Kirill S. Evdokimov

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Academic Positions

2019 –	Associate Professor of Economics, Universitat Pompeu Fabra
2019 –	Affiliated Professor, Barcelona School of Economics
2018 – 2019	Visiting Assistant Professor of Economics, Massachusetts Institute of Technology
2011 – 2018	Assistant Professor, Department of Economics, Princeton University
2013 – 2014	Visiting Assistant Professor of Economics, Massachusetts Institute of Technology
2010 – 2011	Associate Research Scholar, Department of Economics, Princeton University

Education

2010	Ph.D. Economics (*with distinction*), Yale University
2005	M.A. Economics (*cum laude*), New Economic School (Moscow, Russia)
2005	M.Sc. Applied Mathematics and Physics, Moscow Institute of Physics and Technology

Fellowships, Honors, and Awards

Ramon y Cajal Fellowship, Spanish Ministry of Economy and Competitiveness, 2022-2026
National Science Foundation Grant SES-1459993, 2015-2018
Arnold Zellner Thesis Award, 2011
George Trimis Prize for Distinguished Dissertation in Economics, Yale University, 2011
Review of Economic Studies Tour, 2010
Carl Arvid Anderson Prize, Cowles Foundation, 2009-2010
Dissertation Fellowship, Yale University, 2009-2010
Richard J. Bernhard Fellowship, 2006-2009

Published Papers

- “Some Extensions of a Lemma of Kotlarski” (with Halbert White), *Econometric Theory,* 28(4), (August 2012): 925-932.
- “Robustness, Infinitesimal Neighborhoods, and Moment Restrictions” (with Yuichi Kitamura and Taisuke Otsu), *Econometrica,* 81(3), (May 2013): 1185-1201.

Working Papers

- “Inference in Instrumental Variable Analysis with Heterogeneous Treatment Effects” (with Michal Kolesár)
- “Simple Estimation of Semiparametric Models with Measurement Errors” (with Andrei Zeleneev)
- “Issues of Nonstandard Inference in Measurement Error Models” (with Andrei Zeleneev)
- “Errors-In-Variables in Large Nonlinear Panel and Network Models” (with Andrei Zeleneev)
- “Improved Estimation by Simulated Maximum Likelihood” (with Ilze Kalnina)
- “Efficient Estimation with a Finite Number of Simulation Draws per Observation”
- “Diagnostics for Exclusion Restrictions in Instrumental Variables Estimation” (with David Lee)

- "Identification and Estimation of a Nonparametric Panel Data Model with Unobserved Heterogeneity" (revise and resubmit, *Econometrica*)
- "Robust Estimation of Moment Condition Models with Weakly Dependent Data" (with Yuichi Kitamura and Taisuke Otsu) (revise and resubmit, *Journal of Econometrics*)
- "Nonparametric Identification of a Nonlinear Panel Model with Application to Duration Analysis with Multiple Spells"

Affiliations

2015 – 2018 Center for Statistics and Machine Learning, Princeton University
2016 – Associate, CeMMaP, University College London

Referee/Reviewer for

American Economic Journal: Applied Economics, American Economic Review, Annual Review of Economics, Econometric Theory, Econometrica, the Econometrics Journal, the Economic Journal, Economics Letters, Journal of Applied Econometrics, Journal of the American Statistical Association, Journal of Business and Economic Statistics, Journal of Econometrics, Journal of Economic Literature, Journal of Productivity Analysis, MES of Russia, National Science Foundation, *Oxford Bulletin of Economics and Statistics, Review of Economic Studies, Review of Economics and Statistics*, SSHRC Canada, *Quantitative Economics, Statistica Neerlandica, Statistica Sinica.*

Conference Organization

Greater New York Metropolitan Area Econometrics Colloquium, December 2014, co-organizer

Seminar Presentations

2020: Oxford, U of Mannheim, Durham Business School *Postponed*: CEMFI, CREST (Paris)

2019: New Economic School, Tilburg, U Pompeu Fabra, Princeton

2018: Caltech, NYU, Toulouse, UIUC, U of Amsterdam, U of Virginia, Harvard/MIT, Boston College

2017: ITAM, U of Amsterdam, Erasmus, Tilburg, UCL, Cambridge

2016: UCLA, McGill, Yale

2015: UBC, Wisconsin-Milwaukee, NYU, Brown, Columbia, MSU, joint Montreal, Rutgers

2014: Harvard/MIT, Northwestern, MIT, U of Michigan

2013: UCL/LSE, Boston U, OSU, Boston College, CREST (Paris), Wisconsin, Rutgers, Yale

