JUAN PABLO TORRES-MARTÍNEZ

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Juan Pablo Torres-Martínez is a Full Professor at the University of Chile. His research interests focus on economic theory, especially on topics of mechanism design, matching markets, and general equilibrium theory. His articles have been published in academic journals such as *Econometrica*, *Economic Theory*, *Games and Economic Behavior*, *International Journal of Game Theory*, and *Journal of Mathematical Economics*.

At the University of Chile, he served as Director of Research for the Faculty of Economics and Business and was Academic Director of the Ph.D. and the M.A. programs in Economics. Between 2002 and 2008, he was a faculty member at the Department of Economics of the Pontifical Catholic University of Rio de Janeiro. A mathematician by education, he holds a Ph.D. in Science from IMPA, Brazil.

CURRENT ACADEMIC POSITION

Full Professor, Department of Economics, University of Chile

Since 05/2011

EDUCATION

Ph.D. in Science, IMPA, Brazil	03/2002
Dissertation title: "Infinite horizon incomplete markets: equilibrium, default and bubbles"	
Supervised by Aloisio Araujo (primary advisor) and Mário R. Páscoa	
M.Sc. in Mathematical Economics, IMPA, Brazil	08/1998
B.Sc. in Mathematics. University of Chile	06/1996

RESEARCH INTERESTS

Mechanism Design, Matching Markets, General Equilibrium Theory

PUBLICATIONS IN ACADEMIC JOURNALS

PIAZZA, A., AND J.P. TORRES-MARTÍNEZ (2024): "Coalitional stability in matching problems with externalities and random preferences," *Games and Economic Behavior*, volume 143, pages 321-339.

Contreras, J.L., and J.P. Torres-Martínez (2021): "The roommate problem with externalities," *International Journal of Game Theory*, volume 50, pages 149-165.

Braitt, M., and J.P. Torres-Martínez (2021): "Matching with externalities: the role of prudence and social connectedness in stability," *Journal of Mathematical Economics*, volume 92, pages 95-102.

MORENO-GARCÍA, E., AND J.P. TORRES-MARTÍNEZ (2020): "Information within coalitions: risk and ambiguity," *Economic Theory*, volume 69, pages 125-147.

IRAOLA, M.A., F. SEPÚLVEDA, AND J.P. TORRES-MARTÍNEZ (2019): "Financial segmentation and collateralized debt in infinite-horizon economies," *Journal of Mathematical Economics*, volume 80, pages 56-69.

FAIAS, M., AND J.P. TORRES-MARTÍNEZ (2017): "Credit market segmentation, essentiality of commodities, and supermodularity," *Journal of Mathematical Economics*, volume 70, pages 115-122.

Cea-Echenique, S., C. Hervés-Beloso, and J.P. Torres-Martínez (2017): "Endogenous differential information," *Economic Theory*, volume 63, pages 51-72. *Special Issue in honor of Bernard Cornet*.

Cea-Echenique, S., and J.P. Torres-Martínez (2016): "Credit segmentation in general equilibrium," *Journal of Mathematical Economics*, volume 62, pages 19-27.

CORREA, S., AND J.P. TORRES-MARTÍNEZ (2014): "Essential equilibria of large generalized games," *Economic Theory*, volume 57, pages 479-513.

IRAOLA, M.A., AND J.P. TORRES-MARTÍNEZ (2014): "Equilibrium in collateralized asset markets: credit contractions and negative equity loans," *Journal of Mathematical Economics*, volume 55, pages 113-122.

Poblete-Cazenave, R., and J.P. Torres-Martínez (2013): "Equilibrium with limited-recourse collateralized loans," *Economic Theory*, volume 53, pages 181-211.

ARAUJO, A., M.R. PÁSCOA AND J.P. TORRES-MARTÍNEZ (2011): "Long-lived collateralized assets and bubbles," *Journal of Mathematical Economics*, volume 47, pages 260-271. Special Issue in honor of Andreu Mas-Colell.

PÁSCOA, M.R., M. PETRASSI AND J.P. TORRES-MARTÍNEZ (2011): "Fiat money and the value of binding portfolio constraints," *Economic Theory*, volume 46, pages 189-209.

