

UNIVERSITY OF MILAN

Selection procedure for recruiting full professors under art.18, paragraph 1 and 4, of Law No.240/2010 for competition sector 13/A1 - Political Economics, (scientific-disciplinary sector SECS-P/01 - Political Economics) at the Department of Economics, Management and Quantitative Methods, (announcement published in Official Gazette No.G.U. 16 of 23/02/2024) - Competition code 5488

Carlos Alos Ferrer

CURRICULUM VITAE

PERSONAL DATA (DO NOT INCLUDE YOUR PERSONAL ADDRESS AND LANDLINE OR MOBILE PHONE NUMBER)

SURNAME	ALOS FERRER
NAME	CARLOS
DATE OF BIRTH	22 NOVEMBER, 1970

QUALIFICATIONS

DEGREE

(Specify full degree name, University, date, etc.)

M.Sc. in Mathematics (“Licenciado en Matemáticas”), University of Valencia (Spain), Junly 1992

DOCTORAL DEGREE OR EQUIVALENT QUALIFICATION EARNED IN ITALY OR ABROAD

(Specify qualification full name, institution, date, etc.)

Ph.D. in Economics (“Doctor en Economía”), University of Alicante (Spain), December 1998

FURTHER QUALIFICATIONS

(Specify qualification full name, institution, date, etc.)

Habilitation in Economics, University of Vienna (Austria), March 2004.

PREVIOUS POSITIONS:

2024-. . . Chair Professor in Economics at Lancaster University Management School (UK).
 2018-2024 NOMIS Full Professor of Decision and Neuroeconomic Theory at the Dpt. of Economics, University of Zurich (Switzerland)
 2016-2023 Visiting Professor at New York University Abu Dhabi in 2016, 2018, 2019, 2020, 2022, and 2023 (United Arab Emirates).
 2012-2018 Full Professor of Microeconomics (W3-Professor, tenured) at the Dpt. of Economics, University of Cologne (Germany)
 2005-2012 Full Professor of Microeconomics (W3-Professor, tenured) at the Dpt. of Economics, University of Konstanz (Germany)
 2004-2005 Associate Professor (außerordentlicher Professor, tenured) at the Dpt. of Economics, University of Vienna (Austria)
 2002-2004 Associate Professor (Titular de Universidad, tenured) at the Dpt. of Economics, University of Salamanca (Spain)
 1997-2004 Assistant Professor (Univ.Assistent) at the Dpt.of Economics, Univ.of Vienna (Austria)
 1996-1997 Research Fellow, Spanish Ministry of Education. Univ. Alicante (Spain)
 1993-1996 Assistant (AYEU,AYU) at the Dpt. of Economics, Univ. Alicante (Spain)
 1992-1993 Numerical Processes Controller. “García Ballester, SL”. Burriana (Spain)

TEACHING ACTIVITIES**CLASSES AND MODULES**

(Specify academic year, degree course, hours of frontal instruction, No. of credits, if any)

UNIVERSITY OF ALICANTE (SPAIN):

1993/94, WS and SS, Mathematics for Business Administration (BSc), 60 hours (x2 semesters)

1994/95, WS (x2), Mathematics for Business Administration (BSc), 60 hours (x2)

1995/96, WS, Mathematics for Economists (BSc), 60 hours

UNIVERSITY OF VIENNA (AUSTRIA):

1997/1998, SS (x4): Industrial Organization (BSc), 15 hours (x4)

1998/99, WS (x2): Microeconomics (BSc), 30 hours (x2)

1998/99, SS (x2): Game Theory I (BSc), 30 hours (x2)

1999/2000, WS (x2): Microeconomics (BSc), 30 hours (x2)

1999/2000, SS: Game Theory I (BSc), 30 hours (x2)

1999/2000, SS: Social Learning (MSc), 30 hours

2000/01, WS (x2): Microeconomics (BSc), 30 hours (x2)

2000/01, SS: Game Theory I (BSc), 30 hours

2000/01, SS: Social Learning (MSc), 30 hours

2001/02, WS (x2): Microeconomics (BSc), 30 hours (x2)

