

CV, Pauli Lappi

CONTACT INFORMATION	Ca' Foscari University of Venice Via della Libertà 12 30175, Venice, Italy <i>E-mail:</i> pauli.lappi@unive.it
	University of Helsinki Department of Economics and Management University of Helsinki Latokartanonkaari 5 00014 University of Helsinki
CITIZENSHIP	Finnish
RESEARCH INTERESTS	Environmental and Resource Economics
CURRENT POSITION	2018-present, Marie Curie fellow, Ca' Foscari University of Venice 2017-present, University lecturer (on leave), University of Helsinki
PAST POSITIONS	2013-2017, Post-doctoral researcher, University of Helsinki
EDUCATION	University of Helsinki, Helsinki, Finland Ph.D., Agriculture and Forestry, 2008–2013 <ul style="list-style-type: none">• Topic of the doctoral thesis: <i>Emissions trading under market imperfections</i>• Area of Study: Environmental and Resource Economics M.Sc., Science, 2009–2012 <ul style="list-style-type: none">• Topic of the Master's thesis: <i>Pontryagin's maximum principle - a proof and applications to economics</i>• Area of Study: Mathematics M.Sc., Agriculture and Forestry, 2004–2008 <ul style="list-style-type: none">• Topic of the Master's thesis (in Finnish): <i>Yhdistetyn sähkön- ja lämmöntuottajan polttoainevalinta ja päästöoikeuden hintaepävarmuus</i>• Area of Study: Environmental and Resource Economics
PUBLICATIONS	Lappi P. (2018) On the non-compliance of a polluting mine under an emission tax. <i>Strategic Behavior and the Environment</i> . Accepted Lappi P. (2018) Optimal clean-up of polluted sites. <i>Resource and Energy Economics</i> . 54:53–68 Lappi P., Ollikainen M. (2018) Optimal environmental policy for a mine under polluting waste rocks and stock pollution. <i>Environmental and Resource Economics</i> . Accepted Lappi P. (2017) Too many traders? On the welfare ranking of prices and quantities. <i>Economics Bulletin</i> . 37:1959–1965 Lappi P. (2017) Emissions trading, noncompliance and bankable permits. <i>International Tax and Public Finance</i> . 24:1081–1099

Lappi P. (2016) The welfare ranking of prices and quantities under noncompliance. *International Tax and Public Finance*. 23:269–288

Lappi P. (2012) Duopolists in output and permit markets: interaction and regulation. *Strategic Behavior and the Environment*. 2:279–293

Lappi P., Ollikka K., Ollikainen M. (2010) Optimal fuel-mix in CHP plants under a stochastic permit price: risk-neutrality versus risk-aversion. *Energy Policy*. 38:1079–1086

CONFERENCE
PRESENTATIONS

Lappi P. On the optimal extraction under asymmetric information over reclamation costs. In: *XX Annual Bioecon Conference*, September 12-13, 2018. Cambridge

Lappi P. A model of optimal extraction and rehabilitation. In: *World Congress of Environmental and Resource Economists*, June 25-June 29, 2018. Gothenburg

Lappi P. Optimal clean-up of polluted sites. In: *Annual Conference of the European Association of Environmental and Resource Economists*, June 28-July 2, 2017. Athens

Lappi P. Optimal clean-up of polluted sites. In: *Annual Meeting of the Finnish Economic Association*, February 9-10, 2017. Jyväskylä

Lappi P and Ollikainen M. Mining and dynamically optimal emission tax. In: *Annual Conference of the European Association of Environmental and Resource Economists*, June 22-25, 2016. Zurich

Lappi P. Too many traders? About the welfare ranking of prices and quantities. In: *Annual Conference of the European Association of Environmental and Resource Economists*, June 24-27, 2015. Helsinki

Lappi P. Too many traders? About the welfare ranking of prices and quantities. In: *Annual Meeting of the Finnish Economic Association*, February 12-13, 2015. Helsinki

