

“Biblioteca Dr. Raúl Prebisch”

Selección bibliográfica de autores ganadores del Premio Nobel Economía 2021.

- I. David Card
- II. Guido Imbens
- III. Joshua Angrist.

Presentamos a continuación una selección de artículos publicados por los autores que han recibido el Premio Nobel de Economía 2021.

Fueron seleccionados los últimos 10 artículos publicados en revistas académicas, en diferentes idiomas.

Los asientos están ordenados por fecha de publicación y alfabéticamente por autor, incluyen el Doi y las palabras clave cuando están disponibles. Las referencias bibliográficas se presentan en formato APA.

Los artículos seleccionados están disponibles a través de las bases de datos bibliográficas suscriptas por las Bibliotecas. Para solicitar acceso enviar un mail a: biblio@bcra.gob.ar

I. Artículos publicados por David Card y en colaboración con otros autores.

1. Gerard, F., Lagos, L., Severnini, E., & Card, D. (2021). Assortative Matching or Exclusionary Hiring? The Impact of Employment and Pay Policies on Racial Wage Differences in Brazil. *American Economic Review*, 11(10), 3418–3457.

Palabras clave: Discriminatory; Matching; Pay; Race; Racial; Skill; Wage; Wage Gap.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1919402&lang=es&site=ehost-live>

2. Card, D., DellaVigna, S., Funk, P., & Iriberry, N. (2020). Are Referees and Editors in Economics Gender Neutral? *Quarterly Journal of Economics*, 135(1), 269–327.

Palabras clave: Citations; Economics; Female; Gender; Journals.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1811443&lang=es&site=ehost-live>

3. Card, D., Lemieux, T., & Craig Riddell, W. (2020). Unions and wage inequality: The roles of gender, skill and public sector employment. *Canadian Journal of Economics*, 53(1), 140–173. <https://doi.org/10.1111/caje.12432>

Palabras clave: Inequality; Low Skilled; Public Sector; Skill; Union; Unionization; Unionized; Wage; Wage Inequality.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1855891&lang=es&site=ehost-live>

4. Card, D. (2019). Introduction: A Good Start? Determinants of Initial Labor Market Success. *Journal of Labor Economics*, 37, S1–S9. <https://doi.org/10.1086/701217>

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1758137&lang=es&site=ehost-live>

5. Card, D., & Oreopoulos, P. (2019). Introduction: Labor Markets and Public Policies in the United States and Canada. *Journal of Labor Economics*, 37, S243–S252. <https://doi.org/10.1086/704368>

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1785913&lang=es&site=ehost-live>

6. Bender, S., Bloom, N., Card, D., Van Reenen, J., & Wolter, S. (2018). Management Practices, Workforce Selection, and Productivity. *Journal of Labor Economics*, 36, S371–S409. <https://doi.org/10.1086/694107>

Palabras clave: Earnings; Firm; Firms; Human Capital; Management; Pay; Productivity.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1831801&lang=es&site=ehost-live>

7. Card, D., Cardoso, A. R., Heining, J., & Kline, P. (2018). Firms and Labor Market Inequality: Evidence and Some Theory. *Journal of Labor Economics*, 36, S13–S70. <https://doi.org/10.1086/694153>

Palabras clave: Inequality; Wage; Wage Inequality.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1831794&lang=es&site=ehost-live>

8. Card, D. (2017). Income and Wealth Inequality: Evidence and Policy Implications: Introduction. *Contemporary Economic Policy*, 35(1), 7.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=122538588&lang=es&site=ehost-live>

9. Card, D., & Krueger, A. B. (2017). Myth and Measurement and the Theory and Practice of Labor Economics. *ILR Review*, 70(3), 826–831.
<https://doi.org/10.1177/0019793917696309d>

Disponible en: <https://www.jstor.org/stable/26944731>

10. Card, D., Johnston, A., Leung, P., Mas, A., & Pei, Z. (2015). The Effect of Unemployment Benefits on the Duration of Unemployment Insurance Receipt: New Evidence from a Regression Kink Design in Missouri, 2003–2013. *The American Economic Review*, 105(5), 126–130.

Disponible en: <http://www.jstor.org/stable/43821864>

II. Artículos publicados por Joshua Angrist y en colaboración con otros autores.

1. Angrist, J. D., Caldwell, S., & Hall, J. V. (2021). Uber versus Taxi: A Driver's Eye View. *American Economic Journal: Applied Economics*, 13(3), 272–308.

Palabras clave: Compensation; Earnings; Labor Supply; Pay; Services; Taxi.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1902319&lang=es&site=ehost-live>

2. Angrist, J. D., Jorda, O., & Kuersteiner, G. M. (2018). Semiparametric Estimates of Monetary Policy Effects: String Theory Revisited. *Journal of Business and Economic Statistics*, 36(3), 371–387.

Palabras clave: Estimation; Macrodynamics; Macroeconomics; Monetary; Monetary Policy; Policy; Time Series.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1719964&lang=es&site=ehost-live>

3. Abdulkadiroglu, A., Angrist, J. D., Narita, Y., & Pathak, P. A. (2017). Research Design Meets Market Design: Using Centralized Assignment for Impact Evaluation. *Econometrica*, 85(5), 1373–1432.

Disponible en: <http://www.jstor.org/stable/44955168>

4. Abdulkadroglu, A., Angrist, J. D., Narita, Y., Pathak, P. A., & Zarate, R. A. (2017). Regression Discontinuity in Serial Dictatorship: Achievement Effects at Chicago's Exam Schools. *American Economic Review*, 107(5), 240–245.