2001/02, WS: Dynamical Models in Economics (MSc), 30 hours

2003/04, WS: Game Theory II (MSc), 30 hours

2003/04, WS: Learning and Bounded Rationality (PhD course), 30 hours

2003/04, SS: Game Theory I (BSc), 30 hours

2003/04, SS: Evolutionary Models and Applications (MSc), 30 hours

2004/05, WS: Game Theory II (MSc), 30 hours

2004/05, WS: Learning and Bounded Rationality (PhD course), 30 hours

2004/05, SS: Social Choice (MSc), 30 hours

2004/05, SS: Equilibrium Selection in Games (PhD course), 30 hours

UNIVERSITY OF SALAMANCA (SPAIN)

2001/02, SS: Mathematics for Business Administration (BSc), 60 hours

2002/03, WS: Game Theory (BSc), 60 hours

2002/03, WS: Optimization Methods (MSc), 60 hours

2002/03, SS: Mathematics for Business Administration (BSc), 60 hours

UNIVERSITY OF KONSTANZ (GERMANY)

2005/06, WS Microeconomics (MSc), 60 hours

2005/06, WS: Industrial Organization (MSc), 30 hours

2005/06, WS: Advanced Game Theory (PhD course), 30 hours

2005/06, SS: Economic Theory of Politics (MSc), 60 hours

2005/06, SS: Social Choice (MSc), 60 hours

2005/06, SS: Economic Theory Seminar (MSc), 30 hours (Seminar)

2006/07, WS Microeconomics (MSc), 60 hours

2006/07, WS: Industrial Organization (MSc), 30 hours

2006/07, WS: Advanced Game Theory (PhD course), 30 hours

2006/07, SS: Game Theory (BSc), 60 hours

2006/07, SS: Economic Theory of Politics (MSc), 60 hours

2006/07, SS: Economic Theory Seminar (MSc), 30 hours (Seminar)

2007/08, WS Microeconomics (MSc), 60 hours

2007/08, WS: Industrial Organization (MSc), 30 hours

2007/08, WS: Advanced Game Theory (PhD course), 30 hours

2007/08, SS: Game Theory (BSc), 60 hours

2008/09, WS: Game Theory (BSc), 60 hours

2008/09, WS: Advanced Game Theory (PhD course), 30 hours

2009/10, WS: Advanced Microeconomics (MSc), 60 hours

2009/10, SS: Game Theory (BSc), 60 hours

2009/10, SS: Social Choice (MSc), 60 hours

2010/11, WS: Introduction to Decision Theory (BSc), 60 hours

2010/11, WS: Game Theory for Social Scientists (BSc), 30 hours (Seminar)

2010/11, WS: Advanced Game Theory (PhD course), 30 hours
 2010/11, SS: Game Theory (BSc), 60 hours
 2010/11, SS: Microeconomics Seminar (MSc), 30 hours (Seminar)

UNIVERSITY OF COLOGNE (GERMANY)

2012/13, WS: Game Theory and Strategic Thinking (BSc), 60 hours
 2012/13, WS: Advanced Microeconomics II (MSc), 60 hours
 2012/13, SS: Behavioral Economic Theory (PhD course), 30 hours
 2012/13, SS: Social Choice and Voting Methods (MSc), 30 hours
 2012/13, SS: Topics in Decision and Game Theory (MSc), 30 hours (Seminar).
 2012/13, SS: Topics in Psychoeconomics (BSc), 30 hours (Seminar)
 2013/14, WS: Game Theory and Strategic Thinking (BSc), 60 hours
 2013/14, WS: Advanced Microeconomics II (MSc), 60 hours
 2013/14, SS: Behavioral Economic Theory (PhD course), 30 hours
 2013/14, SS: Topics in Decision and Game Theory (MSc), 30 hours (Seminar).
 2013/14, SS: Behavioral Decision Theory (BSc), 30 hours
 2013/14, SS: Topics in Psychoeconomics (BSc), 30 hours (Seminar)
 2014/15, WS: Game Theory and Strategic Thinking (BSc), 60 hours
 2014/15, WS: Advanced Microeconomics II (MSc), 60 hours
 2014/15, SS: Behavioral Economic Theory (PhD course), 30 hours
 2014/15, SS: Topics in Decision and Game Theory (MSc), 30 hours (Seminar).
 2014/15, SS: Behavioral Decision Theory (BSc), 30 hours
 2014/15, SS: Topics in Psychoeconomics (BSc), 30 hours (Seminar)
 2015/16, WS: Game Theory and Strategic Thinking (BSc), 60 hours
 2015/16, WS: Advanced Microeconomics II (MSc), 60 hours
 2015/16, SS: Behavioral Economic Theory (PhD course), 30 hours
 2015/16, SS: Topics in Decision and Game Theory (MSc), 30 hours (Seminar).
 2015/16, SS: Behavioral Decision Theory (BSc), 30 hours
 2015/16, SS: Topics in Psychoeconomics (BSc), 30 hours (Seminar)
 2016/17, WS: Game Theory and Strategic Thinking (BSc), 60 hours
 2016/17, WS: Advanced Microeconomics II (MSc), 60 hours
 2016/17, SS: Behavioral Economic Theory (PhD course), 30 hours
 2016/17, SS: Topics in Decision and Game Theory (MSc), 30 hours (Seminar).
 2016/17, SS: Behavioral Decision Theory (BSc), 30 hours
 2016/17, SS: Topics in Psychoeconomics (BSc), 30 hours (Seminar)

