Nikolay Kudrin

WEATHERALL POSTDOCTORAL FELLOW · DEPARTMENT OF ECONOMICS

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Job Market Information _ Placement Director at Queen's Jan Zabojnik zabojnik@queensu.ca kwuthrich@ucsd.edu Placement Director at UC San Diego Kaspar Wüthrich Current Position _____ **Queen's University** Kingston, Ontario WEATHERALL POSTDOCTORAL FELLOW since July 2023 Education _____ **UC San Diego** La Jolla, California Ph.D. Economics 2023 • Specialization: Econometrics • Committee: Graham Elliott (chair), Alexis Akira Toda, Yixiao Sun, Kaspar Wüthrich, Ery Arias-Castro **New Economic School** Moscow, Russia MASTER OF ARTS IN ECONOMICS 2015 • Specializations: Data Analysis, Finance, Macroeconomics **Higher School of Economics** Nizhny Novgorod, Russia **BACHELOR IN ECONOMICS** 2013 Research Interests _____ Econometric Theory and Applied Econometrics: meta-analysis, non-parametric methods, partial identification, shape restrictions References _____ **Graham Elliott James MacKinnon Kaspar Wüthrich** UC San Diego Queen's University UC San Diego kwuthrich@ucsd.edu grelliott@ucsd.edu mackinno@queensu.ca +1 858-534-4481 +1 613 533-2293 +1 858-534-3383

PUBLISHED

Research _____

Elliott, G., N. Kudrin, and K. Wüthrich (2022). "Detecting p-hacking". **Econometrica** 90.2, 887–906. DOI: 10.3982/ECTA18583.

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WORKING PAPERS

"Testing for and Evaluating the Extent of Selective Reporting" [Job Market Paper] [link]

"Robust Caliper Tests" [link]

Elliott, G., N. Kudrin, and K. Wüthrich (2024). "The Power of Tests for Detecting p-Hacking". (**R&R at ReStat**). arXiv: 2205.07950.

WORK IN PROGRESS

"Scrutinizing the Factor Zoo" (with Linyan Zhu)

"Nonparametric Estimation of Publication Bias"

"Uniform inference in binary response models with endogeneity"

Presentations _____

2025 Central European University (scheduled)

2024 CEA 2024, National Taiwan University, New York Camp Econometrics XVIII, Queen's University Brown Bag, SETA 2024, York University, 39th CESG Annual Meeting (poster session, discussant), Midwest Econometrics Group 2024 (Lexington), 2024 European Winter Meeting of the Econometric Society (scheduled)

2023 LMU Munich, Bonn (online), Queen's University (online), Midwest Econometrics Group 2023 (Cleveland)

Refereeing _____

Economic Journal, Journal of Business and Economic Statistics, Journal of Economic Behavior & Organization, Journal of Labor Economics, Review of Economics and Statistics

Teaching Experience _____

QUEEN'S UNIVERSITY

Advanced Topics in Empirical Methods: Econometric Methods and Applications (PhD),

Instructor [Syllabus]

UC SAN DIEGO DEPARTMENT OF ECONOMICS

2020-2022 **Econometrics 280: Computation (PhD)**, Instructor [Syllabus]

2018 Econometrics 220B (PhD), Teaching Assistant

2018–2022 **Econometrics 120A, 120B, 120C**, Teaching Assistant

2018 Microeconomics 100C, Teaching Assistant

2017 Market Imperfections and Policy, Teaching Assistant

UC SAN DIEGO COMPUTATIONAL SOCIAL SCIENCE

2022-2023 Introduction to Python (CSS1 and CSS2), Teaching Assistant and Instructor [Syllabus]

NEW ECONOMIC SCHOOL

2014-2016

Core Econometrics, Topics in Econometrics, Applied Microeconometrics, Applied Time Series Econometrics, Macroeconometrics, Empirics of Financial Markets, Teaching

Assistant

Awards, Fellowships & Grants _____

- 2024 **Postdoc Travel Award**, Queen's University
- 2021 Clive Granger Research Fellowship, UC San Diego
- 2020 Zhao Family Econometrics Summer Fellowship, UC San Diego
- 2019–2020 **Department of Economics Cphil Fellowship**, UC San Diego
 - 2018 Graduate Summer Research Fellowship, UC San Diego
 - 2017 Graduate Summer Research Fellowship, UC San Diego
 - 2016 Regents Fellowship, UC San Diego

Other Information _____

Computing skills: Matlab, Python, R, Stata, ŁTEX, Excel

Languages: English, Russian, German (basic), Italian (basic)