SEGHIR, A., AND J.P. TORRES-MARTÍNEZ (2011): "On equilibrium existence with endogenous restricted financial participation," *Journal of Mathematical Economics*, volume 47, pages 37-42.

Ferreira, T.R.T., and J.P. Torres-Martínez (2010): "The impossibility of effective enforcement mechanisms in collateralized credit markets," $Journal\ of\ Mathematical\ Economics$, volume 46, pages 332-342.

FUGAROLAS-ALVAREZ-UDE, G., C. HERVÉS-BELOSO, E. MORENO-GARCÍA, AND J.P. TORRES-MARTÍNEZ (2009): "A market game approach to differential information economies," *Economic Theory*, volume 38, pages 321-330. Symposium on Equilibria with Asymmetric Information.

Petrassi, M., and J.P. Torres-Martínez (2008): "Collateralized assets and asymmetric information," *Journal of Mathematical Economics*, volume 44, pages 530-534.

SEGHIR, A., AND J.P. TORRES-MARTÍNEZ (2008): "Wealth transfers and the role of collateral when lifetimes are uncertain," *Economic Theory*, volume 36, pages 471-502.

STEINERT, M., AND J.P. TORRES-MARTÍNEZ (2007): "General equilibrium in CLO markets," *Journal of Mathematical Economics*, volume 43, pages 709-734.

ARAUJO, A., M.R. PÁSCOA, AND J.P. TORRES-MARTÍNEZ (2002): "Collateral avoids Ponzi schemes in incomplete markets," *Econometrica*, volume 70, pages 1613-1638.

WORKING PAPERS

Locally non-bossiness and preferences over colleagues, with Eduardo Duque and Juan S. Pereyra.

Strategy behavior without outside options, with Camilo J. Sirguiado.

On incentives in three-sided markets, with Jorge Arenas.

The strong effects of weak externalities on school choice, with Eduardo Duque.

On housing markets with indecisive agents, with Emilio Guamán.

OTHER ACADEMIC OR PROFESSIONAL POSITIONS

OTHER MONDEMIC OR THOS ESSIONE SOSTIONS	
At the University of Chile:	
Member of the Institutional Self Evaluation Committee	Since $05/2022$
At the Faculty of Economics and Business of the University of Chile:	
Alternate Member of the Academic Assessment Committee	Since 12/2021
Alternate Member of the Academic Qualification Committee (Qualification period 2021-2022)	2023
Alternate Member of the Academic Qualification Committee (Qualification period 2019-2020)	2022
Member of the Faculty Appeals Committee (Qualification period 2017-2018)	2020
Academic Member of the Faculty Council (elected by peers)	09/2018 - 08/2020
Director of Research	03/2019 - 06/2020
Member of the Faculty Appeals Committee (Qualification period 2015-2016)	2018
Secretary of the Academic Assessment Committee	06/2013-05/2018
Member of the Academic Assessment Committee	05/2012 - 05/2018
Academic Member of the Faculty Council (elected by peers)	09/2010-08/2012
At the Department of Economics of the University of Chile:	
Member of the Department Council (elected by peers)	10/2019-09/2021
Academic Director, Ph.D. Program in Economics	01/2015 – 08/2016
Academic Director, M.A. Program in Economics	01/2015 - 08/2016
Member of the Department Council (nominated by the Department Chair)	03/2012-12/2013
Academic Director, Ph.D. Program in Economics	04/2009 - 12/2011
Academic Director, M.A. Program in Economics	04/2009 - 12/2011
Associate Professor	05/2008 – 04/2011
Member of the Area Committee on Economics and Administrative Sciences, CNA-Chile	10/2017-12/2019
Evaluator of the Ph.D. in Finance at Adolfo Ibañez University on behalf of CNA-Chile	09/2016
Deputy Director, Study Group of Economic and Business, Fondecyt, Chile	06/2015 - 05/2016
Member of the Study Group of Economic and Business, Fondecyt, Chile	06/2013 - 05/2016

07/2004-04/2008

Tenured Assistant Professor of Economics, Pontifical Catholic University of Rio de Janeiro

