

Licenciatura en Economía
Economía Laboral
Agosto-Diciembre 2025

Profesora: Laura Juárez González (oficina #4507; laura.juarez@colmex.mx)

Atención a alumnos: Mediante solicitud de cita por correo.

Horario de clase: Martes; 8:30-10:00 hrs. (s. 2254) ; jueves 11:00-12:30 hrs. (s. 2265).

Laboratorio: Con Héctor Iván Soto Parra (hisoto@colmex.mx), viernes 14:00-15:30 hrs. (s. 2254).

Libros de texto:

(ES) Ehrenberg, R.G. y R.S. Smith, “Modern Labor Economics: Theory and Public Policy” (en la Biblioteca está la 11a. edición; la más actual es la 15a).

(AP) Angrist, J. D. and S. Pischke. “Mostly Harmless Econometrics: An Empiricist's Companion.” Princeton, N.J.: Princeton University Press, c2009. xiii, 373 p.

Objetivo del curso: Proporcionar al alumnado un panorama teórico y empírico de los temas de estudio tradicionales y contemporáneos sobre el mercado laboral.

Requerimientos del curso: La asistencia regular a la clase, así como el estudio y trabajo por cuenta personal, son esenciales para aprobar el curso. Algunas lecturas estarán disponibles en Moodle. Otros materiales se compartirán en el OneDrive institucional de El Colegio.

Evaluación:

Presentación de 3 artículos de las lecturas	30%
Breve análisis de caso	10%
Examen parcial	25%
Examen final	35%

Indicaciones generales para las clases:

- No está permitido a ningún participante grabar la clase en audio o video. Las notas de cada clase, las cuales son complemento y no sustituto de las notas propias de cada quien, estarán disponibles para consulta.
- Podrán participar con preguntas y comentarios, libremente y en cualquier momento, pidiendo la palabra, ya sea alzando la mano o de viva voz.
- Si llegan tarde o deben salir del salón durante la clase, deberán hacerlo en silencio, sin saludar ni avisar para no causar distracciones.
- Por favor mantengan el timbre de su celular apagado durante la clase. No está permitido contestar llamadas en medio de la clase. Si deben contestar, por ser algo urgente, deberán salir del salón sin causar distracciones.
- Dado que el material de clase, por su complejidad, requiere toda nuestra atención, se les llamará la atención si su conducta está causando ruido y distracción a mí o al resto del grupo. De no corregir esa conducta, les pediré que por favor salgan de la clase.

Presentaciones: Cada alumna/o deberá presentar 3 artículos de la lista de lecturas y enviarme el archivo de su presentación por correo. Deberán elegir entre las lecturas marcadas con un asterisco (*). Las fechas se asignarán conforme avance el curso.

Tareas y laboratorio: Las tareas no contarán para la calificación ni deberán ser entregadas, pero representan el esfuerzo mínimo que se requiere para tener un desempeño aceptable en los exámenes y en el curso. El laboratorio es parte integral de la clase y tiene como objetivo apoyarlos con las tareas y complementar la teoría vista en clase con aplicaciones. No se podrá cambiar ninguna sesión del laboratorio a petición del grupo. La única excepción es cuando haya un evento o compromiso académico oficial del CEE o de El Colegio (por ejemplo, examen de otra clase) en el mismo día y a la misma hora del laboratorio. En este caso, deberán pedir el cambio con anticipación directamente conmigo, no con el laboratorista. No se tomará asistencia a las sesiones; cada una se impartirá, conforme a lo previsto, con la asistencia mínima de un/a estudiante. Si nadie del grupo se presenta a tomar alguna sesión, ésta se dará por vista y no se repondrá. Si esto sucede en dos ocasiones, se cancelará el laboratorio y el grupo deberá hacer las tareas por su cuenta.

Exámenes: Tanto el examen parcial como el final cubrirán todo lo visto en clase previamente, incluyendo los artículos de las presentaciones. Si un/a estudiante no se presenta al examen parcial, el porcentaje de ese examen se asignará al examen final, el cual cubrirá todos los temas del curso. Ambos exámenes serán presenciales.

