Louise Guillouët

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Education

Columbia University, Ph.D in Economics	2016 - present
Paris School of Economics, M.A. in Economics *Summa Cum Laude*	2016
Sciences Po Paris and Université Pierre et Marie Curie, B.A. and B.Sc. *Cum Laude*	2013

Research

Precaution, Information and Time-Inconsistency: On the Value of the Precautionary Principle, with D. Martimort

The Distributional Consequences of Entry at the Top: Estimating the Whole Foods Effect

Spillovers of Foreign Direct Investment in Myanmar, with A. Khandelwal, R. Macchiavello and M. Teachout

Fellowships and Awards

Wueller pre-dissertation Award, Columbia University	2020
Alliance Doctoral Mobility Fellowship, Columbia University	2019
Dean's Fellowship, Columbia University	2016 - 2021
International study Fellowship, Paris School of Economics	2016

Research grants

National Science Foundation Doctoral Dissertation Improvement Grant ($25,000)	2020
Program for Economic Research ($3,000), Center for Development Economics and Policy ($3,000)	2019
International Growth Centre (IGC) Small Project Fund ($5,000), Private Enterprise Development in Low-Income Countries (PEDL) grant, with Soumaila Gansonre ($5,000)	2019

Relevant work experience

Teaching assistant in Economics, Columbia University	2016 - present
Research assistant for Professor François Gérard, Columbia University	Summer 2017
Strategy analyst at ENGIE, Paris	03/2015-08/2015
Research officer at NERA Economic Consulting, Paris	09/2014-02/2015
Research officer at the French Treasury Department in Shanghai, China	Summer 2014

Conferences, seminars and workshops (Presentations*)

CEPR/EBRD/Economics of Transition and Institutional Change Seminar*,	2020
French Association of Environmental and Resource Economics Annual Conference*, Sciences Po Paris Friday Seminar*, University of Warwick Economics PhD Conference*	2019
NYU Abu Dhabi and PEDL Workshop on the Frontiers of Research, IPA Small and Medium Enterprise Program Annual Working Group Meeting*, World Congress of Environmental and Resource Economics* (Gothenburg)	2018

Other information

Languages: French (native), English (fluent), Spanish (advanced), Mandarin Chinese (beginner)

Programming: Latex, Stata, Matlab, Mathematica, Python

Citizenship: French