Researcher CNPq, Brazil (Brazilian research council) Assistant Professor of Economics, Pontifical Catholic University of Rio de Janeiro Visiting Assistant Professor, IMPA, Brazil Mathematical Analyst, LeMans Seguros, Chile	03/2003-04/2008 03/2002-07/2004 03/2002-12/2002 07/1996-09/1996
RESEARCH GRANTS	
Preservation of natural resources and political turnover: a game theory approach FONDECYT research grant 1180409, Chilean Government (Co-Investigator) Principal Investigator: Adriana Piazza Chifflet	04/2018-03/2022
Ambigüedad y riesgo de crédito en mercados incompletos FONDECYT research grant 1150207, Chilean Government (Principal Investigator)	04/2015-03/2018
Restricciones a la participación financiera en mercados incompletos FONDECYT research grant 1120294, Chilean Government (Principal Investigator)	04/2012-03/2015
Mecanismos de recuperación de crédito: un análisis teórico FONDECYT research grant 1090206, Chilean Government (Principal Investigator)	04/2009-03/2012
Default enforcement mechanisms in addition to collateral repossession CNPq Research Productivity Grant 309226/2007-4, Brazilian Government	03/2008-04/2008
Gerações superpostas, default e informação asimétrica CNPq Research Productivity Grant 307554/2004-0, Brazilian Government	03/2005-02/2008
Equilibrio, risco de crêdito e especulação em mercados sequenciais CNPq Research Productivity Grant 305109/2002-2, Brazilian Government	03/2003-02/2005
AWARDS, FELLOWSHIPS AND SCHOLARSHIPS	
Best Undergraduate Teacher Award, University of Chile At the Faculty of Economics and Business of the University of Chile:	2016
Best Teaching Award (Economics), Undergraduate School of Economics and Business Best Teaching Award (Economics), Graduate School of Economics and Business Best Teaching Award, Ph.D. and M.A. Programs in Economics Best Teaching Award, Ph.D. Program in Economics	2015 2012, 2015, 2017, 2023 2023-II 2019 I, 2015-II, 2016-I, 2021-II
Graduate Teaching Award (core courses)	
Graduate reaching Award (core courses)	2016, 2017
Graduate Teaching Award (elective courses) Graduate Teaching Award	2016, 2017 2009, 2010, 2012, 2015
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca	2016, 2017 2009, 2010, 2012, 2015 2013
Graduate Teaching Award (elective courses) Graduate Teaching Award	2016, 2017 2009, 2010, 2012, 2015
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain	2016, 2017 2009, 2010, 2012, 2015 2013 2012
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain Visiting research grant, Xunta de Galicia - University of Vigo, Spain Haralambos Simeonidis Prize, ANPEC, Brazil	2016, 2017 2009, 2010, 2012, 2015 2013 2012 2009
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain Visiting research grant, Xunta de Galicia - University of Vigo, Spain Haralambos Simeonidis Prize, ANPEC, Brazil (Brazilian National Award for Best Ph.D. Dissertation in Economics)	2016, 2017 2009, 2010, 2012, 2015 2013 2012 2009 2006, 2007 2005 2002
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain Visiting research grant, Xunta de Galicia - University of Vigo, Spain Haralambos Simeonidis Prize, ANPEC, Brazil	2016, 2017 2009, 2010, 2012, 2015 2013 2012 2009 2006, 2007 2005
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain Visiting research grant, Xunta de Galicia - University of Vigo, Spain Haralambos Simeonidis Prize, ANPEC, Brazil (Brazilian National Award for Best Ph.D. Dissertation in Economics) Ph.D. fellowship, CNPq, Brazilian Government M.Sc. fellowship, CNPq, Brazilian Government B.Sc. scholarship, University of Chile	2016, 2017 2009, 2010, 2012, 2015 2013 2012 2009 2006, 2007 2005 2002
Graduate Teaching Award (elective courses) Graduate Teaching Award Coimbra Group Scholarship to visit the University of Salamanca First place, Fondecyt National Research Funding Competition in Economics and Business Summer postdoctoral fellowship, IMPA, Brazil Visiting research grant, University of Salamanca, Spain Visiting research grant, Xunta de Galicia - University of Vigo, Spain Haralambos Simeonidis Prize, ANPEC, Brazil (Brazilian National Award for Best Ph.D. Dissertation in Economics) Ph.D. fellowship, CNPq, Brazilian Government M.Sc. fellowship, CNPq, Brazilian Government	2016, 2017 2009, 2010, 2012, 2015 2013 2012 2009 2006, 2007 2005 2002 1998–2002 1997–1998

FORMER GRADUATE STUDENTS

PH.D. IN ECONOMICS

At University of Chile: Haydée Fonseca Mairena (2019; co-advised with Matteo Triossi); José Luis Contreras Biekert (2014); Sebastián Cea-Echenique (2014). At Pontifical Catholic University of Rio de Janeiro: Myrian Petrassi (2008).