Análisis de caso: Cada alumna/o deberá escribir un breve análisis de caso (900-1200 palabras) sobre alguna política pública o fenómeno del mercado laboral mexicano, de preferencia reciente. El formato es parecido a una entrada de blog o artículo de opinión, pero bien fundamentado, es decir, basado tanto en la información disponible sobre el caso, así como en el material visto en clase (teoría y presentaciones). Se deberá entregar al final del curso.

Sólo se aplicarán exámenes finales extemporáneos por motivos graves y debidamente justificados ante la Coordinación de la Licenciatura en Economía. No se permitirá sustituir los aspectos de evaluación descritos en este temario, ni sus ponderaciones, por otros diferentes o adicionales.

Todo acto de deshonestidad académica constituye una falta grave y, como tal, derivará en la no acreditación de la materia. Adicionalmente, el caso será sometido a la consideración de la Junta de Profesores del Centro de Estudios Económicos.

Temas

Todos los capítulos se refieren al libro de Ehrenberg y Smith (ES), el cual proporciona una discusión contextual para cada tema; para la teoría, este libro se complementará con las notas de clase. No hay un libro de texto que, por sí mismo, cubra ambos aspectos (contexto y teoría) tal como se cubrirán en clase, por lo que la asistencia regular a ésta es fundamental. Como referencia para OLS y algunas técnicas de estimación causal, pueden consultar los capítulos 1-5 del libro de Angrist y Pischke (AP).

I.	Introducción	
II.	Oferta de trabajo	Caps. 6 y 7
III.	Demanda de trabajo	Caps. 3 y 4
IV.	Equilibrio competitivo y diferenciales compensatorios	Caps. 2 y 8
V.	Poder de Mercado, Salario Mínimo y Sindicatos	Caps. 5 y 13
VI.	Capital Humano: Educación y Capacitación	Cap. 9
VII.	Desempleo y búsqueda de trabajo	Cap. 14
VIII.	Discriminación y género en el mercado laboral	Cap. 12
IX.	Desigualdad salarial	Cap. 15 y 16
X.	Incentivos al desempeño y la productividad	Cap. 11

Lista de lecturas adicionales

Oferta de trabajo

Cesarini, David, Erik Lindqvist, Matthew J. Notowidigdo, and Robert Östling. 2017. "The Effect of Wealth on Individual and Household Labor Supply: Evidence from Swedish Lotteries." *American Economic Review*, 107 (12): 3917-46. DOI: 10.1257/aer.20151589

*H. Farber, "Is Tomorrow Another Day? The Labor Supply of New York City Cab Drivers," *Journal of Political Economy*, February 2005.

E. Fehr and L. Goette, "Do Workers Work More if Wages are High? Evidence from a Randomized Field Experiment," *American Economic Review* 97, March 2007.

T. Stafford, "What Do Fishermen Tell Us that Taxi Drivers Don't? An Empirical Investigation of Labor Supply," *Journal of Labor Economics*, 33[3], 2015.

Chen, Kuan-Ming, Ding, Claire, List, John A., Mogstad, Magne (2020). "Reservation Wages and Workers' Valuation of Job Flexibility: Evidence from a Natural Field Experiment," NBER Working Paper Series No. 27807. <http://www.nber.org/papers/w27807>

Tazhitdinova, Alisa (2020). "Increasing Hours Worked: Moonlighting Responses to a Large Tax Reform." NBER Working Paper No. 27726, <http://www.nber.org/papers/w27726>

Martínez, Isabel Z., Emmanuel Saez and Michael Siegenthaler. 2021. "Intertemporal Labor Supply Substitution? Evidence from the Swiss Income Tax Holidays." *American Economic Review*, 111(2):506-46. DOI: 10.1257/aer.20180746

*Sheldon, Michael and Keith Chen (2015). "[Dynamic Pricing in a Labor Market: Surge Pricing and Flexible Work on the Uber Platform](#)", mimeo.

