

Tjeerd de Vries

PHD STUDENT UC SAN DIEGO · DEPARTMENT OF ECONOMICS

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Education

UC San Diego

PHD ECONOMICS

- Advisors: Prof. A. Timmermann and Prof. A.A. Toda
- Specialization: Finance and Econometrics

San Diego

09/2018 - present

Technical University Delft

MS APPLIED MATHEMATICS

- Specialization: Financial Mathematics and Stochastic Analysis

Delft

09/2016 - 04/2018

Erasmus University

BS INTERNATIONAL BACHELOR IN ECONOMETRICS AND OPERATIONS RESEARCH

- Major in Financial Econometrics

Rotterdam

09/2013 - 06/2016

Other Professional Activities

2021 **Research Mentor**, Lumiere Project (Harvard University)

2021 **Graduate Student Researcher for Prof. A. Timmermann**, Rady School of Management

2017-2018 **Intern Insurance and Pension Funds division**, Dutch Central Bank

Publications

PUBLISHED

Tjeerd de Vries and Alexis Akira Toda. “Capital and Labor Income Pareto Exponents across Time and Space”. *Review of Income and Wealth*. 2020. URL: <https://arxiv.org/abs/2006.03441>.

Awards, Fellowships & Grants

2020 **Graduate Summer Research Fellowship**, UC San Diego

2019 **Graduate Summer Research Fellowship**, UC San Diego

2018-2019 **Graduate Fellowship**, UC San Diego

2018 **Cum Laude Award (top 5% or better)**, TU Delft

2012 **Top 10% High School Graduates**, Socrates Honours Society

Presentations (including scheduled)

2022 AFA PhD Student Poster Session

2021 MVEA Annual Meetings (Missouri State University), Rady Brownbag Lunch Seminar (Rady School of Management)

2020 Economics Graduate Student Conference (University of Washington, St. Louis), Econometrics and Finance Lunch Seminar (UC San Diego)

Teaching Experience ---

2021 **Econometrics 220B (Graduate)**, Teaching Assistant
2021 **Econometrics 220C (Graduate)**, Teaching Assistant
2018-2020 **Econometrics 120A, 120B, 120C**, Teaching Assistant
2019-2021 **Financial Markets 173A**, Teaching Assistant
2019 **Monetary Economics**, Grader
2019 **Macro Economics**, Grader

Refereeing ---

American Economic Review: Insights

Computing Skills ---

Matlab, Stata, Python, \LaTeX , R, Excel, Java, Eviews, Mathematica, HTML, SQL