efficiency of the EU ETS market – a study of price predictability and profitable trading. *Journal of Environmental Economics and Policy*. 3, 92-123.

Aatola, P., Ollikainen, M., Toppinen, A. 2013. Impact of Carbon Price on the Integrating European Electricity Market. *Energy Policy*, 61, 1236–1251.

Aatola, P., Toppinen, A., Ollikainen, M. 2013. Price determination in the EU ETS market: Theory and Econometric Analysis with Market Fundamentals. *Energy Economics*, 36, 380–395.

Pilli-Sihvola, K., Aatola, P., Ollikainen M., Tuomenvirta, H. 2010. Climate change and electricity consumption - witnessing increasing or decreasing use and costs? *Energy Policy*, 38, 2409-2419.

Teaching

Department of Economics and Management, University of Helsinki

08-12/2010	Intermediate Environmental Economics (MSc), Principles of Microeconomics (BSc)
01-05/2010	Intermediate Microeconomics (MSc), Advanced Course in Environmental Economics (MSc)
2005 - 2009	Environmental policy in the EU and in Finland (BSc)

Other academic merits

Journal Referee

Ecological Economics, Energy Economics, Energy Policy, Journal of Commodities Markets

Professional Affiliations

European Association for Environmental and Resource Economics, International Association for Energy Economics, Suomen Energiaekonomistit ry (Finland), Taloustieteellinen yhdistys (Finland)