

Adam Altmeld

Curriculum Vitae

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Academic Positions

- 2019– **Wallander Postdoctoral Fellow**, Department of Finance, Stockholm School of Economics
2018– **Postdoctoral Researcher**, Swedish Institute for Social Research, Stockholm University

Education

- 2013–2018 **Ph.D. in Economics**, Stockholm School of Economics
Thesis title: “Education & Replication”.
Visiting Researcher, Harvard University. Faculty Sponsor: Prof. David Laibson. (2016/2017)
Visiting Ph.D. Student, Stanford University (2015)
2012–2016 **M.Sc. in Economics**, Stockholm School of Economics, M.Sc.–Ph.D. parallel enrollment
2008–2012 **B.Sc. in Business & Economics**, Stockholm School of Economics

Publications

- 2019 Altmeld, Adam et al. “Predicting the Replicability of Social Science Lab Experiments.” *PLOS ONE* 14 (12): e0225826.
2018 Camerer, Colin F. et al. “Evaluating the Replicability of Social Science Experiments in Nature and Science Between 2010 and 2015.” *Nature Human Behaviour* 2 (9): 637–44.
2016 Camerer, Colin F. et al. “Evaluating Replicability of Laboratory Experiments in Economics.” *Science* 351 (6280): 1433–6.
2015 Munafo, Marcus R. et al. “Using Prediction Markets to Forecast Research Evaluations.” *Royal Society Open Science* 2 (10): 150287.

Work In Progress

- “Sibling Influence on College Choice”
“Relative Returns to Swedish College Fields”
“Business Education and Stock Market Participation” with Thomas Jansson and Yigitcan Karabulut
“The Formation of Prosocial Preferences in the Field” with David Birke and Egon Tripodi

References

- Professor Tore Ellingsen • Supervisor • tore.ellingsen@hhs.se
Professor Magnus Johannesson • Supervisor • magnus.johannesson@hhs.se
Professor Katrine V. Loken • Dissertation Opponent • katrine.loken@nhh.no
Professor Colin F. Camerer • Co-author • camerer@hss.caltech.edu

Awards and Grants

- The Jan Wallander and Tom Hedelius Foundation Program Grant (2019, PI, P19-0168), Jan Wallander Postdoctoral Fellowship (2018), Royal Academy Research Grant (2018, PI, SO2018-0065), Thulestiftelsen Postdoctoral Scholarship (2018, PI), Tom Hedelius Grant (2014)

Teaching Experience

- 2014, 2015 **Math Summer Camp, PhD**
2014, 2015 **Teaching Assistant: Mathematics I, PhD**