Sheldon, Michael (2016). "[Income Targeting and the Ridesharing Market](#)," mimeo.

J. Angrist and W. Evans, "Children and their Parents' Labor Supply: Evidence from Exogenous Variation in Family Size," *AER* 88[3], June 1998, 450-477.

Lefebvre, P. y Merrigan, P., "Child-Care Policy and the Labor Supply of Mothers with Young Children: A Natural Experiment from Canada", *Journal of Labor Economics*, 2008, vol. 26, no. 3.

D. Coen-Pirani, A. León, and S. Lugauer, "The Effect of Household Appliances on Female Labor Force Participation: Evidence from Microdata," *Labour Economics*, vol. 17(3), pages 503- 513, June 2010.

Demanda de trabajo

Hamermesh, Daniel S. "Labour Demand and the Source of Adjustment Costs." *The Economic Journal*, vol. 105, no. 430, 1995, pp. 620-634. JSTOR, www.jstor.org/stable/2235021.

*Angrist, J., "The Short-Run Demand for Palestinian Labor", *Journal of Labor Economics*, July, 1996.

D. Card, "Unexpected Inflation, Real Wages, and Employment Determination in Union Contracts," *American Economic Review*, September 1990, 669-88.

John T. Addison, Pedro Portugal, José Varejão, "Labor demand research: Toward a better match between better theory and better data," *Labour Economics*, Volume 30, 2014, Pages 4-11, ISSN 0927-5371, <https://doi.org/10.1016/j.labeco.2014.06.002>.

Equilibrio competitivo y diferenciales compensatorios

Olson, C., 2002, "Do Workers Accept Lower Wages in Exchange for Health Benefits?", *Journal of Labor Economics*, vol. 20, no. 2 pp. S91-S114.

Brown, Charles. "Equalizing Differences in the Labor Market." *Quarterly Journal of Economics*, 94, no. 1 (1980): 113-34.

Chen, M. K., Chevalier, J. A., Rossi, P. E. & Oehlsen, E. (2017). "The Value of Flexible Work: Evidence from Uber Drivers." NBER Working Paper Series. doi:10.2139/ssrn.2952556

*Bustelo, M., Díaz Escobar, A. M., Lafortune, J.; Piras, C.; Salas Bahamón, L. M.; Tessada, J. (2020). "What is The Price of Freedom? Estimating Women's Willingness to Pay for Job Schedule Flexibility." IDB Working Paper No. IDB-WP-01095 <http://dx.doi.org/10.18235/0002286>

*Wissmann, Daniel. 2022. "Finally a Smoking Gun? Compensating Differentials and the Introduction of Smoking Bans." *American Economic Journal: Applied Economics*, 14(1):75-106. <https://pubs.aeaweb.org/doi/pdfplus/10.1257/app.20180077>

Poder de Mercado y Sindicatos

Card, David. 2022. "Who Set Your Wage?" *American Economic Review*, 112 (4): 1075-90. DOI: 10.1257/aer.112.4.1075 <https://www.aeaweb.org/articles?id=10.1257/aer.112.4.1075>

Berger, David, Kyle Herkenhoff, and Simon Mongey. 2022. "Labor Market Power." *American Economic Review*, 112 (4): 1147-93. DOI: 10.1257/aer.20191521 <https://www.aeaweb.org/articles?id=10.1257/aer.20191521>

*Yeh, Chen, Claudia Macaluso, and Brad Hershbein. 2022. "Monopsony in the US Labor Market." *American Economic Review*, 112 (7): 2099-2138. DOI: 10.1257/aer.20200025 <https://www.aeaweb.org/articles?id=10.1257/aer.20200025>

Jager, Simon, Suresh Naidu and Benjamin Schoefer, 2024, "Collective Bargaining, Unions, and the Wage Structure: An International Perspective." NBER Working Paper no. 33267. <https://www.nber.org/papers/w33267>

