

Curriculum Vitae

Demian Pouzo

Last Updated: August 22, 2021

Contact Information	530 Evans Hall # 3880 Department of Economics UC at Berkeley Berkeley, CA 94704, USA	Voice: 510-642-6709 E-mail: dpouzo@econ.berkeley.edu WWW: https://www.demianpouzo.com/
Employment	UC at Berkeley, CA, USA Associate Professor (with tenure)	Fall 2016 – present
	UC at Berkeley, CA, USA Assistant Professor	Fall 2009 – Fall 2016
	M.I.T., MA, USA Visiting Assistant Professor	Spring 2016
Education	New York University, NY, USA Ph.D. in Economics Thesis committee: Tom Sargent, Xiaohong Chen and Ricardo Lagos.	Fall 2003 – Spring 2009
	Universidad Torcuato Di Tella, Buenos Aires, Argentina M.A., Economics	Mar. 2002 – Jun. 2004
	Universidad Torcuato Di Tella, Buenos Aires, Argentina B.A., Economics	Mar. 1998 – Dec. 2001
Research Interests	A bit diverse	
Publications and Accepted Papers	“Asymptotic Behavior of Bayesian Learners with Misspecified Models.” with I. Esponda and Y. Yamamoto. <i>Journal of Economic Theory</i> . Volume 195, July 2021. “Optimal taxation with endogenous default under incomplete markets,” with I. Presno. <i>Accepted at American Economic Journal: Macroeconomics</i> . “Equilibrium in Misspecified Markov Decision Processes,” with I. Esponda. <i>Theoretical Economics</i> . Volumen 16(2) 2021, pages 717–757. “Investor Experiences and International Capital Flows,” with U. Malmendier and V. Vanasco. <i>Journal of International Economics</i> . Volume 124, May 2020.	

“Investor Experiences and Financial Market Dynamics,” with U. Malmendier and V. Vanasco. *The Journal of Financial Economics*. Volume 136, Issue 3, June 2020, pages 597-622.

“The Industry Supply Function and the Long-Run Competitive Equilibrium with Heterogeneous Firms,” with I. Esponda. *Journal of Economic Theory*. Volume 184, November 2019.

“Penalized Sieve GEL for Weighted Average Derivatives of Nonparametric Quantile IV Regressions.” with X. Chen and J. Powell. *Journal of Econometrics*. Volume 213, Issue 1, November 2019, pages 30-53.

“Retrospective Voting and Party Polarization,” with I. Esponda. *International Economics Review*. Volume 60, Issue 1, February 2019, pages 157-186.

“Conditional Retrospective Voting in Large Elections,” with I. Esponda. *American Economic Journal: Microeconomics*. Volume 9, No 2, May 2017, pp 54-75.

“Sovereign Default Risk and Uncertainty Premia,” with I. Presno. *American Economic Journal: Macroeconomics*. Volume 8, No. 3, July 2016, pages 230-66.

“Berk-Nash Equilibrium: A Framework for Modeling Agents with Misspecified Models,” with I. Esponda. *Econometrica*. Volume 84, No. 3, May 2016, pages 1093-1130.

“Bootstrap Consistency for Quadratic Forms of Sample Averages with Increasing Dimension.” *Electronic Journal of Statistics*. Volume 9, No. 2, 2015, Pages 3046-3097.

“Sieve Quasi Likelihood Ratio Inference on Semi/nonparametric Conditional Moment Models,” with X. Chen. *Econometrica*. Volume 83, No. 3, May 2015, pages 1013-1079.

“Estimation of Nonparametric Conditional Moment Models with Possibly Nonsmooth Moments,” with X. Chen. *Econometrica*. Volume 80, No. 1, January 2012, pages 277-322.

“Estimation and model selection of semiparametric copula-based multivariate survival functions under general censorship,” with X. Chen, Y. Fan and Z. Ying. *Journal of Econometrics*. Volume 157, Issue 1, July 2010, pages 129-142.

“Efficient Estimation of Semiparametric Conditional Moment Models with Possibly Nonsmooth Residuals,” with X. Chen. *Journal of Econometrics*. Volume 152, Issue 1, September 2009, pages 46-60.

“On nonlinear ill-posed inverse problems with applications to pricing of defaultable bonds and option pricing,” with X. Chen. *Science in China Series A: Mathematics*, Volume 52, No 6, June 2009, pages 1157-1168.

Working Papers

“Inference for multi-valued heterogeneous treatment effects when the number of treated units is small,” with Marina Dias.

“Towards a General Large Sample Theory for Regularized Estimators.” with M. Jansson.

“On the Non-Asymptotic Properties of Regularized M-estimators.”

“Maximum Likelihood Estimation in Possibly Misspecified Dynamic Models with Time-Inhomogeneous

Markov Regimes,” with Z. Psaradakis and M. Sola.

Non-Active Working Papers “Learning foundation and equilibrium selection in voting environments with private information,” with I. Esponda.

Editorial work Associate Editor for the Journal of Econometric Methods (2018-present)

Associate Editor for the Journal of Econometrics (2019-present)

Associate Editor for the The Econometrics Journal (2021-present)

Erdos Number 4 (Zhiliang Ying → Ya Ning Yang → G. J. Babu → Paul Erdos.)