M.A. IN ECONOMICS

At University of Chile: Camilo Jaramillo Sirguiado (2024); Emilio Guamán Maldonado (2022); Eduardo Duque Rosas (2022); Jorge Arenas Molina (2022); Daniel Jaar Michea (2018); Diego Dabed Sitnisky (2017); Fabián Sepúlveda Cortés (2013); Sofía Correa Deisler (2012); Carlos Salazar Rivera (2011); Mario Giarda Ugalde (2011); Víctor Pérez Fernández (2011); Sergio Daga Mérida (2010); Sebastián Cea Echenique (2010); Rubén Poblete Cazenave (2010). At Pontifical Catholic University of Rio de Janeiro: Thiago Teixeira Ferreira (2007); João Bumachar Resende (2006); Mariano Steinert (2005); Renata Heinemann (2004; co-advised with Eduardo Loyo); Daniel Chrity (2004).

Carolina Gaspar Crespo (NOVA University of Lisbon, 2021; co-advised with Marta Faias).

TEACHING EXPERIENCE

UNDERGRADUATE COURSES

At the University of Chile: Mathematical methods in economics (2010-2015, 2021-2022, 2024); Linear algebra (2012, 2021-2023); Advanced mathematics (2014, 2016-2020); Consumer theory and general equilibrium (2008). At the Pontifical Catholic University of Rio de Janeiro: Market structures and general equilibrium (2002-2004, 2007).

GRADUATE COURSES

At the University of Chile: Market design (2021-2023); Advanced microeconomic theory (general equilibrium theory, social choice, mechanism design) (2013-2023); Real analysis and nonlinear optimization (2022-2023); Microeconomic theory (consumer and producer theory, game theory) (2017); Dynamical systems and applications (2017); Game theory (2016); Mathematical economics (2016); Mathematical finance (2013); Consumer and producer theory (2012-2013); General equilibrium and market failures (2008-2010, 2012); General equilibrium theory (2011); Auction theory (2010); Methods in dynamic economics (2009-2010); Measure theory (2010); Mathematical economics and continuous time finance (2009). At the Pontifical Catholic University of Rio de Janeiro, Brazil: Mathematical methods in economics (2002-2008); Methods in dynamic economics (2005-2006); Continuous time finance (2003-2005); Game theory (2002-2004). At IMPA, Brazil: Mathematical economics and finance (2002); Advanced mathematical economics (2002).

SHORT COURSES

Introduction to matching theory (Faculty of Sciences, University of Chile, 2024; Universidad del Pacífico, Perú, 2022; Universidad de los Andes, Chile, 2022; University of Salamanca, Spain, 2015); Introduction to general equilibrium theory with incomplete financial markets (Pontifical Catholic University of Valparaíso, 2018); Introduction to dynamic economics (IMCA, Perú, 2014); Topics in mathematical economics (IMCA, Perú, 2012); Real analysis and optimization for economists (International Summer School, Faculty of Economics, Universidad de los Andes, Colombia, 2011); Infinite horizon incomplete markets (IMPA, Brazil, 2009; University of Salamanca, Spain, 2005); Mathematical methods in economics (University of Chile, 2006).

OTHER PUBLICATIONS

ARENAS, J., AND J.P. TORRES-MARTÍNEZ (2023): "Reconsidering the existence of stable solutions in three-sided matching problems with mixed preferences," Journal of Combinatorial Optimization, volume 45, article: 60.

Cea-Echenique, S., and J.P. Torres-Martínez (2018): "General equilibrium with endogenous trading constraints," PLoS ONE, volume 13, article number: e0203814, DOI: 10.1371/journal.pone.0203814

MORENO-GARCÍA, E., AND J.P. TORRES-MARTÍNEZ (2012): "Equilibrium existence in infinite horizon economies," Portuguese Economic Journal, volume 11, pages 127-145.