Bhuller, Manudeep, Karl Ove Moene, Magne Mogstad, and Ola L. Vestad. 2022. "Facts and Fantasies about Wage Setting and Collective Bargaining." *Journal of Economic Perspectives*, 36 (4): 29-52. DOI: 10.1257/jep.36.4.29 <https://www.aeaweb.org/articles?id=10.1257/jep.36.4.29>

*Prager, Elena, and Matt Schmitt. 2021. "Employer Consolidation and Wages: Evidence from Hospitals." *American Economic Review* 111 (2): 397–427. DOI: 10.1257/aer.20190690

*Frandsen, B. R. (2021). "The Surprising Impacts of Unionization: Evidence from Matched Employer–Employee Data." *Journal of Labor Economics*, 39(4), 861–894. DOI 10.1086/711852

Azar, J. A., Marinescu, I. E. & Steinbaum, M. (2022). "Labor Market Concentration". *Journal of Human Resources*, 57(S), 167–199. DOI 10.3368/jhr.monopsony.1218-9914R1

Staiger, D. O., Spetz, J., & Phibbs, C. S. (2010). "Is There Monopsony in the Labor Market? Evidence from a Natural Experiment", *Journal of Labor Economics*, vol. 28 (2). <https://doi.org/10.1086/652734>

Benmelech, Bergman & Kim (2022), "*Strong Employers and Weak Employees: How Does Employer Concentration Affect Wages?*", *Journal of Human Resources*, 57(S): S200–S250. DOI: 10.3368/jhr.monopsony.0119-10007R1

Card, David, and Alan B. Krueger. "Minimum Wages and Employment: A Case Study of the Fast-Food Industry in New Jersey and Pennsylvania." *American Economic Review*, vol. 84, no. 4, 1994, pp. 772–793, www.jstor.org/stable/2118030.

D. Card, "Using Regional Variation to Measure the Effect of the Federal Minimum Wage," *Industrial and Labor Relations Review*, October 1992.

*Campos-Vazquez, R. y Esquivel, G. (2020). "The effect of doubling the minimum wage and decreasing taxes on inflation in Mexico", *Economics Letters*, Volume 189, <https://doi.org/10.1016/j.econlet.2020.109051>

Campos, R., G. Esquivel y A.S. Santillán. "El impacto del salario mínimo en los ingresos y empleo en México", *Revista CEPAL*, Marzo 2015.

Butschek, Sebastian. 2022. "Raising the Bar: Minimum Wages and Employers' Hiring Standards." *American Economic Journal: Economic Policy*, 14 (2): 91-124. DOI: 10.1257/pol.20190534
<https://www.aeaweb.org/articles?id=10.1257/pol.20190534>

Jardim, Ekaterina, Mark C. Long, Robert Plotnick, Emma van Inwegen, Jacob Vigdor, and Hilary Wething. 2022. "Minimum-Wage Increases and Low-Wage Employment: Evidence from Seattle." *American Economic Journal: Economic Policy*, 14 (2): 263-314. DOI: 10.1257/pol.20180578
<https://www.aeaweb.org/articles?id=10.1257/pol.20180578>

Engbom, Niklas, and Christian Moser. 2022. "Earnings Inequality and the Minimum Wage: Evidence from Brazil." *American Economic Review*, 112 (12): 3803-47. <https://www.aeaweb.org/articles?id=10.1257/aer.20181506>

Glasner, Benjamin. 2023. "The Minimum Wage, Self-Employment, and the Online Gig Economy." *Journal of Labor Economics*, 41(1). <https://www.journals.uchicago.edu/doi/full/10.1086/719690>

Capital Humano

Zimmerman, Seth D. 2019. "Elite Colleges and Upward Mobility to Top Jobs and Top Incomes." *American Economic Review*, 109 (1): 1-47.

Gould, E., Lavy, V. y Paserman, M.D., "Immigrating to Opportunity: Estimating the Effect of School Quality using a Natural Experiment on Ethiopians in Israel", *Quarterly Journal of Economics*, vol. 119(2), pages 489-526, May 2004

P. Martorell and D. Clark, "The Signaling Value of a High School Diploma," *Journal of Political Economy*, 122[2], April 2014.

