

# Ville Inkinen

## Postdoctoral Research Fellow

CONTACT	v.p.inkinen@exeter.ac.uk 0044-7450707578 <a href="https://villeinkinen.github.io">https://villeinkinen.github.io</a>	
EDUCATION	PhD Economics, University of Gothenburg MSc Economics, University of Gothenburg Master of Laws, University of Helsinki	2018–2023 2016–2018 2008–2014
EMPLOYMENT	<i>Postdoctoral Research Fellow</i> , LEEP Institute, University of Exeter <i>Research Assistant</i> , IVL Swedish Environmental Research Institute <i>Research Assistant</i> , Department of Economics, University of Gothenburg <i>Legal Advisor</i> , The Finnish Defence Forces <i>Legal Intern</i> , The Ministry of the Environment, Finland <i>Research Assistant</i> , Faculty of Law, University of Helsinki	2023 2018 2017–2018 2015 2013–2014 2012–2013
RESEARCH	Evaluation of Wetland Area Gains and Losses under the US Clean Water Act ( <i>Work in progress</i> ; with Jessica Coria, João Vaz, and Yann Clough)  The Effect of Water Resource Protection on Construction Employment in the United States ( <i>Work in progress</i> )  Analysis of Distortions in the US Wetland Compensatory Credit Market ( <i>Work in progress</i> ; with João Vaz and Jessica Coria)	
PRESENTATIONS	Annual Conference of the European Association of Environmental and Resource Economists Nordic Annual Environmental and Resource Economics Workshop Scandinavian PhD Exchange Seminar, Uppsala University Ulvön Conference on Environmental Economics Environmental Economics Workshop, Toulouse School of Economics Ecological Restoration Business Association Virtual Industry Research Day, US Biodiversity Group Seminar, Lund University	2023 2022 2022 2022 2022 2022 2021
TEACHING	Thesis supervisor (BSc level) Teaching assistant, Environmental Economics (BSc level) Teaching assistant, Intermediate Statistics I & II (BSc level)	2022 2020 2020–2022
SERVICE	Referee for: <i>The Journal of Law, Economics, and Organization</i>	
LANGUAGES	English (fluent), Finnish (native), Swedish (proficient)	
PROGRAMMING	R, Python, Stata, Matlab	