Jesper Eriksen

•	nomics, University of Copenhagen e 5, Building 35, 1353 Copenhagen K nship: Danish	E-mail: jesper.erikser Web: www.jespererik Phone: +45 28 29 85	sen.com	
EMPLOYMENT	Department of Economics, University of Copenhagen Postdoctoral Fellow		2023-	
	Department of Sociology and EduQuant, University Postdoctoral Fellow	rsity of Copenhagen	2023-	
	Danish School of Education, Aarhus University	•		
	Researcher The World Bank		2021	
	Short Term Consultant		2016-2017	
VISITING POSITIONS	Department of Social Policy, London School of Visiting Fellow (Apr–Jun)	Economics	2022	
	Danish School of Education, Aarhus University Guest Researcher (Oct–Dec)	,	2021	
	Department of Sociology, University of Copenh	agen	2021	
	Guest Researcher (Jun–Sep) CEBI, Department of Economics, University of	f Copenhagen	2019	
	Guest Researcher (Oct-Nov) Harvard Kennedy School of Government, Harv	ard University	2018–2019	
	Visiting Fellow (Academic year) Department of Economics, UMass Amherst		2016	
	Visiting Scholar (Fall semester) Columbia University		2015	
	Visiting Graduate Student (Fall semester)		2010	
Academic Degrees	PhD, Economics, Aalborg University Business Supervisor: Jacob Rubæk Holm	School	2021	
	Fields: Labor Economics and Education Eco M.Sc. Economics, Aalborg University	nomics	2018	
	Highest GPA, offered joint M.Sc. and PhD B.Sc. Economics, Aalborg University		2015	
	Highest GPA		- 010	
Publications (Peer-reviewed)	Eriksen, J., Thomsen, R. and Reimer, D. (2021). Udsyn I Udskolingen – Kvantitativ Evaluering af Læringsorienteret Uddannelses-vejledning. DPU, Aarhus Universitet.			
	Eriksen, J., and Holm, J.R. (2021). Firm Innovation and Tertiary Continuing Education. In J. L. Christensen, B. Gregersen, J. R. Holm, and E. Lorenz (ed.), Globalization, New and Emerging Technologies, and Sustainable Development: The Danish Innovation System in Transition, Routledge.			
	Eriksen, J., and Munk, M. D. (2020). The Geogram — Danish Evidence. Economics Letters, 189	- •	nal Mobility	
	Eriksen, J., and Etzerodt, S. F. (2019). Tir Komparativ Politisk Økonomi. Metode & For			
REPORTS	Eriksen, J., and Dougherty, S. (2021). The Importance of GPA Requirements for VET and Low-Income Students. In The Next Steps for Apprenticeship, edited by Cedefop/OECD. Cedefop Reference Series; No 118. Luxembourg: Publications Office.: http://data.europa.eu/doi/102801/085907, 2021.			
	Eriksen J. (2017). Educated Cities and Regiona Students' Location in Denmark, 1982-2013. Students: Working Paper No. 1-2017.			
Ongoing Research	School Peers and Education Choice (w. Andrea Heterogeneous Returns to Education (w. Krist Mikkel Høst Gandil).			

	Causal Grandparents (w. Kristian Bernt Karlson and Mads Meier Jæger).Peer Effects in Vocational Education and Training (with Shaun Dougherty).	
FUNDING OBTAINED	Independent Research Fund Denmark, "Recruitment and Retention of VET Students and VET Teachers". CI (PI: Nicolai Kristensen). 6 191 916 DKK	2024-2028
	Spar Nord Foundation, "Making Firms Train Disadvantaged Youth". CI (PI: Mette Ejrnæs). 1 737 243 DKK.	2023-2025
	WIM pilot grant, "Recognition and Education Choices". Pl. 45 000 DKK.	2023
TEACHING	Supervision Microeconomics projects, Undergraduate Business and Law, Aalborg University	2020
	Thesis and semester projects, Undergraduate and Graduate Economics, Aalborg University	2017–2020
	Lecturer Mathematics II, Undergraduate Economics, Aalborg University. 6 of	2021
	11 lectures. Econometrics II, Undergraduate Economics, Aalborg University. 5 of	2020
	11 lectures. Statistics, Undergraduate Economics, Aalborg University. 7 of 13 lectures.	2020
	Mathematics II, Undergraduate Economics, Aalborg University. 7 of 13 lectures.	2017
	Introductory Macroeconomics, Undergraduate Math-Economics, Aalborg University. 2 of 12 Lectures.	2017
	Teaching Assistant Introductory Economics, Undergraduate Political Science, Aalborg University.	2014
	Guest Lecturer Econometrics II, Undergraduate Economics, Aalborg University. Topic: Applied VAR modeling.	2021
	Econometrics I, Undergraduate Economics, Aalborg University. Topic: Maximum Likelihood Estimation.	2017
	Intermediate Macroeconomics (W3211), Columbia University. Topic: Solving growth models in MATLAB.	2015
	Co-examiner (censor) Econometrics III, Graduate Economics, Aalborg University.	2020
	Econometrics II, Undergraduate Economics, Aalborg University.	2022
	Econometrics I, Undergraduate Economics, Aalborg University.	2018-2023
	Statistics, Undergraduate Economics, Aalborg University. Game Theory, Graduate Economics, Aalborg University.	2018–2023 2019
	Mathematics I, Undergraduate Economics, Aalborg University.	2018
	Mathematics II, Undergraduate Economics, Aalborg University.	2018
	Microeconomics, Undergraduate Business Economics, Aalborg University.	2020
	Macroeconomics, Undergraduate Business Economics, Aalborg University. Innovation Economics, Undergraduate Economics, Aalborg Univer-	2018 2018
	sity.	_010
Policy Experience	Advisor as member of EduQuant, Danish Ministry of Education. National Expert, Joint OECD/Cedefop Conference on the Future of Vocational Education	2022 2019
OTHER EXPERIENCE	Research assistant, IKE, Aalborg University.	2015–2019 2021

Research assistant, Linh T. Tô, Harvard University.	
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Refereeing Journal of Policy Analysis and Management, Economics of Education Review, European Sociological Review.

Other service Conference co-organizer, Third Meeting on Quantitative Education 2023

Research in Denmark.

Member, Board of Studies, Economics, Aalborg University.

2013–2016

2017 - 2018

Founder and volunteer, Society in Perspective (discussion forum for undergraduate and graduate students in the social sciences). A alborg

undergraduate and graduate students in the social sciences), Aalborg University.

Founder and volunteer, Free Economic Forum (discussion forum for 2014–2015 Economics students), Aalborg University.

Presentations Method Club (2023), EduQuant research seminar (2022), Rockwool Foundation Research Unit (2022), WIM seminar (2022), IKE Seminar Series (2021), CEBI Applied Microeconomics Seminar (2019), Cedefop/OECD Symposium on Vocational Education (2019), CVER (LSE) (2019), EALE Conference (2019), Applied Microeconomics Seminar (Harvard Kennedy School) (2019), DRUID Academy

(2019), Harvard University Visitors Seminar (2018), INET-YSI (2017), KID (Nice)

(2017), DRUID Academy (2017)

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