Torres-Martínez, J.P. (2012): "Elementos de Economía Matemática," Monografías del IMCA (Monographs of the Institute of Mathematics and Related Sciences), Editorial Hozlo S.L.R., Lima, Perú. ISBN: 978-9972-242-45-8.

Torres-Martínez, J.P. (2006): "Fixed points as Nash equilibria," Fixed Point Theory and Applications, volume 2006, article ID 36135, DOI: 10.1155/FPTA/2006/36135

OTHER ACADEMIC OR PROFESSIONAL ACTIVITIES

UNIVERSITY COMMITTEES AND SERVICE

At the University of Chile:

Since 03/2024 Member of the Internal Quality Assurance Committee (Accreditation Process 2025) 12/2023 Internal Evaluator, M.A. in Applied Economics, Faculty of Physical Sciences and Mathematics 11/2019 Internal Evaluator, Ph.D. in Engineering Systems, Faculty of Physical Sciences and Mathematics

At the Faculty of Economics and Business of the University of Chile:

Member of the Self Evaluation Committee	05/2019-06/2020
Member of the Faculty Search Committee	08/2012-05/2015
Member of the Graduate School Council	11/2010-12/2011
t the Department of Economics of the University of Chile:	

At

Junior Recruiting Committee	2019, 2022, 2023
Member of the Academic Committee of the M.A. in Economic Analysis	01/2015 - 08/2016
Member of the Academic Committee of the M.A. in Public Policies	01/2015-08/2016
Member of the Academic Committee of the M.A. in Economic Analysis	08/2011-12/2011
Member of the Academic Committee of the M.A. in Public Policies	04/2011-12/2011

SCIENTIFIC COMMITTEES

23rd Annual SAET Conference (session organizer); Workshop on General Equilibrium: Theory and Applications, Brazil, 2019; 16th SAET Conference on Current Trends in Economics (session organizer); 16th International Meeting of the Association of Public Economic Theory, 2016; 2014 Latin American Meeting of the Econometric Society; XIII Latin-American Workshop in Economic Theory, Colombia, 2012; 2008 Latin American Meeting of the Econometric Society; Workshop in Economic Theory PUC-Rio, Brazil, 2008; XXIX Encontro Brasileiro de Econometria, Brazil, 2007; Workshop on Mathematical Economics (in honor of Aloisio Araujo on his 60th birthday), Brazil, 2006; XXV Encontro Brasileiro de Econometria, Brazil, 2003; Encontro Nacional ANPEC, Brazil, 2003.

DISSERTATION/THESIS COMMITTEE MEMBER

Pedro Schilling Ferraz (M.A. in Economics, University of Chile, 2024); Pilar Lorenzo (Ph.D. in Mathematics, Federico Santa María Technical University, 2022); Diego Fica (M.A. in Economics, University of Chile, 2019); Mohit Karnani (M.A. in Economics, University of Chile, 2018); Daniel Vargas (M.A. in Economics, University of Chile, 2016); Loreto Ayala (M.A. in Economics, University of Chile, 2012); Rodrigo Raad (Ph.D. in Economics, EPGE/FGV, Brazil, 2011); Maikol Cerda Zavalla (M.A. in Economics, University of Chile, 2010); Rodrigo Novinski (Ph.D. in Science, IMPA, 2007); Jose Heleno Faro (Ph.D. in Science, IMPA, 2006); Rogerio Oliveira (Ph.D. in Economics, PUC-Rio, 2002); Renato Dias Gomes (M.A. in Economics, PUC-Rio, 2005).

REFEREEING ACTIVITY

Referee for: Annals of Finance, Applied Mathematics—A Journal of Chinese Universities, Brazilian Journal of Economics, Brazilian Review of Econometrics, Computational Economics, Decisions in Economics and Finance, Economic Theory, Economic Theory Bulletin, Economics Bulletin, Estudios de Economía, Fixed Point Theory and Applications, Fuzzy Sets and Systems, Journal of Economic Dynamics and Control, Journal of Economic Theory, Journal of Optimization Theory and Applications, Journal of Mathematical Economics, Revista Brasileira de Economia de Empresas, Revista Colombiana de Matemáticas, Theoretical Economics.