UNIVERSITY OF ZURICH (SWITZERLAND)

2018/19, SS: Behavioral Economic Theory (PhD course), 30 hours
 2018/19, SS: Neuroeconomic Theory (MSc), 30 hours (Seminar)
 2019/20, WS: Neuroeconomic Foundations of Decision Making (PhD course), 60 hours, joint with Ernst Fehr
 2019/20, WS: Decision Theory for Neuroeconomists (PhD course), 60 hours
 2019/20, WS: Game Theory (BSc), 30 hours
 2019/20, SS: Neuroeconomic Theory (MSc), 30 hours (Seminar)
 2020/21, WS: Neuroeconomic Foundations of Decision Making (PhD course), 60 hours, joint with Ernst Fehr
 2020/21, WS: Decision Theory for Neuroeconomists (PhD course), 60 hours
 2020/21, WS: Game Theory (BSc), 30 hours
 2020/21, SS: Topics in Game Theory (MSc), 30 hours (Seminar)
 2021/22, WS: Neuroeconomic Foundations of Decision Making (PhD course), 60 hours, joint with Ernst Fehr
 2021/22, WS: Decision Theory for Neuroeconomists (PhD course), 60 hours
 2022/23, WS: Neuroeconomic Foundations of Decision Making (PhD course), 60 hours, joint with Ernst Fehr
 2022/23, WS: Decision Theory for Neuroeconomists (PhD course), 60 hours
 2022/23, SS: Seminar on Risk Preferences (BSc), 30 hours (Seminar)
 2023/24, WS: Neuroeconomic Foundations of Decision Making (PhD course), 60 hours, joint with Ernst Fehr
 2023/24, WS: Decision Theory for Neuroeconomists (PhD course), 60 hours

NEW YORK UNIVERSITY-ABU DHABI

2016 Fall Term: NeuroPsychoEconomics (BSc), 35 hours
 2019 Spring Term: NeuroPsychoEconomics (BSc), 35 hours
 2018 January Term: Decisions and The Brain (BSc), 35 hours
 2020 Spring Term: Decisions and The Brain (BSc), 35 hours
 2020 Spring Term: Advanced Game Theory (BSc), 35 hours.
 2022 Spring Term: Decisions and The Brain (BSc), 35 hours
 2022 Spring Term: Mathematics II (MSc), 35 hours.
 2023 Spring Term (x2): Decisions and The Brain (BSc), 35 hours (x2)

COURSES TAUGHT AS EXTERNAL FACULTY:

2004/05, WS: Mathematics for Economists (Ph.D.), Institute for Advanced Studies, Vienna (Austria), 30 hours.
 2004/05, SS: Advanced Game Theory (Ph.D.), University of Konstanz (Germany), 30 hours.
 2006/07, SS: Social Choice (Ph.D.), Institute for Advanced Studies, Vienna (Austria), 30 hours.
 2007, October: Stochastic Evolutionary Games (Ph.D.), University of Bielefeld (Germany), 16 hours.
 2008/09, WS: Advanced Microeconomics, University of St.Gallen, 30 hours.
 2010, August: Stochastic Learning in Games (Ph.D.), Max Planck Summer School, MPI Jena (Germany), 20 hours.
 2016, August: Introduction to NeuroPsychoEconomics (Ph.D.), Max Planck Summer School (IMPRS), University of Jena, 20 hours.