2012: UCSD, Georgetown

2011: Syracuse, Texas Austin, UNC Charlotte, UC Berkeley, U of Virginia, U of Pittsburgh

2010: Chicago, Chicago Booth, Duke, MIT/ Harvard, Northwestern, Princeton, UC Berkeley, UCLA, Rice, Texas A&M, Columbia, Rochester

2009: Brown

Conference Presentations

2021: North American Winter Meeting of the Econometric Society
International Association for Applied Econometrics Annual Conference
Asian Meeting of the Econometric Society
European Summer Meeting of the Econometric Society

2020: North American Winter Meeting of the Econometric Society (San Diego)
World Congress of the Econometric Society
European Winter Meetings of the Econometric Society

2019: Robustness in Economics and Econometrics Conference (Chicago) (discussant)
International Panel Data Conference (Vilnus)
European Summer Meeting of the Econometric Society (Manchester, UK)

2018: North American Summer Meeting of the Econometric Society (UC Davis)
Review of Economic Studies Tour Reunion (Copenhagen)
Recent Advances on the Method of Moments (CIREQ, Montreal) (discussing & poster)

2017: North American Winter Meeting of the Econometric Society (Chicago)
UK Econometric Study Group (Bristol)
Inference in Large Econometric Models (CIREQ, Montreal)
International Panel Data Conference (Thessaloniki)
European Meeting of the Econometric Society (Lisbon)
Inference in Nonstandard Problems (at UCLA)
Greater NY Econometrics Colloquium (at Brown)

2016: Inference in Nonstandard Problems (at Duke)
Interactions (at Northwestern)
Greater NY Econometrics Colloquium (at Johns Hopkins)
North American Summer Meeting of the Econometric Society (Philadelphia)
UK Econometric Study Group (Bristol)

2015: Symposium on Econometric Theory and Applications (Tokyo)
Frontiers of Theoretical Econometrics [poster] (Konstanz, Germany)
Inference in Nonstandard Problems (at Cornell)
World Congress of the Econometric Society (Montreal)

2014: North American Winter Meetings of the Econometric Society (presenting & discussing)
Cowles Foundation Summer Conference
UK Econometric Study Group (Bristol)

2013: CEME conference (at Stanford)
Canadian Econometric Study Group (Waterloo)
Inference in Non-Standard Problems (at Cornell)
Greater NY Econometrics Colloquium (at Penn State)
First Conference in Econometric Theory at UdeSA (Buenos Aires)

2012: Econometrics of Earnings Dynamics and Distributions (London, UK)
Junior Festival on New Developments in Microeconometrics (at Northwestern)
18th International Panel Data Conference (Paris)
New Economic School 20th Anniversary Conference (Moscow)

2011: Causality, Prediction, and Specification Analysis Conference (at UCSD)
17th International Panel Data Conference (Montreal)

2010: Review of Economic Studies Tour
Cowles Summer Conference
Econometric Society World Congress (Shanghai)
Advancing Applied Econometrics Conference (Beijing)
Canadian Econometric Study Group (Vancouver)
Greater NY Econometrics Colloquium (at NYU)
EC^2 Conference: Identification in Econometrics, Theory and Applications (Toulouse)

2009: North American Summer Meeting of the Econometric Society (Boston)
Advances in Nonparametric Econometrics (SITE Summer Workshop, Stanford)
Stats in the Chateau (Paris)
Greater NY Econometrics Colloquium (Brown)

Teaching Experience

<u>Universitat Pompeu Fabra</u>

(U) Econometrics II	F2019, F2020, F2021

<u>Massachusetts Institute of Technology</u>

14.381 (G) Statistical Method in Economics	F2013, F2018
14.385 (G) Nonlinear Econometric Analysis	F2013, F2018
14.386 (G) Topics in Econometrics	F2019
14.30 (U) Introduction to Stat. Methods in Economics	F2018

<u>Princeton University</u>

ECO 302 (U) Econometrics	F2011, F2012, F2014, F2015, F2016, F2017
ECO 515 (G) Econometric Modeling	F2015, S2018
ECO 517 (G) Econometric Theory I	F2012
ECO 518 (G) Econometric Theory II	S2015, S2016, S2017, S2018
ECO 519 (G) Advanced Econometrics	S2012, F2012, F2014, S2016, S2017, S2018

<u>Yale University</u>

Teaching Assistant, Econometrics (G) and (U)	S2007, F2007, F2008