

# Julia Tanndal

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## Education

### Brown University

September 2015 – Present

*PhD. in Economics*

- Fields: Public Economics, Industrial Organisation

### Uppsala University

September 2013 – June 2015

*MSc. in Economics*

- Thesis: *Financial Market Deregulations and Top Incomes*. Awarded best thesis by Uppsala Economic Association. (Tanndal and Waldenström, 2018)
- Final Grades: 100 % Pass with distinction

### Lund University

September 2010 – June 2013

*BSc. in Politics and Economics*

- Final Grades: 100% pass with distinction (ECTS: A 85%, B 15%)

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## Research experience

PhD Research:

- Accomplished in large, administrative datasets: Currently involved in two projects using Swedish administrative data, with many linkable individual- and corporate-level panels. Acquired expertise in optimizing code for large datasets.
- My current working paper on tax evasion uses a network-structured data source, the Panama Papers database. This independent work centred around graph analysis in R.
- Relevant coursework includes *Nonparametric Econometrics* and *Industrial Organization*. The latter focused on building discrete choice models in Matlab.

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## Work Experience

### Teaching Assistant

Fall 2017, Fall 2018

*Brown University, Department of Economics*

- Prepared lectures and coursework for second year PhD class *Inequality and Social Policy*.
- Designed and evaluated coding assignments. Problem sets for graduate students consisted of replicating econometric results in published papers.

### Summer School Teacher (Pre-college)

Summer 2016

*Brown University, School of Professional Studies*

- Solely responsible for teaching and course preparation for daily lectures in a course with 35 students.
- AP-preparatory course in Macroeconomics.

### Research Assistant

Spring 2015

*Uppsala University, Department of Economics*

- Quantitative analysis of a large, detailed micro-dataset in STATA, including MATA programming (the matrix-based programming language constructing the commands in STATA).
- Performed theoretical analysis on the elasticities of labor response to changes in wages.

### Teaching Assistant

Academic year 2014-15

*Uppsala University, Department of Economics*

- Supervising term paper seminars for students in introductory Microeconomics.
- Independently responsible for preparing supplementary lectures and tutorial sessions.

### Research Assistant

Spring 2014, Fall 2014

*Research Institute of Industrial Economics, Stockholm*

- Responsible for preliminary econometric analysis and constructing datasets for use in STATA.
- Other various tasks, including data collection of historical data regarding wealth distribution and supplementary programming for research regarding income inequality.

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## Publications:

Tanndal, Waldenström (2018). "Does Financial Deregulation Boost Top Incomes? Evidence from the Big Bang". *Economica*, 85: 232-265.

**Grants, Awards and Nominations:**

2016-2019	Three academic years supported by funding from the <i>Wealth and income inequality project</i> at the Department of Economics, Brown University.
2015	Best Thesis Award from Uppsala Economic Association, the Ingemar Carlsson stipend fund.
2015	Selected as one of four students (Master's and PhD) to represent Uppsala University at the Econometric Games 2015, Amsterdam.

**Skills**

**Languages:** Swedish (Mothers tongue), English (Fluently)

**GRE:** Quantitative: 167 (94th percentile). Verbal: 160 (84th percentile)

**IELTS:** Overall Band Score: 8.5 (Max 9.0)

**Software skills:** STATA and MATA, Matlab, R, QGIS

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