Adam Altmejd Curriculum Vitae

Department of Economics Stockholm School of Economics P.O. Box 6501 113 83 Stockholm Sweden +46 (0) 734 20 01 20 adam@altmejd.se adamaltmejd.se @adamaltmejd adamaltmejd in

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 and Working Papers

2019 Altmejd, 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.

References

Professor Tore Ellingsen • Supervisor • tore.ellingsen@hhs.se

Professor Magnus Johannesson • Supervisor • magnus.johannesson@hhs.se

Professor Katrine V. Løken • 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

2012 Teaching Assistant: Microeconomics, BSc