

BENJAMIN TATLOW

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📍 School of Economics, University of Nottingham, Nottingham, NG7 2RD

RESEARCH

- Working on 2nd PhD thesis chapter examining and dating high-frequency asset price bubbles within the S&P500 Index and its components.
- Currently involved in a working paper with David Harvey, Steve Leybourne, and Yang Zu (University of Nottingham) focused on Unit Root tests for explosive financial bubbles in the Presence of deterministic level shifts.
- Received a distinction for my MSc Dissertation - *Financial Bubble Detection* with a focus on the co-bubbling of assets in commodities and cryptocurrencies.

EDUCATION

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| University of Nottingham, United Kingdom | 2019 - Present |
| <i>PhD Economics - School of Economics Scholarship</i> | |
| Universität Konstanz, Germany | Oct 2018 - July 2019 |
| <i>MSc Double Degree: Economics - Achieved a 1.9 Grade</i> | |
| University of Nottingham, United Kingdom | Oct 2017 - July 2018 |
| <i>MSc Double Degree: Economics and Financial Economics - Achieved a First, Graduated with Distinction</i> | |
| Coventry University, United Kingdom | Oct 2013 - July 2017 |
| <i>BA Hons Financial Economics</i> | |

WORK EXPERIENCE

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| Graduate Teaching Assistant <i>University of Nottingham</i> | 2019 - Present |
| - Tutorials & Assistance given for modules: Econometric Theory I, Econometric Theory II, Mathematical Economics and Econometrics, Economics Dissertations | |
| Virtual Conference Support <i>University of Nottingham</i> | December 2020 |
| - Moderated talks and provided technical Support for presentations given at the European Winter Meeting of the Econometric Society 2020 | |
| Graduate Teaching Assistant <i>University of Nottingham</i> | Jan 2019 - Feb 2019 |
| - Gave lecture presentations to first year students for the Econometrics portion of Mathematical Economics and Econometrics | |
| Operations Service Team Internship <i>Volvo Financial Services, Warwick</i> | 2015 - 2016 |
| - Maintained Payments and Dealer-Interface systems, coordinating with dealers to fix information errors and issues. | |
| - Co-led system design for contract-excess mileage costing and detection system. | |

TRAINING, SKILLS, AND AWARDS

- Software: Main usage of GAUSS, Python, $L^A T_E X$, familiarity & proficiency in R, STATA & Matlab.
- Attended the 18th NIPE Summer School - The Econometrics of Big Data, Hosted by Christian B. Hansen (University of Chicago, Booth School of Business) at the Universidade do Minho, Portugal.
- Awarded an Excellence in Teaching Award for the Academic Year 2019-2020, 2020-2021, 2021-2022 (University of Nottingham)
- Awarded an A2 German Language proficiency - Part of Extra-Curricular studies at Universität Konstanz, 2018.
- Awarded the ECDL-Advanced Spreadsheet Software Proficiency - Obtained as part of Coventry University's Advantage module.
- Awarded an SLPP-Outstanding Teaching Assistant Certification - Obtained as part of the Spoken Language Promotion Project organised by Zhejiang Gongshang University of China, March-April 2015.