*J.D. Angrist and A. Krueger, "Does Compulsory Schooling Attendance Affect Schooling and Earnings?" *Quarterly Journal of Economics*, 106[4], Nov 1991, 979-1014.

P. Oreopoulos, "Estimating Average and Local Average Treatment Effects of Education when Compulsory Schooling Laws Really Matter," *American Economic Review* 96(1), March 2006, pp. 152-175.

Bedard, Kelly (2001) "Human Capital Versus Signaling Models: University Access and High School Dropouts," *Journal of Political Economy* 109.4, 749 – 775.

Black, Sandra, Paul Devereux, et al. "From the Cradle to the Labor Market? The Effect of Birth Weight on Adult Outcomes." *Quarterly Journal of Economics* 122, no. 1 (2007): 409–39.

*Estrada, Ricardo (2019). "Rules versus Discretion in Public Service: Teacher Hiring in Mexico," *Journal of Labor Economics* 37:2, 545-579.
<https://www.journals.uchicago.edu/doi/10.1086/700192>

Chetty, Raj, John N. Friedman, and Jonah E. Rockoff. 2014. "Measuring the Impacts of Teachers II: Teacher Value-Added and Student Outcomes in Adulthood." *American Economic Review*, 104 (9): 2633-79.DOI: 10.1257/aer.104.9.2633

Raj Chetty, John N. Friedman, Nathaniel Hilger, Emmanuel Saez, Diane Whitmore Schanzenbach, Danny Yagan, How Does Your Kindergarten Classroom Affect Your Earnings? Evidence from Project Star , *Quarterly Journal of Economics*, Volume 126, Issue 4, November 2011, Pages 1593–1660, <https://doi.org/10.1093/qje/qjr041>

Silliman, Mikko, and Hanna Virtanen. 2022. "Labor Market Returns to Vocational Secondary Education." *American Economic Journal: Applied Economics*, 14 (1): 197-224. DOI: 10.1257/app.20190782

Algan, Yann, Elizabeth Beasley, Sylvana Côté, Jungwee Park, Richard E. Tremblay, and Frank Vitaro. 2022. "The Impact of Childhood Social Skills and Self-Control Training on

Economic and Noneconomic Outcomes: Evidence from a Randomized Experiment Using Administrative Data." *American Economic Review*, 112 (8): 2553-79. <https://www.aeaweb.org/articles?id=10.1257/aer.20200224>

Mountjoy, Jack. 2022. "Community Colleges and Upward Mobility." *American Economic Review*, 112 (8): 2580-2630. DOI: 10.1257/aer.20181756

Mello, Ursula. 2022. "Centralized Admissions, Affirmative Action, and Access of Low-Income Students to Higher Education." *American Economic Journal: Economic Policy*, 14 (3): 166-97. DOI: 10.1257/pol.20190639 <https://www.aeaweb.org/articles?id=10.1257/pol.20190639>

Rodríguez, Jorge. 2023. "Understanding the Effects of Workfare Policies on Child Human Capital." *Journal of Labor Economics*, 41(1). <https://www.journals.uchicago.edu/doi/suppl/10.1086/718564>

Farber, Henry, and Robert Gibbons. "Learning and Wage Dynamics." *Quarterly Journal of Economics* 111, no. 4 (1996): 1007–47.

*Attanasio, Orazio, Adriana Kugler, and Costas Meghir. 2011. "Subsidizing Vocational Training for Disadvantaged Youth in Colombia: Evidence from a Randomized Trial." *American Economic Journal: Applied Economics*, 3 (3): 188-220.

Attanasio, O., A. Guarin, C. Medina, and C. Meghir. "Long Term Impacts of Vouchers for Vocational Training: Experimental Evidence for Colombia, NBER Working Paper No. 21390.