OTHER TEACHING AND COMMUNICATION ACTIVITIES

MENTORING BACHELOR'S DEGREE, MASTER'S DEGREE, PhD, AND SPECIALISATION SCHOOL DISSERTATIONS AND THESES

(Specify academic year, University, degree course, etc.)

Supervisor of PhD Theses:

2006 Simon Weidenholzer, University of Vienna. Ph.D. Thesis: "Coordination Games, Local Interactions, and Economic Applications".
 2008 Nick Netzer, University of Konstanz. Ph.D. Thesis: "Risk, Behavior, and Evolution" (joint supervision with F. Breyer).
 2010 Fei Shi, University of Konstanz. Ph.D. Thesis: "Three Essays in Asymmetric Information and Learning in Games".
 2013 Đura-Georg Granić, University of Konstanz. Ph.D. Thesis: "Essays on Approval Voting and Choice-Induced Attitude Change."
 2014 Johannes Kern, University of Cologne. Ph.D. Thesis: "Four Essays on Decision and Game Theory".
 2017 Johannes Buckenmaier, University of Cologne. Ph.D. Thesis: "Evolution, Bounded Rationality and Institutions."
 2019 Alexander Ritschel, University of Cologne. Ph.D. Thesis: "Social Preferences, Behavioral Rules, and Response Times."
 2020 Michele Garagnani, University of Zurich. Ph.D. Thesis: "Errors and Heterogeneity in Economics."

Second Supervisor of PhD Theses in various universities: 5.

Supervisor of BSc and MSc Theses:

University of Konstanz, 2005-12: approx. 20 BSc and MSc Theses
 University of Cologne, 2012-18: approx. 10 BSc and MSc Theses

TUTORING PhD STUDENTS

(Specify academic year, degree course, etc.)

Tutoring of Ph.D students:

2002-2006 Simon Weidenholzer, University of Vienna.
 2006-2008 Nick Netzer, University of Konstanz.

2007-2010 Fei Shi, University of Konstanz.
 2010-2013 Đura-Georg Granić, University of Konstanz.
 2011-2014 Johannes Kern, University of Cologne (2011-2012 at the University of Konstanz).
 2012-2017 Johannes Buckenmaier, University of Cologne.
 2012-2019 Alexander Ritschel, University of Cologne.
 2015-2020 Michele Garagnani, University of Zurich (2015-2018 at the University of Cologne)

SEMINARS (INVITED TALKS)

INVITED TALKS TO OTHER UNIVERSITIES AND INSTITUTIONS SINCE 2018:

(For conference talks and Keynotes see "Conference Talks")

- Online Talk, Ferdinand Porsche Fern-Fachhochschule (Austria), May 2025 (planned).
- Invited Talk at HEC-Lausanne (Switzerland), February 2024.
- Invited Talk at University of Milano-Bicocca (Milano, Italy), January 2024.
- Invited talk at Università de Milano-Statale (Milano, Italy), January 2024.
- Invited Talk at the Applied Microeconomics Workshop (briq/University of Bonn), July 2023.
- Roundtable: Mapping and modelling behaviours and economies: Carlos Alós-Ferrer, Steven Sloman, and Andrea Bréard. Part of the Ringvorlesung "Seeing and understanding the world differently," June 2023.
- Invited Talk at C-BID, New York University Abu Dhabi, March 2023.
- Invited Talk at New York University Abu Dhabi, February 2023.
- Invited Special Talk at UNIA (Universidad Internacional de Andalucía), December 2022.
- Invited Talk at the University of Basel (Switzerland), November 2022.
- Invited Talk: Online Social Choice and Welfare Seminar, November 2022.
- Invited Talk: nEuro-economics Seminar, ENS Paris, October 2022.
- Invited Talk: Behavior Seminar, Paris School of Economics, September 2022.
- Invited Talk: Decision Experience and Behavior (DEB) Seminar, August 2022, online.
- Invited Talk: University of Bielefeld, May 2022
- Invited Talk: Brown University (USA), November 2021
- Invited Talk: Networks Seminar, ETH Zurich, September 2021
- Invited Talk: University of Edinburgh Business School (UK), May 2021
- Invited Talk: NYU Abu Dhabi, January 2021
- Invited Talk: Maastricht University (Department of Quantitative Economics), June 2019
- Invited Talk, Bocconi University, April 2019
- Invited Talk: Shanghai Jiao-Tong University, China, November 2018
- Invited Talk: University of Basel (Dept. of Psychology), October 2018