Lappi P. The welfare ranking of prices and quantities under noncompliance. In: *World Congress of Environmental and Resource Economists*, June 28-July 2, 2014. Istanbul

Lappi P. Emissions trading, noncompliance and bankable permits. In: *Annual Conference of the European Association of Environmental and Resource Economists*, June 26-29, 2013. Toulouse

Lappi P. Duopolists in output and permit markets: interaction and regulation. In: *World Congress of Environmental and Resource Economists*, June 28-July 2, 2010. Montreal

Lappi P, Ollikainen M and Ollikka K. Optimal fuel-mix in CHP plants under a stochastic permit price. Empirics of risk-neutral and risk averse behavior. In: *Annual Conference of the European Association of Environmental and Resource Economists*, June 24-27, 2009. Amsterdam

OTHER
PRESENTATIONS
(RECENT)

2018: CIREQ seminar (Montreal), NAERE-workshop (Bergen), Ca' Foscari University of Venice

REFEREE FOR
JOURNAL

Energy Policy, Journal of Environmental Economics and Management, Resource and Energy Economics, Strategic Behavior and the Environment

GRANTS	<p>Marie Skłodowska Curie Individual Fellowship (hosted by FEEM and Ca' Foscari University of Venice), 2016</p> <p>OP-Pohjola Group Research Foundation, 2011</p> <p>Finnish Cultural Foundation, 2008</p> <p>Fortum Foundation, 2008</p>
AWARDS	<p>Good Teacher Award, Faculty of Agriculture and Forestry, University of Helsinki, 2017</p>
TEACHING EXPERIENCE AND PEDAGOGICAL STUDIES	<p>University of Helsinki, Department of Economics and Management, Helsinki, Finland</p> <p><i>Teaching Assistant</i> (Courses in Finnish)</p> <ul style="list-style-type: none"> • Mathematics for Economists II, 2009, exercise classes • Advanced course in Environmental Economics, 2012, 2014 exercise classes • Advanced course in Natural Resource Economics, 2012, exercise classes <p><i>Teacher</i> (Courses in Finnish)</p> <ul style="list-style-type: none"> • Mathematics for Economists I 2010, 2011, 2012, 2013 • Mathematics for Economists II 2010, 2011, 2012, 2013 • Intermediate Microeconomics (with Chiara Lombardini) 2013, 2014 • Environmental Policy in Finland and in the European Union (with Sanna Lötjönen) 2014, 2015, 2016 • Environmental Economics and Media 2014 • Mathematics for Economists 2015, 2016, 2017 • Intermediate Environmental Economics 2015, 2016, 2017 • Mathematics for Economics I, 2017 • Mathematics for Economics II, 2017 <p><i>Supervising</i></p> <ul style="list-style-type: none"> • One master's thesis <p>Helsinki University Centre for Research and Development of Higher Education, Helsinki, Finland</p> <p><i>Pedagogical Studies</i></p> <ul style="list-style-type: none"> • YP1 Teaching and Learning in Higher Education, 5 credits • YP2 Constructive Alignment in Course Design, 5 credits
OTHER	<p>WCERE Gothenburg Conference 2018: Member of scientific committee (referee)</p> <p>EAERE Athens Conference 2017: Member of scientific committee (referee)</p> <p>EAERE Helsinki Conference 2015: Member of scientific committee (referee)</p> <p>EAERE Helsinki Conference 2015: Member of local organizing committee</p> <p>Member of teaching assessment committee of the Faculty of Agriculture and Forestry in University of Helsinki 2014–2017</p>
LANGUAGE SKILLS	<p>Finnish: mother tongue</p> <p>English: excellent</p> <p>Swedish: moderate</p>
COMPUTER SKILLS	<p>Microsoft Office</p> <p>LaTeX</p>
PROFESSIONAL AFFILIATIONS	<p>European Association of Environmental and Resource Economists</p> <p>Finnish Economic Association</p>