

Pedro Guimaraes Naso

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Home: <https://sites.google.com/graduateinstitute.ch/pedronaso/accueil>

Education

- 2019 PhD Development Economics, Graduate Institute of International and Development Studies (IHEID), Switzerland
Essays on Environmental and Development Economics
- 2017 Swiss Program for Beginning Doctoral Students (Microeconomics and Econometrics), Foundation of the Swiss National Bank
- 2014 MRes Economics, University College London, UK
- 2013 MSc Economics (Distinction), University College London, UK
- 2011 BEng Metallurgical Engineering, University of Sao Paulo, Brazil
- 2010 Exchange Year, Politecnico di Milano, Italy

Research Fields

Environmental and Natural Resource Economics, Development Economics and Political Economics

Professional Employment

- 2014-Present Research Assistant, Centre for International Environmental Studies (IHEID).
- 2015-Present Teaching Assistant, (IHEID). *Natural Resources and Sustainable Development*. MSc in International Economics (Tim Swanson).
- 2011-2012 International Technical Assistant, Louis Berger/Ministry of Public Administration, Guinea-Bissau.
- 2008-2009 Intern, Iron House Fund (Financial Markets), Brazil
- 2007-2008 Intern, Votorantim Metais/USP (Mining and Metallurgy), Brazil
- 2007 Intern, Jaraguá Equipamentos (Metallurgy), Brazil

Working Papers

Spatial Development, Environmental Regulation and Productivity: The Porter Hypothesis Goes to China, with Huang Yi and Tim Swanson. R&R **Economics of Transition**. (JMP)

Environmental Regulation in a Transitional Political System: Delegation of Regulation and Perceived Corruption in South Africa.

Can There Be Benefits from Competing Legal Regimes? The impact of legal pluralism in post-conflict Sierra Leone, with Erwin Bulte and Tim Swanson.

Food Security and Global Public Good Provision – A Macroeconomic Approach to Land Use Policy, with Ozgun Haznedar, Bruno Lanz and Tim Swanson.

Publications

Ribeiro, T. R.; Naso, P. G.; Takano, C.; Mourao, M. B., 2011. *Analysis of the Process of Production of Charcoal for Steel-Making*. Vila Velha - ES. 41th Seminar on Reduction of Iron Ore and 12th Brazilian Symposium on Iron Ore. São Paulo: Associação Brasileira de Metalurgia, Materiais e Mineração. v. 1. p. 663-674. (Engineering)

Projects and Courses

- 2016 Dynamic Panel Data Econometrics (Prof. Jan Kiviet), ETH Zurich.
- 2006 Mechanical properties of porcelains, Laboratory of Ceramics (USP).
- 2004 Investment Course, Sao Paulo Stock Exchange.

Presentations

- 2018 Lunch Seminar, University of Cape Town. CSAE, University of Oxford. SURED, Ascona. WCERE, University of Gothenburg. FAERE, Aix-Marseille University. Bioecon, University of Cambridge; Alumni Conference, Gerzensee.
- 2017 National School of Development, Peking University (PKU). Third Winter Camp in New Structural Economics, PKU; Center for International Environmental Studies (IHEID).

Other

Languages: Portuguese (native), English (fluent), French and Italian (advanced), Spanish and Creole-GB (basic).

Software: Microsoft Office, Stata, Matlab, Gams, Tex.

Referee Activity: Journal of Public Economics.

Citizenship: Brazilian.

References

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