

MORTEN NYBORG STØSTAD

PhD student at the Paris School of Economics

Email: morten.stostad@psemail.eu

Webpage: <https://sites.google.com/view/morten-stostad>

Publications and Working Papers

- “The Consequences of Inequality: Beliefs and Redistributive Preferences”
Lobeck, M.; Støstad, M.N. (Job market paper)
Funding: *The U.C. Berkeley Stone Center, CEPREMAP, the University of Konstanz, EUR PSE grants, and the PSE Labour and Public Economics group.*
- “Inequality as an externality: Consequences for Tax Design”
Støstad, M.N.; Cowell, F. (R&R, Journal of Public Economics)
- “Leaving Linearity: Modern Generalized Additive Models in Economics”
Støstad, M.N.; Kayid, A.; Frosst, N. (Working paper)
- “Mapping the Outer Edge of the Young Stellar Cluster in the Galactic Center” (2015)
Støstad, M.N.; Do, T.; Murray, N.; Lu, J. R.; Yelda, S.; Ghez, A.
Published in the *Astrophysical Journal*, Vol. 808, Article 106.
- “Discovery of Low-metallicity Stars in the Central Parsec of the Milky Way” (2015)
Do, T.; Kerzendorf, W.; Winsor, N.; Støstad, M.N.; Morris, M. R.; Lu, J. R.; Ghez, A.
Published in the *Astrophysical Journal*, Vol. 809, Article 143.

Conference participation and presentations:

2022	EEA Annual Congress, IIPF Annual Congress, LAGV, UC Berkeley (Public Finance seminar), Paris School of Economics (Labour and Public Economics seminar), Public Economic Theory Conference, Doctorissimes, French Experimental TalkS, QED Jamboree
2021	EEA Annual Congress, National Tax Association Annual Conference, IIPF Annual Congress, LAGV, ACDD Conference, GT Économie de la fiscalité (Paris II), WID World Conference, UC Berkeley (Public Finance seminar), University of Oslo, Paris School of Economics (Labour and Public Economics seminar)
2020	Paris School of Economics (Environment & Regulation seminar)
2019	ECINEQ

Education

Paris School of Economics, PhD	2019 – Present
<ul style="list-style-type: none">• Thesis supervisor: Stéphane Gauthier. Thesis committee: Marc Fleurbaey, Claudia Senik• Sept 2021 – March 2021: Visiting scholar at UC Berkeley, sponsored by Emmanuel Saez• 2022 – 2023: Visiting scholar at the Aix-Marseille School of Economics	
Paris School of Economics, Master APE M2	2018 – 2019
<ul style="list-style-type: none">• Master’s thesis advisor: Daniel Waldenström	
London School of Economics, MSc Economics (Two-Year)	2016 – 2018
<ul style="list-style-type: none">• Master’s thesis advisor: Frank Cowell	
University of Oslo	2015 – 2016
<ul style="list-style-type: none">• Non-degree courses in Economics and Statistics	
University of Toronto, Honours BSc in Astronomy & Physics	2011 – 2015
<ul style="list-style-type: none">• Major in Astronomy & Physics, Minor Degree in Mathematics	

Experience

Teaching Assistant, European Economy and Politics, Paris 1

Spring 2021

Teaching Assistant, Calcul matriciel et optimisation (2), Paris 1	2020 – 2021
Research Assistant for Claudia Senik	Summer 2019
• Data work for the book <i>Bien-être au travail: Ce qui compte</i>	
Intern at the Office of the Chief Economist, EBRD	Summer 2017
Research Assistant, Statistics Norway	Summer 2016
Teaching Assistant, University of Toronto	Spring 2015
Research Assistant, University of Toronto	2013 - 2015

Fellowships, Grants, and Awards

2022	One-year fourth-year PhD scholarship (Aix-Marseille School of Economics)
2022	One-year scholarship awarded by Ingegerd og Arne Skaugs Forskningsfond
2022	Awarded project funding by the U.C. Berkeley Stone Center (via Emmanuel Saez)
2021	2 nd place, Best Paper Award, Augustin Cournot Doctoral Days (<i>Inequality as an Externality: Consequences for Tax Design</i>)
2021 – 22	Awarded project funding from PSE EUR Grants #32, #33, #36
2021	Awarded project funding from CEPREMAP
2018	PSE Admission Scholarship
2017 – 18	LSE First- and Second-year Distinctions, Economics MSc
2016	LSE Admission Scholarship
2015	Admission to University of Toronto's Astronomy PhD Program
2011 – 14	University of Toronto Dean's List, x4
2014	The Dorothy Walters Scholarship, Woodsworth College, University of Toronto
2013	The John Pounder Scholarship in Astronomy and Astrophysics, University of Toronto

Other skills

- Python, Stata, SQL, IDL, HTML, R
- Strong understanding of advanced econometrics and machine learning techniques
- Norwegian (native), English (bilingual proficiency), French (intermediate)