

# Thomas Douenne

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<https://sites.google.com/view/thomasdouenne>

## Research fields

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Environmental economics, growth theory, public economics, political economy

## Education

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- Ph.D, Paris School of Economics - Paris 1 Panthéon-Sorbonne** 2016 -  
Thesis title: *Three essays on the political economy of the carbon tax*  
Supervisor : Katheline Schubert
- M.A "Analysis and Policy in Economics", Paris School of Economics** 2014-2016  
*With highest honors (17/20)*  
Master dissertation: "Taxing energy in France: distributive and environmental effects under a Quadratic Almost Ideal Demand System"
- Visiting student, University of California, Berkeley** 2013-2014  
Member of the *Berkeley Economic Semester Abroad Program*  
GPA: 3.9/4
- B.A Sciences Po. Paris** 2011-2014  
*Cum Laude (Top 10%)*
- Baccalaureate S (scientific, mathematics)** 2011  
*With highest honors (18.36/20)*

## Working papers

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- T. Douenne, A. Fabre (2019). "Can We Reconcile French People with the Carbon Tax? Disentangling Beliefs from Preferences" *FAERE Working Paper*, 2019.10. **Job Market Paper**
- T. Douenne, A. Fabre (2019). "French attitudes over climate change and climate policies" *FAERE Working Paper*, 2019.15. **(R&R)**
- T. Douenne (2019). "Disaster risks, disaster strikes and economic growth: the role of preferences" *FAERE Working Paper*, 2019.05. *This paper was awarded the Best Paper Award at the Augustin Cournot Doctoral Days 2019.* **(R&R)**
- T. Douenne (2018). "The vertical and horizontal distributive effects of energy taxes: A case study of a French policy" *FAERE Working Paper*, 2018.10. *This paper was awarded the Young Economist Best Paper Award at the FAERE 2018 conference.* **(R&R)**

## Work in progress

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"The distributive effects of urban transport policies: A theoretical approach with an application to the Paris region"

## Non-academic publications

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"Les effets de la fiscalité écologique sur le pouvoir d'achat des ménages: simulation de plusieurs scénarios de redistribution", Focus CAE n. 30, March 2019

"Budget 2019 : quels effets pour les ménages ?", Notes IPP, vol. 37, Jan 2019, 11p. (with Mahdi Ben Jelloul, Antoine Bozio, Brice Fabre and Claire Leroy).

"Hausse de la fiscalité des carburants : le débat doit porter sur l'usage des recettes", *Le Monde*, Nov 16, 2018

"Les effets redistributifs de la fiscalité carbone en France", Notes IPP, vol. 34, July 2018, 6p.

## Scholarships and honors

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**Best Paper Award** at the Augustin Cournot Doctoral Days 2019

**Young Economist Best Paper Award** at the FAERE 2018 annual conference

**Doctoral scholarship**, *Université Paris 1 Panthéon-Sorbonne*

**Berkeley-Sciences Po Economics Award**, 2013

## Presentation at conferences

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Annual Conference of the French Association of Environmental and Resource Economists (**FAERE 2019**) - *Rennes*

Annual congress of the European Economic Association (**EEA 2019**) - *Manchester*

EAERE Annual Conference (**EAERE 2019**) - *Manchester*

Annual meeting of the French Economic Association (**AFSE 2019**) - *Orléans*

International Workshop on The Economics of Climate Change and Sustainability - *Bologna*

Augustin Cournot Doctoral Days (**ACDD 2019**) - *Strasbourg*

Royal Economic Society Conference (**RES 2019**) - *Warwick*

Spring Meeting of Young Economists (**SMYE 2019**) - *Bruxelles*

Conférence "Evaluation des politiques publiques" (**AFSE-DG Trésor 2018**) - *Paris*

Macro Workshop (internal seminar) - *Paris School of Economics*

Annual Conference of the French Association of Environmental and Resource Economists (**FAERE 2018**) - *Aix-en-Provence*

World Conference of Environmental and Resource Economists (**WCERE 2018**) - *Gothenburg*

Conference on Sustainable Resource Use and Economic Dynamics (**SURED 2018**) - *Ascona*  
International Symposium on Environment and Energy Finance Issues 2018 (**ISEFI 2018**) - *Paris*  
International Conference on Environmental Economics: A Focus on Natural Resources - *Orléans*  
Regulation and Environment lunch seminar - *Paris School of Economics*  
**EAERE-ETH** European Winter School 2018 - *Ascona*

## Invited talks

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Conférences Olivier Legrain Sciences et Sociétés 2019 - *ENS Ulm, Paris*  
PSL Seminar in Energy Economics - *Mines ParisTech, Paris*  
Friday Lunch Meeting - *Chaire Économie du Climat, Paris*

## Teaching experience

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<b>Sciences Po. Paris</b>	Jan 2017 -
"Natural Resource Economics" (at PSIA) - Pr. Katrin Millock	
"Introduction to Macroeconomics" (L1) - Pr. Yann Algan et Nicolas Coeurdacier	
<b>Université Paris 1 Panthéon-Sorbonne</b>	Sept 2016 -
"Microeconomics" (L2) - Pr. Stéphane Gauthier	
"Growth Theory" (L3) - Pr. Katheline Schubert	
"Topics in environmental economics" (M1 Risk and Environment) - Pr. Mouez Fodha	

## Professional experience

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<b>Intern - Institut des Politiques Publiques</b>	Jun-Sept 2015
Modeling and economic analysis of fuel taxes in France from the micro-simulation model TAXIPP	
<b>Research Assistant - University of California, Berkeley</b>	Jan-May 2014
Assistant of Pr. Gabriel Zucman, work on wealth inequalities in the US. Data cleaning and descriptive statistics to test capitalization method on non-profits	

## Refereeing work

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*The Energy Journal*

## Special skills

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**Computer and programming**  
Python, Stata, MatLab, R, Git, LaTeX

**Languages**  
French (native), English (full professional proficiency), Italian and Spanish (intermediate level)