Grant reviewer for: CNPq-Brazil, Fondecyt-Chile, UCSC-Chile.

Reviewer for: Mathematical Reviews (MathSciNet).

ACADEMIC VISITS

School of Science and Technology, NOVA University Lisbon, Portugal (2024); Department of Economics and Economic History, University of Salamanca, Spain (2023, 2020, 2019, 2018, 2017, 2016, 2015, 2014, 2013, 2007, 2006, 2005, 2004); NOVA University Lisbon, Portugal (2018, 2017, 2016, 2015); Faculty of Economics, Military University Nueva Granada, Colombia (2014); School of Business Administration, University of Miami, United States (2012); Faculty of Economics, Universidad de los Andes, Colombia (2012, 2011, 2010); School of Business and Economics, NOVA University Lisbon, Portugal (2011, 2005, 2004, 2003, 2002, 2001); Center for Economic Research, ITAM, México (2011, 2010, 2009); IMPA, Brazil (2009); Faculty of Economic and Business, University of Vigo, Spain (2007, 2004).

INVITED SEMINARS

University of Salamanca, Spain (2024, 2023); IMCA, Perú (2022); Universidad de los Andes, Chile (2022); Catholic University of Maule, Chile (2022); Quantil S.A.S., Colombia (2022); Pontifical Catholic University of Valparaíso, Chile (2020); Diego Portales University, Chile (2020); New University of Lisbon, Portugal (2020); Málaga University, Spain (2020); Universidad de Talca, Chile (2018); Universidad Nacional de San Martín, Argentina (2017); University of Salamanca, Spain (2016); Universidad del Pacífico, Perú (2014); Military University Nueva Granada, Colombia (2014); University of Salamanca, Spain (2013); Vigo University, Spain (2013); Pontifical Catholic University of Chile (2012, 2011); Universidad de los Andes, Colombia (2010); University of Santiago, Chile (2010, 2009); Universidad Adolfo Ibañez, Chile (2009); Central Bank of Chile (2009); IMPA, Brazil (2009); ITAM, México (2009); Pontifical Catholic University of Chile (2009); CEA-University of Chile (2008); XXIII Jornadas Anuales de Economia, Central Bank of Uruguay (invited paper, 2008); Colóquio Brasileiro de Matemática (2007); University of Chile (2007); Primeira Semana da Matemática Aplicada, UFRJ, Brazil (2006); University of Salamanca, Spain (2006); Vigo University, Spain (2004, 2003); Colóquio Brasileiro de Matemática (2003); São Paulo University, Brazil (2002); Getúlio Vargas Foundation, Rio de Janeiro, Brazil (2002); Federal University of Rio de Janeiro, Brazil (2002).

Conferences (papers presented by a co-author or by myself)

2nd Nordic Economic Theory Conference, Helsinki, 2024; 13th UECE Game Theory Lisbon Meetings, 2024; 23rd Annual SAET Conference, 2024; 2023 International Conference on Public Economic Theory; Latin American Meeting of the Econometric Society (2023, 2014, 2012, 2008); Encuentro de la Sociedad de Economía de Chile - SECHI (2023, 2022, 2019, 2018, 2016, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007); SAET Conference on Current Trends in Economics (16th, 15th, 13th, VIII, VII, VI and V); UECE Lisbon Meeting (2016, 2013, 2011); European Workshop on General Equilibrium Theory (2016, 2014, 2013, 2006, 2004, 2002); 16th International Meeting of the Association of Public Economic Theory, 2016; Manchester Economic Theory Workshop, 2016; 11th World Congress of the Econometric Society, Montreal, 2015; IWGTS-2014; GEdays in York (2013); XIII Latin American Workshop in Economic Theory, Colombia, 2012; Meeting of the Brazilian Econometric Society (XXIX, XXVII, XXVI, XXV); Second General Equilibrium Workshop in Rio de Janeiro, Brazil; Taipei Workshop on Game Theory and Economic Theory, China; NBER Debreu Memorial Conference, U.C.Berkeley; SAET Conference in Honor to R. Aliprantis, Purdue University; XI Encontro de Novos Investigadores de Analise Económica, Spain.

ADDITIONAL INFORMATION

Nationality: Chilean (Born on December, 1974).

Languages: Spanish, Portuguese, English.

Last updated: June, 2024