D. Autor, (2001) "Why Do Temporary Help Firms Provide Free General Skills Training?", *Quarterly Journal of Economics*, Vol. 116, No. 3, pp. 1409-1448. (M)

Desempleo y búsqueda de trabajo

Cullen, Julie, B. and Gruber J., "Does Unemployment Insurance Crowd Out Spousal Labor Supply?" *Journal of Labor Economics*, Vol. 18, No. 3 (July 2000), pp. 546-572

Elsby, Michael, Bart Hobijn and Aysegul Sahin (2010) "The Labor Market in the Great Recession," *Brookings Papers on Economic Activity*, vol. 41(1 (Spring), pages 1-69 OECD (1994); Jobs Study Volumes 1 and 2.

A. Mas and A. Pallais, "Labor Supply and the Value of Non-Work Time: Experimental Estimates from the Field," *American Economic Review: Insights* 1(1), June 2019.

Kroft, Kory, Fabian Lange, et al. "Duration Dependence and Labor Market Conditions: Evidence from a Field Experiment." *The Quarterly Journal of Economics* 128, no. 3 (2013): 1123–67.

*Oreopoulos, Philip, Till Von Wachter, et al. "The Short-term and Long-term Career Effects of Graduating in a Recession." *American Economic Journal: Applied Economics* 4, no. 1 (2012): 1–29.

Kaplan, David S. & Gonzalez, Gabriel Martinez & Robertson, Raymond, 2007. "Mexican employment dynamics: evidence from matched firm-worker data," Policy Research Working Paper Series 4433, The World Bank.

Arroyo Miranda, J., R. Gómez Cram, y C. Lever Guzmán. 2014. "Can Matching Frictions Explain the Increase in Mexican Unemployment after 2008?", Documento de Investigación del Banco de México, 2014-08.

Carranza, Eliana, Robert Garlick, Kate Orkin, and Neil Rankin. 2022. "Job Search and Hiring with Limited Information about Workseekers' Skills." *American Economic Review*, 112 (11): 3547-83. DOI: 10.1257/aer.20200961

Faberman, R.J., Mueller, A.I., Şahin, A. and Topa, G. (2022), "Job Search Behavior Among the Employed and Non-Employed." *Econometrica*, 90: 1743-1779. <https://doi.org/10.3982/ECTA18582>

*Ioana Marinescu, Daphné Skandalis, "Unemployment Insurance and Job Search Behavior," *The Quarterly Journal of Economics*, Volume 136, Issue 2, May 2021, Pages 887–931, <https://doi.org/10.1093/qje/qjaa037>

Stefano DellaVigna, Jörg Heining, Johannes F Schmieder, Simon Trenkle, Evidence on Job Search Models from a Survey of Unemployed Workers in Germany, *Quarterly Journal of Economics*, Volume 137, Issue 2, May 2022, Pages 1181–1232, <https://doi.org/10.1093/qje/qjab039>

Thomas Le Barbanchon, Roland Rathelot, Alexandra Roulet, "Gender Differences in Job Search: Trading off Commute against Wage." *Quarterly Journal of Economics*, Volume 136, Issue 1, February 2021, Pages 381–426, <https://doi.org/10.1093/qje/qjaa033>

Messina, Julian, and Anna Sanz-de-Galdeano (2014). "Wage Rigidity and Disinflation in Emerging Countries." *American Economic Journal: Macroeconomics*, 6(1): 102-33.

Dickens, William, T., Lorenz Goette, Erica L. Groshen, Steinar Holden, Julian Messina, Mark E. Schweitzer, Jarkko Turunen, and Melanie E. Ward. 2007. "How Wages Change: Micro Evidence from the International Wage Flexibility Project." *Journal of Economic Perspectives* 21 (2): 195–214. DOI: 10.1257/jep.21.2.195

Castellanos, Sara G., Rodrigo Garcia-Verdu, and David S. Kaplan (2004). "Nominal wage rigidities in Mexico: evidence from social security records." *Journal of Development Economics*, 75, 507-533.

