

# Adam Altmejd

## Curriculum Vitae

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### Education

- 2013–2018 **Ph.D in Economics**, [Stockholm School of Economics](#)  
(expected) Supervisor: Tore Ellingsen. 105 ECTS coursework.  
Associate of the Department of Economics at Harvard (2016/2017), visiting Prof. David Laibson.  
Visiting graduate student at Stanford University Department of Statistics (summer 2015).
- 2012–2016 **M.Sc in Economics**, [Stockholm School of Economics](#)  
MSc-PhD parallel enrollment.
- 2008–2012 **B.Sc in Business & Economics**, [Stockholm School of Economics](#)  
Exchange studies during fall 2011 at Thammasat University.  
Bachelor's Thesis: "Marginal Physician Visits and the Diagnostic Case Mix".
- 2008 **Art History**, Stockholm University, Sweden
- 2007 **French language and culture**, Cours de Civilisation Francaise, Sorbonne, Paris, Advanced level
- 2004–2007 **Senior High School**, Natural Science, Katedralskolan, Lund, Sweden  
Awarded scholarship for excellent performance in math/physics.  
Top 20 in national physics competition.  
Degree science project used as pilot study at Lund University Cognitive Science.

### Publications

- 2016 Camerer, Colin F., Anna Dreber, Eskil Forsell, Teck-Hua Ho, Jürgen Huber, Magnus Johannesson, Michael Kirchler, Johan Almenberg, Adam Altmejd, Taizan Chan, Emma Heikensten, Felix Holzmeister, Taisuke Imai, Siri Isaksson, Gideon Nave, Thomas Pfeiffer, Michael Razen, and Hang Wu. 2016. "Evaluating Replicability of Laboratory Experiments in Economics." *Science*. American Association for the Advancement of Science. doi:[10.1126/science.aaf0918](https://doi.org/10.1126/science.aaf0918).
- 2015 Munafo, Marcus R., Thomas Pfeiffer, Adam Altmejd, Emma Heikensten, Johan Almenberg, Alexander Bird, Yiling Chen, Brad Wilson, Magnus Johannesson, and Anna Dreber. 2015. "Using Prediction Markets to Forecast Research Evaluations." *Royal Society Open Science* 2 (10). The Royal Society. doi:[10.1098/rsos.150287](https://doi.org/10.1098/rsos.150287).

### Current projects

#### Predicting Replication

In a follow-up to Camerer et. al. (2016), I use machine learning techniques to build a model that is better than a market at predicting replication success. I also study which features are most important.

#### Choosing Money

Valuation of fiat money is universal today. Choosing to hold intrinsically worthless cash is a convention that can be understood as one among many equilibria of some coordination game. Recent macroeconomic frameworks aimed at modeling this behavior do generate monetary economies, but are unable to provide any criteria for equilibrium selection. Hence, while agents can choose money, it is ambiguous if they will.

We seek to provide an explanation to the universality of money by experimentally evaluating how and why fiat money can be valued as an equilibrium selection process. We do this by implementing a version of the Hugget (1993) economy, proposed by Krusell, Mukoyama and Smith (2011) in the lab, and study how financial restrictions motivate agents to use money. Joint with [Siri Isaksson](#).

### Evolution of preferences for ambiguity

Recently, theories of games with Knightian uncertainty, or ambiguity have been developed. Assuming neo-additive capacities and using the Chateauneuf et. al. (2007) model, we explore evolutionary stability of ambiguity-contingent preferences in different types of games. Could optimistic agents have an persistent and stable advantage in certain settings? Joint work with [Thomas Seiler](#).

### Games with unknown unknowns

Inspired by Grant and Quiggin (2013) as well as Karni and Vierø (2014), I study the effect of knowledge of one's own unawareness of possible states of the world in strategic environments. I aim to create a simple one-shot model of such decisions and test how important reasoning about one's unawareness is in the lab.

## Teaching Experience

### 2014, 2015 Mathematics I, PhD

Teaching Assistant for Professor Jörgen Weibull in an introductory Mathematics for PhD. students in Economics and Finance. Real analysis, topology, optimization and set theory.

### 2012 Microeconomics, Undergraduate

Teaching Assistant for Professor Richard Friberg in introductory undergraduate Microeconomics.

## Awards

### 2014 Hedelius Research Fellowship

Awarded SEK 642 000 financing for a visiting scholar position at Harvard University.

### 2013 SASSE Scholarship

Awarded SEK 85 000 from the Student Association at SSE for visiting Stanford University.

## Presentations

2016 Harvard ECON-CS (Cambridge, MA), BITSS Annual Meeting (Berkeley, CA)

2015 NHH Choice Lab Workshop (Bergen, Norway)

## References

Professor Tore Ellingsen

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Professor Jörgen Weibull

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Professor Magnus Johannesson

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## Work Experience

### 2013 Summer Associate, JKL

Summer internship as a consultant in Public Affairs, working with communication strategy for customers such as the Swedish Riksbank. JKL is one of the most esteemed Swedish consultancies in strategic communication.

### 2012–2013 Business Development Intern, Spotify

Summer internship as an analyst in business development, 1 of 15 admitted from over 1500 applicants. Created tools for analysis of partnership performance, to evaluate current results and to create projections for future deals. Greatly improved infrastructure and process for partnership KPI analysis. Employed as *part-time Analyst* during 2012–2013.

### 2011–2012 Intern, Prime

Summer internship as public affairs consultant during 2011. Also part-time work during spring 2011, and spring 2012 within different divisions, working with media analysis, research, events.

### 2010–2011 Vice President, Student Association at SSE

Elected by the students at SSE for a full-time position with a one year mandate as Vice President of SASSE, the most active Student Association in Scandinavia, with 2000 members, and a yearly turnover of about 15MSEK.

Responsible for all running operations in the Student Association, with about 300 active students in 30–50 different projects and associations. Also responsible for the association's premises and restaurant/bar and the the Senior Society with many well-known SSE alumni as members. Main results include renovated premises, implementation of english as working language, installment of new web portal, and development of a communication strategy.

## Other Qualifications

### 2014–2015 Member of the board, [SSE Alumni Association](#)

The alumni association has over 3 000 members, maintains a mentorship program and organizes activities such as inspirational lectures and homecoming parties.

### 2009–2015 Member of the Council and Board of Directors of the [SSE Student Association](#)

Elected to the Student Council for three periods, 2009–2010, 2011–2012, and 2014–2015. Elected member of the Board of Directors of the Student Association during 2012–2013 and 2013–2014.

### 2008–2013 Various voluntary projects within the [Student Association at SSE](#)

Head of Communication for [Handelsdagarna](#) 2011, a career fair and the largest project at SSE with a turnover of approximately 2MSEK. Head of Marketing for [M2:2009](#), a career fair focused on the communication business. Also various other extracurricular engagements, such as president of the Art Club (2009) and the Film Club (2011).

### 2011 [Stureakademin](#)

Course arranged by [Timbro](#) in writing, ideology, public opinion and policy-making. Awarded scholarship for best final essay, to participate in a course arranged by the [Institute for Humane Studies](#) in Washington DC.

## Skills and Interests

### Spoken Languages

Swedish (native), English (fluent), French (good), Polish (good)

### Computer Skills

Advanced user of PC, Mac, MS-Office, STATA, Matlab, Adobe-suite. Programming in R, Python, SQL, LaTeX. Web Design with HTML, CSS, SASS, Twitter Bootstrap.

### Interests

Playing the piano, music, cinema (especially asian and russian), contemporary art and politics