

# Nikolay Kudrin

WEATHERALL POSTDOCTORAL FELLOW · DEPARTMENT OF ECONOMICS

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## Job Market Information

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Placement Director at Queen's  
Placement Director at UC San Diego

Jan Zabochnik  
Kaspar Wüthrich

[zabochnik@queensu.ca](mailto:zabochnik@queensu.ca)  
[kwuthrich@ucsd.edu](mailto:kwuthrich@ucsd.edu)

## Current Position

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### Queen's University

WEATHERALL POSTDOCTORAL FELLOW

Kingston, Ontario

since July 2023

## Education

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### UC San Diego

PH.D. ECONOMICS

La Jolla, California

2023

- Specialization: Econometrics
- Committee: Graham Elliott (chair), Alexis Akira Toda, Yixiao Sun, Kaspar Wüthrich, Ery Arias-Castro

### New Economic School

MASTER OF ARTS IN ECONOMICS

Moscow, Russia

2015

### Higher School of Economics

BACHELOR IN ECONOMICS

Nizhny Novgorod, Russia

2013

## Research Interests

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Econometrics Theory and Applied Econometrics: meta-analysis, non-parametric methods, partial identification, shape restrictions

## References

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### Graham Elliott

UC San Diego

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### James MacKinnon

Queen's University

[mackinno@queensu.ca](mailto:mackinno@queensu.ca)

+1 613 533-2293

### Kaspar Wüthrich

UC San Diego

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+1 858-534-3383

## Research

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### PUBLISHED

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

## WORKING PAPERS

“Testing for and Evaluating the Extent of Selective Reporting” [**JMP**] [[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

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**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; scheduled), Midwest Econometrics Group 2024 (Lexington; scheduled), 2024 European Winter Meeting of the Econometric Society (scheduled)

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

## Refereeing

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

## Teaching Experience

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### QUEEN’S UNIVERSITY

2023 **Advanced Topics in Empirical Methods: Econometric Methods and Applications (PhD)**,  
Instructor

### UC SAN DIEGO DEPARTMENT OF ECONOMICS

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

### 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

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- 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

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

Computing skills: Matlab, Python, R, Stata,  $\text{\LaTeX}$ , Excel