INVITED TALKS BEFORE 2018:

Approximately 50 invited talks.

OUTREACH

Invited Blog "Decisions and the Brain" at the Platform "Psychology Today," since 2022.

Several invited contributions at the Spanish national economists' platform "Nada es Gratis."

Press coverage, e.g. over 70 articles in the international press covering the article "Generous with Individuals and Selfish to the Masses."

SCIENTIFIC RESEARCH ACTIVITIES

SCIENTIFIC PUBLICATIONS

(For each publication, specify the following: authors' names, full title, publisher, date and place of publication, ISBN/ISSN/DOI or equivalent code)

JOURNAL ARTICLES

1. *Improving Risky-Choice Predictions Using Response Times*, Carlos Alós-Ferrer and Michele Garagnani, **Journal of Political Economy: Microeconomics**, forthcoming. 2024. <https://www.journals.uchicago.edu/doi/10.1086/728666>
2. *Part-Time Bayesians: Incentives and Behavioral Heterogeneity in Belief Updating*, Carlos Alós-Ferrer and Michele Garagnani, **Management Science**, 69 (9), September 2023, 5523-5542. <https://doi.org/10.1287/mnsc.2022.4584>
3. *Does Choice Change Preferences? An Incentivized Test of the Mere Choice Effect*, Carlos Alós-Ferrer and Georg D. Granic, **Experimental Economics**, 26, July 2023, 499-521. <https://doi.org/10.1007/s10683-021-09728-5>
4. *An Axiomatic Characterization of Bayesian Updating*, Carlos Alós-Ferrer and Maximilian Mihm, **Journal of Mathematical Economics**, 104, January 2023, 102799. <https://doi.org/10.1016/j.jmateco.2022.102799>
5. *Ethical Allocation of Scarce Vaccine Doses: The Priority-Equality Protocol*, Carlos Alós-Ferrer, Jaume García-Segarra, and Miguel Ginés-Vilar, **Frontiers in Public Health**, 10, December 2022, 986776. <https://doi.org/10.3389/fpubh.2022.986776>
6. *Voting Under Time Pressure*, Carlos Alós-Ferrer and Michele Garagnani, **Judgment and Decision Making**, 17(5), September 2022, pp. 1072-1093. <https://doi.org/10.1017/S1930297500009335>
7. *Excess Payoff Dynamics in Games*, Carlos Alós-Ferrer and Josef Hofbauer, **Journal of Economic Theory**, 204, September 2022, 105464. <https://doi.org/10.1016/j.jet.2022.105464>
8. *The Gradual Nature of Economic Errors*, Carlos Alós-Ferrer and Michele Garagnani, **Journal of Economic Behavior and Organization**, 200, August 2022, pp. 55-66. <https://doi.org/10.1016/j.jebo.2022.05.015>
9. *Strength of Preference and Decisions Under Risk*, Carlos Alós-Ferrer and Michele Garagnani, **Journal of Risk and Uncertainty**, 64 (3), June 2022, pp. 309-329. <https://doi.org/10.1007/s11166-022-09381-0>
10. *Attention and Salience in Preference Reversals*, Carlos Alós-Ferrer and Alexander Ritschel, **Experimental Economics**, 25, June 2022, pp. 1024-1051. <https://doi.org/10.1007/s10683-021-09740-9>
11. *The Reinforcement Paradox: Monetary Incentives and Bayesian Updating*, Carlos Alós-Ferrer, Johannes Buckenmaier, Michele Garagnani, and Alexander Ritschel, **Economics Letters**, 211, February 2022, 110200. <https://doi.org/10.1016/j.econlet.2021.110200>
12. *Do Traders Learn to Select Efficient Market Institutions?*, Carlos Alós-Ferrer, Johannes Buckenmaier, and Georg Kirchsteiger, **Experimental Economics**, 25, February 2022, pp. 203-228. <https://doi.org/10.1007/s10683-021-09710-1>
13. *The Trembling Chairman Paradox*, Carlos Alós-Ferrer, **Games and Economic Behavior**, 131, January 2022, pp. 51-56. <https://doi.org/10.1016/j.geb.2021.11.002>
14. *Generous with Individuals and Selfish to the Masses*, Carlos Alós-Ferrer, Jaume García-Segarra, and Alexander Ritschel, **Nature Human Behaviour**, 6, January 2022, pp. 88-96. <https://doi.org/10.1038/s41562-021-01170-0>
15. *Multi-Lateral Strategic Bargaining Without Stationarity*, Carlos Alós-Ferrer and Klaus Ritzberger, **Journal of Mathematical Economics**, 97, December 2021, 102540. <https://doi.org/10.1016/j.jmateco.2021.102540>
16. *The Role of Payoff Valence on Voting: Egalitarian for Gains and Selfish for Losses*, Carlos Alós-Ferrer, Michele Garagnani, and Jaume García-Segarra, **Frontiers in Psychology**, 12, November 2021, 737225. <https://doi.org/10.3389/fpsyg.2021.737225>
17. *Effortful Bayesian Updating: A Pupil-Dilation Study*, Carlos Alós-Ferrer, Alexander Jaudas, and Alexander Ritschel, **Journal of Risk and Uncertainty**, 63 (1), August 2021, pp. 81-102. <https://doi.org/10.1007/s11166-021-09358-5>
18. *Time Will Tell: Recovering Preferences when Choices are Noisy*, Carlos Alós-Ferrer, Ernst Fehr and Nick Netzer, **Journal of Political Economy**, 129 (6), June 2021, pp. 1828-1877. <https://doi.org/10.1086/713732>
19. *Cognitive Sophistication and Deliberation Times*, Carlos Alós-Ferrer and Johannes Buckenmaier, **Experimental Economics**, 24, June 2021, pp. 558-592. <https://doi.org/10.1007/s10683-020-09672-w>
20. *When Are Efficient Conventions Selected in Networks?*, Carlos Alos-Ferrer, Johannes Buckenmaier, and Federica Farolfi, **Journal of Economic Dynamics and Control**, 124, March 2021, 104074. <https://doi.org/10.1016/j.jedc.2021.104074>
21. *Imitation, Network Size, and Efficiency*, Carlos Alos-Ferrer, Johannes Buckenmaier, and Federica Farolfi, **Network Science**, 9 (1), March 2021, pp. 123-133. <https://doi.org/10.1017/nws.2020.43>

