

EDUCATION	<p>Georgetown University Ph.D. Candidate in Economics ILADES/Georgetown University Master of Arts in Economics (magna cum laude, ranked 2/14) National University of Cordoba Bachelor in Economics (ranked 2/331)</p>	<p>Washington DC, USA 2015-2021 (expected) Santiago, Chile 2009 Córdoba, Argentina 2006</p>
SELECTED TEACHING EXPERIENCE	<p>Georgetown University TA for Market Design, Political Economy of Trade Policy, Senior Seminar in Economics/International Economics (x2), Intro. to Microeconomics, Intro. to Econometrics (x3). Georgetown University Stata tutor for the Department of Economics. Santo Tomás University Instructor in Econometrics. ILADES/Georgetown University Teaching Assistant in Econometric I (Graduate Program ILADES/Georgetown) and Microeconomics Theory and Economics of the Firm (Undergraduate). National University of Cordoba Teaching Assistant in Securities and Stock Exchange and Introduction to Economics.</p>	<p>DC, US 2016-20 DC, US 2018 Chile 2010-12 Chile 2007-09 Argentina 2003-06</p>
SELECTED WORK EXPERIENCE	<p>The World Bank Short term consultant. Poverty and Equity Global Practice. Central Bank of Chile, Research Division Senior economic and financial analyst. Georgetown University, National Science Foundation funded project Research assistant. Immigration policies affecting the high skilled: effects on innovation and productivity in US firms. Le Fort Economics and Finance Research assistant for a consulting project for the Chilean Ministry of Finance. ILADES/Georgetown University Research assistant for a Konrad-Adenauer-Stiftung funded project. Institute of Economics and Finance, National University of Cordoba Junior economist for natural resources topics. Petrini Valores S.A. Stock Market Junior analyst. Responsible for the stock market report.</p>	<p>DC, US 2017/2020 Chile 2010-14 DC, US 2017-18 Chile 2009 Chile 2007-09 Argentina 2005-07 Argentina 2006</p>
AWARDS	<p>The University of Chicago Becker Friedman Institute Summer Camp Funding. Georgetown University, Department of Economics Summer Research Grant. Georgetown University, Graduate School of Arts & Sciences Merit-based Fellowship. ILADES/ Georgetown University, M.A. Economics Merit-based Tuition Scholarship. ILADES/ Georgetown University, M.A. Economics Second Position among my peers. Magna Cum Laude. Ranked: 2/14. National University of Cordoba Second Position among my peers. Ranked: 2/331. Institute of Economics and Finance, National University of Cordoba Selected by competition. First in order of merit.</p>	<p>Chicago, US 2018 DC, US 2018 DC, US 2015-21 Santiago, Chile 2007-09 Chile Argentina Argentina</p>

PEER REVIEWED PAPERS	<p>Agostini, C. and Siravegna, M., “The Effect of Gains Tax Exemption on Stock Prices” <i>Economic Analysis Review</i>, Vol 29, N° 2 2014. (Available in Spanish)</p> <p>Munoz, E., and Siravegna, M. “Commodity Prices Shocks and Latin American Stock Markets” <i>The Chilean Economy</i>, 16(3):102–118, 2013. (Available in Spanish)</p> <p>Larrain, G., Yanez, G. and Siravegna, M., “Aux Marchés Financiers Internationaux et lissage de la Consommation: Observations Récentes en Amérique Latine” <i>Revue D’Économie Financière</i>, 2009. (Available in French)</p>												
POLICY NOTES	<p>Pistelli, A. and Siravegna, M. “Vulnerability of Emerging Markets before the Global Crisis Scenario” <i>Monetary Policy Report</i>, 2011.</p>												
JOB MARKET PAPER	<p>Siravegna, M., “The Gender Gap across the Wage Distribution in Chile: An Application of Copula-Based Methods”, 2020.</p> <p><i>In this paper, I analyze the gender pay gap across the wage distribution in Chile. I use quantile regression technique and correct for sample selection using a copula-based methodology. My results highlight the importance of heterogeneous effects and selective participation in gender gaps. If men’s and women’s rates of employment were equal, the gap would be approximately 30 percentage points in all quantiles. My analysis reveals that the gender wage gap oscillates between 25 and 35 log points at the bottom half of the hourly wage distribution but increases to approximately 50 log points in the upper quantiles, evidencing a “glass ceiling” effect. Finally, I decompose the gender pay gap into “structural” and “composition” effects, concluding that the gap is explained mainly by differences in rewards for observable labor market characteristics and not by differences in the distribution of those characteristics.</i></p>												
WORK IN PROGRESS	<p>Siravegna, M., “The Implications of Changes in Female Labor Force Participation on Income Assortative Mating in the US”, 2020</p>												
WORKING PAPERS	<p>Munoz, E. and Siravegna, M., “Implementing Quantile Selection Models in Stata” <i>R&R at Stata Journal</i>, 2021.</p> <p>Caputo, R. and Siravegna, M. “RER Appreciation After the Great Recession: Missalignment or Fundamental Correction?” <i>WP N° 718, Central Bank of Chile 2014.</i></p> <p>Munoz, E., Ricaurte, M., and Siravegna, M. “Forecast Combination for Oil Prices: Application and Evaluation of Methodologies.” <i>WP N° 660, Central Bank of Chile 2014.</i> (Available in Spanish)</p> <p>Contreras, G., Pistelli, A. and Siravegna, M. “Determinants and Impact of Reversion Episodes of Capital Flows: Are True Sudden Stops and Sudden Flight Different? ” <i>WP N° 665, Central Bank of Chile 2014.</i> (Available in Spanish)</p>												
PRESENTA- TIONS	<p>Australian Gender Economics Workshop 2021, AASLE 2021, Stata Conference 2020, APPAM Fall Research Conference 2020, Missouri Valley Economic Association 2020, APPAM Regional Student Conference 2019. Pre-PhD: CEMLA conference (Center for Latin American Monetary Studies), Annual meeting of the Chilean Economic Association, Central Bank of Chile research and policy seminar.</p>												
LANGUAGES	<p>Spanish (native), and English</p>												
SOFTWARES	<p><i>Proficient:</i> Stata, R, Tableau. <i>Familiar:</i> Python</p>												
CITIZENSHIP	<p>Italian and Argentine</p>												
REFERENCES	<table border="0" style="width: 100%;"> <tr> <td style="width: 33%;">James Albrecht</td> <td style="width: 33%;">Susan Vroman</td> <td style="width: 33%;">Anna Maria Mayda</td> </tr> <tr> <td>Professor of Economics</td> <td>Professor of Economics</td> <td>Professor of Economics</td> </tr> <tr> <td>Georgetown University</td> <td>Georgetown University</td> <td>Georgetown University</td> </tr> <tr> <td>albrecht@georgetown.edu</td> <td>susan.vroman@georgetown.edu</td> <td>amm223@georgetown.edu</td> </tr> </table>	James Albrecht	Susan Vroman	Anna Maria Mayda	Professor of Economics	Professor of Economics	Professor of Economics	Georgetown University	Georgetown University	Georgetown University	albrecht@georgetown.edu	susan.vroman@georgetown.edu	amm223@georgetown.edu
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