Disponible en: <http://www.jstor.org/stable/44250397>

5. Angrist, J. D., Azoulay, P., Ellison, G., Hill, R., & Lu, S. F. (2017). Economic Research Evolves: Fields and Styles. *American Economic Review*, 107(5), 293–297.

Disponible en: <http://www.jstor.org/stable/44250408>

6. Angrist, J. D., Battistin, E., & Vuri, D. (2017). In a Small Moment: Class Size and Moral Hazard in the Italian Mezzogiorno. *American Economic Journal: Applied Economics*, 9(4), 216–249.

Palabras clave: Hazard; Moral Hazard; Teacher.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1658693&lang=es&site=ehost-live>

7. Angrist, J. D., Hull, P. D., Pathak, P. A., & Walters, C. R. (2017). Leveraging Lotteries for School Value-Added: Testing and Estimation. *Quarterly Journal of Economics*, 132(2), 871–919.

Palabras clave: Demographics; Policy.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1657255&lang=es&site=ehost-live>

8. Angrist, J. D., & Pischke, J.-S. (2017). Undergraduate Econometrics Instruction: Through Our Classes, Darkly. *The Journal of Economic Perspectives*, 31(2), 125–143.

Disponible en: <http://www.jstor.org/stable/44235002>

9. Abdulkadiroğlu, A., Angrist, J. D., Hull, P. D., & Pathak, P. A. (2016). Charters without Lotteries: Testing Takeovers in New Orleans and Boston. *The American Economic Review*, 106(7), 1878–1920.

Disponible en: <http://www.jstor.org/stable/43861115>

10. Angrist, J. D., Cohodes, S. R., Dynarski, S. M., Pathak, P. A., & Walters, C. R. (2016). Stand and Deliver: Effects of Boston's Charter High Schools on College Preparation, Entry, and Choice. *Journal of Labor Economics*, 34(2), 275–318.

<https://doi.org/10.1086/683665>

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=113587597&lang=es&site=ehost-live>

III. Artículos publicados por Guido Imbens y en colaboración con otros autores.

1. Imbens, G. W. (2021). Statistical Significance, p -Values, and the Reporting of Uncertainty. *The Journal of Economic Perspectives*, 35(3), 157–174.

Disponible en: <https://www.jstor.org/stable/27041219>

2. Athey, S., & Imbens, G.W. (2021). Design-based analysis in Difference-In-Differences settings with staggered adoption. *Journal of Econometrics*. (*)

Palabras clave: Staggered adoption design; Difference-In-Differences; Fixed effects; Randomization distribution.

Disponible en: <https://doi.org/10.1016/j.jeconom.2020.10.012>

3. Athey, S., Imbens, G.W., Metzger, J. & Munro, E. (2021). Using Wasserstein Generative Adversarial Networks for the design of Monte Carlo simulations. *Journal of Econometrics*. (*)

Disponible en: <https://doi.org/10.1016/j.jeconom.2020.09.013>

4. Imbens, G. W. (2020). Potential Outcome and Directed Acyclic Graph Approaches to Causality: Relevance for Empirical Practice in Economics. *Journal of Economic Literature*, 58(4), 1129–1179. <https://doi.org/10.1257/jel.20191597>

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=147506043&lang=es&site=ehost-live>

5. Graham, B. S., Imbens, G. W., & Ridder, G. (2020). Identification and Efficiency Bounds for the Average Match Function Under Conditionally Exogenous Matching. *Journal of Business & Economic Statistics*, 38(2), 303–316.

<https://doi.org/10.1080/07350015.2018.1497509>

Palabras clave: Average match function; Causal inference; Choo–Siow model; Matching; Semiparametric efficiency.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=142638012&lang=es&site=ehost-live>

6. Abadie, A., Athey, S., Imbens, G. W., & Wooldridge, J. M. (2020). Sampling-Based versus Design-Based Uncertainty in Regression Analysis. *Econometrica*, 88(1), 265–296. <https://doi.org/10.3982/ECTA12675>

Palabras clave: Descriptive and causal estimands; Finite population; Potential outcomes.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=141784790&lang=es&site=ehost-live>

7. Athey, S., Bayati, M., Imbens, G., & Zhaonan QU. (2019). Ensemble Methods for Causal Effects in Panel Data Settings. *AEA Papers & Proceedings*, 109, 65–70. <https://doi.org/10.1257/pandp.20191069>

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=136439603&lang=es&site=ehost-live>

8. Imbens, G., & Wager, S. (2019). Optimized Regression Discontinuity Designs. *Review of Economics & Statistics*, 101(2), 1–15. https://doi.org/10.1162/rest_a_00793

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=bsu&AN=135865118&lang=es&site=ehost-live>

9. Athey, S., Imbens, G. W., & Wager, S. (2018). Approximate Residual Balancing: Debiased Inference of Average Treatment Effects in High Dimensions. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)*, 80(4), 597–623.

Palabras clave: Estimation; Regression; Residual.

Disponible en:

<https://search.ebscohost.com/login.aspx?direct=true&db=eoh&AN=1828582&lang=es&site=ehost-live>

10. Athey, S., Imbens, G., Pham, T., & Wager, S. (2017). Estimating Average Treatment Effects: Supplementary Analyses and Remaining Challenges. *The American Economic Review*, 107(5), 278–281.

Disponible en: <http://www.jstor.org/stable/44250405>

(*) Artículos en prensa: Artículos revisados por pares y aprobados para ser publicados, pero aún no se han asignado a volúmenes o números de la publicación.