Juarez, L., y D. Casarín de la Cabada. “Downward Wage Rigidities in the Mexican Labor Market 1996-2011”, *Economía Journal of LACEA*, vol. 19 no. 1, 2018, pp. 129-180.

Discriminación y género en el mercado laboral

Videos:

- [¿Cuál es la realidad de las mujeres en el mercado laboral?](#) BID, 2019 (4 min.)
- [Discriminación laboral por raza y género.](#) Raymundo Campos, Colmex (17 min.)
- [Negociación salarial y la brecha salarial de género en México.](#) Eva Arceo, CIDE (6 min.)

*Goldin, Claudia, and Cecilia Rouse. "Orchestrating Impartiality: The Impact of 'Blind' Auditions on Female Musicians." *American Economic Review* 90, no. 4 (2000): 715–41.

*Arceo-Gomez, E.O. & Campos-Vazquez, R.M. “Double Discrimination: Is Discrimination in Job Ads Accompanied by Discrimination in Callbacks?,” *Journal of Economics, Race, and Policy* (2019). <https://doi.org/10.1007/s41996-019-00031-3>

Åslund, Olof, et al. “Seeking Similarity: How Immigrants and Natives Manage in the Labor Market.” *Journal of Labor Economics*, vol. 32, no. 3, 2014, pp. 405–441. *JSTOR*, www.jstor.org/stable/10.1086/674985.

Altonji, Joseph, and Charles Pierret. "Employer Learning and Statistical Discrimination." *Quarterly Journal of Economics* 116, no. 1 (2001): 313–50.

Arcidiacono, P. (2005), “Affirmative Action in Higher Education: How do Admission and Financial Aid Rules Affect Future Earnings?” *Econometrica*, 73 (5), 1477–1524.

Kaplan, David y Claudia Piras. 2019. “Brechas de género en el mercado laboral mexicano: comparaciones internacionales y recomendaciones de política pública.” *Revista de Economía Mexicana, Anuario UNAM*, núm 4.

Arceo-Gomez, E.O. & Campos-Vazquez, R.M. (2014) "Evolución de la Brecha salarial de género en México" *El Trimestre Económico*, vol. LXXXI (3), pp. 619-653)

Goldin, Claudia. "A Grand Gender Convergence: Its Last Chapter." *American Economic Review* 104, no. 4 (2014): 1091–119.

*Wasserman, Melanie. 2023. “Hours Constraints, Occupational Choice, and Gender: Evidence from Medical Residents.” *Review of Economic Studies*, Volume 9 (3), Pages 1535–1568, <https://doi.org/10.1093/restud/rdac042>

Bursztyn, Leonardo, Thomas Fujiwara, and Amanda Pallais. 2017. "‘Acting Wife’: Marriage Market Incentives and Labor Market Investments." *American Economic Review*, 107 (11): 3288-3319.

Babcock, Linda, Maria P. Recalde, Lise Vesterlund, and Laurie Weingart. 2017. "Gender Differences in Accepting and Receiving Requests for Tasks with Low Promotability." *American Economic Review*, 107 (3): 714-47. DOI: 10.1257/aer.20141734

Cody Cook, Rebecca Diamond, Jonathan V Hall, John A List, Paul Oyer (2020). "The Gender Earnings Gap in the Gig Economy: Evidence from over a Million Rideshare Drivers," *Review of Economic Studies*, <https://doi.org/10.1093/restud/rdaa081>

Ge, Yanbo; Knittel, Christopher R., MacKenzie, Don, Zoepf, Stephen (2016). "Racial and Gender Discrimination in Transportation Network Companies," NBER Working Paper No. 22776, <http://www.nber.org/papers/w22776>

Laouénan, Morgane and Roland Rathelot. 2022. "Can Information Reduce Ethnic Discrimination? Evidence from Airbnb." *American Economic Journal: Applied Economics*, 14(1):107-32.

