

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 sähkö- ja lämmöntuottajan polttoainevalinta ja päästöoikeuden hintaepävarmuus</i>• Area of Study: Environmental and Resource Economics
PUBLICATIONS	Lappi P. (2019) On the non-compliance of a polluting mine under an emission tax. <i>Strategic Behavior and the Environment</i> . 8:33–71 Lappi P., Ollikainen M. (2019) Optimal environmental policy for a mine under polluting waste rocks and stock pollution. <i>Environmental and Resource Economics</i> . 73:133–158 Lappi P. (2018) Optimal clean-up of polluted sites. <i>Resource and Energy Economics</i> . 54:53–68 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

OTHER

- Newsletter related to *A model of optimal extraction and site rehabilitation* in EAERE Magazine (Autumn 2018, Issue 3);
- Newsletter related to *On optimal extraction under asymmetric information over reclamation costs* in the Energy Forum (IAEE, to appear).
- (In Finnish) ”Suomen kaivosten sääntelyä on uudistettava”, Helsingin Sanomat, Vieraskynä, 9.1.2019.

CONFERENCE PRESENTATIONS

- Lappi P and Lintunen J. On Optimal Nuclear Waste Disposal. Presented in: *Annual Conference of the European Association of Environmental and Resource Economists*, June 26-29, 2019. Manchester
- Lappi P. On the optimal extraction under asymmetric information over reclamation costs. Presented in:
- *European Meeting on Game Theory, SING*, July 2-4, 2019. Turku
 - *International Association of Energy Economics, International Conference*, May 29-June 1, 2019. Montreal
 - *World Conference on Natural Resource Modeling*, May 22-24, 2019. Montreal
 - *Italian Association of Environmental and Resource Economics Conference*, February 7-8, 2019. Udine
 - *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. Presented in:
- *Annual Conference of the European Association of Environmental and Resource Economists*, June 28-July 2, 2017. Athens
 - *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. Presented in:
- *Annual Conference of the European Association of Environmental and Resource Economists*, June 24-27, 2015. Helsinki
 - *Annual Meeting of the Finnish Economic Association*, February 12-13, 2015. Helsinki

	Lappi P. The welfare ranking of prices and quantities under noncompliance. In: <i>World Congress of Environmental and Resource Economists</i> , June 28-July 2, 2014. Istanbul
	Lappi P. Emissions trading, noncompliance and bankable permits. In: <i>Annual Conference of the European Association of Environmental and Resource Economists</i> , June 26-29, 2013. Toulouse
	Lappi P. Duopolists in output and permit markets: interaction and regulation. In: <i>World Congress of Environmental and Resource Economists</i> , 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: <i>Annual Conference of the European Association of Environmental and Resource Economists</i> , June 24-27, 2009. Amsterdam
OTHER PRESENTATIONS (RECENT)	2019: NAERE-workshop (Copenhagen) 2018: CIREQ seminar (Montreal), NAERE-workshop (Bergen), Ca' Foscari University of Venice
REFEREE FOR JOURNAL	<i>Energy Policy, Environmental and Resource Economics, Journal of Environmental Economics and Management, Resource and Energy Economics, Strategic Behavior and the Environment</i>
GRANTS	Marie Skłodowska Curie Individual Fellowship (hosted by FEEM and Ca' Foscari University of Venice), 2016 OP-Pohjola Group Research Foundation, 2011 Finnish Cultural Foundation, 2008 Fortum Foundation, 2008
AWARDS	Good Teacher Award, Faculty of Agriculture and Forestry, University of Helsinki, 2017
TEACHING EXPERIENCE AND PEDAGOGICAL STUDIES	University of Helsinki, Department of Economics and Management, Helsinki, Finland <i>Teaching Assistant</i> (Courses in Finnish) <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 <i>Teacher</i> (Courses in Finnish) <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 <i>Supervising</i>

- One master's thesis

Helsinki University Centre for Research and Development of Higher Education, Helsinki, Finland

Pedagogical Studies

- YP1 Teaching and Learning in Higher Education, 5 credits
- YP2 Constructive Alignment in Course Design, 5 credits

OTHER

WCERE Gothenburg Conference 2018: Member of scientific committee (referee)
EAERE Athens Conference 2017: Member of scientific committee (referee)
EAERE Helsinki Conference 2015: Member of scientific committee (referee)
EAERE Helsinki Conference 2015: Member of local organizing committee
Member of teaching assessment committee of the Faculty of Agriculture and Forestry in University of Helsinki 2014-2017

LANGUAGE SKILLS Finnish: mother tongue
English: excellent
Swedish: moderate

COMPUTER SKILLS Microsoft Office
L^AT_EX

PROFESSIONAL AFFILIATIONS European Association of Environmental and Resource Economists
Finnish Economic Association