Desigualdad salarial

Videos:

- [¿Cómo evolucionó la desigualdad salarial en América Latina?](#) Julián Messina (Webinar del BID, 52 minutos)
- [Rising Inequality: Among the other 99%](#). David Autor (2016 Clemens Lecture, 80 min.)
- [Shaping the Future of Work: Lessons from the U.S. Experience](#). David Autor (2021 Jobs and Development Keynote Presentation, Banco Mundial, 1 hora 10 minutos).
- [Nobel Laureate Busts the AI Hype](#). Daron Acemoglu (Abril 2024, Entrevista, 15 min).

*Campos, R., N. Lustig, y G. Esquivel. "The Rise and Fall of Income Inequality in Mexico, 1989-2010" en *Falling Inequality in Latin America: Policy Changes and Lessons*, 2014, ed. Giovanni Andrea Cornia, Chapter 7, 140-163, Oxford University Press, 9780198701804, DOI:10.1093/acprof:oso/9780198701804.001.0001).

Autor, David and David Dorn (2013) "The Growth of Low-Skill Service Jobs and Polarization in the US Labor Market," *American Economic Review*, 103(5), 1553-1597

Atkinson, Anthony B, Thomas Piketty, et al. "Top Incomes in the Long Run of History." *Journal of Economic Literature* 49, no. 1 (2011): 3–71.

Autor, David H. "Skills, Education, and the Rise of Earnings Inequality among the 'Other 99 Percent.'" *Science* 344, no. 6186 (2014): 843–51.

Autor, David H., David Dorn, et al. "Trade Adjustment: Worker-level Evidence." *Quarterly Journal of Economics* 129, no. 4 (2014): 1799–860.

Card, David, and Thomas Lemieux. "Can Falling Supply Explain the Rising Return to College for Younger Men? A Cohort-based Analysis." *Quarterly Journal of Economics* 116, no. 2 (2001): 705–46.

Goos, Maarten, Alan Manning, et al. "Explaining Job Polarization: Routine-biased Technological Change and Offshoring." *American Economic Review* 104, no. 8 (2014): 2509–26.

*Autor, David H, David Dorn, et al. "The China Syndrome: Local Labor Market Effects of Import Competition in the United States." *American Economic Review* 103, no. 6 (2013): 2121–68.

Dix-Carneiro, Rafael, and Brian Kovak. "Trade Reform and Regional Dynamics: Evidence From 25 Years of Brazilian Matched Employer-employee Data" Carnegie Mellon Working Paper, NBER Working Paper No. 20908, 2014.

*Kugler, Adriana D., Kugler, Maurice, Ripani, Laura, Rodrigo, Rodimiro (2020). "U.S. Robots and their Impacts in the Tropics: Evidence from Colombian Labor Markets." NBER Working Paper No. 28034, <http://www.nber.org/papers/w28034>

Bustelo, Monserrat & Egaña del Sol, Pablo & Soler, Nicolas & Viollaz, Mariana. (2020). "Automation in Latin America: Are Women at Higher Risk of Losing Their Jobs?" IDB Working Paper No. IDB-WP-01137. <http://dx.doi.org/10.18235/0002566>

Meza González, Liliana y Pérez Sánchez, Jael. 2022. "Trayectorias laborales y cambio tecnológico sesgado por tareas: análisis del caso mexicano." *Realidad, Datos y Espacio. Revista Internacional de Estadística y Geografía*, 313(3): 4-27
<https://rde.inegi.org.mx/index.php/2022/10/13/trayectorias-laborales-y-cambio-tecnologico-sesgado-por-tareas-analisis-del-caso-mexicano/>

Acemoglu, Daron and Simon Johnson. 2024. "Learning From Ricardo and Thompson: Machinery and Labor in the Early Industrial Revolution and in the Age of Artificial Intelligence." *Annual Reviews of Economics*. Vol. 16:597-621 (August) <https://doi.org/10.1146/annurev-economics-091823-025129>

Acemoglu, Daron, David Autor and Simon Johnson. 2023. "[Can we Have Pro-Worker AI? Choosing a path of machines in service of minds.](#)" Policy Memo. MIT Shaping the Future of Work Initiative.