22. *Multiple Behavioral Rules in Cournot Oligopolies*, Carlos Alós-Ferrer and Alexander Ritschel, **Journal of Economic Behavior and Organization**, 183, March 2021, pp. 250-267. <https://doi.org/10.1016/j.jebo.2020.12.034>
23. *Conditional valuation for combinations of goods in primates*, Hui-Kuan Chung, Carlos Alós-Ferrer, and Philippe Tobler, **Philosophical Transactions of the Royal Society B**, 376 (1819), March 2021, 20190669. <https://doi.org/10.1098/rstb.2019.0669>
24. *Attentional Shifts and Preference Reversals: An Eye-tracking Study*, Carlos Alós-Ferrer, Alexander Jaudas, and Alexander Ritschel, **Judgment and Decision Making**, 16 (1), Jan 2021, pp. 57-93. <https://doi.org/10.1017/S1930297500008305>
25. *Choice Consistency and Strength of Preference*, Carlos Alós-Ferrer and Michele Garagnani, **Economics Letters**, 198, Jan 2021, 109672. <https://doi.org/10.1016/j.econlet.2020.109672>
26. *At the eve of the 40th anniversary of the Journal of Economic Psychology: Standards, practices, and challenges*, Carlos Alós-Ferrer and Eldad Yechiam, **Journal of Economic Psychology**, 80, October 2020, 102309. <https://doi.org/10.1016/j.joep.2020.102309>
27. *The Cognitive Foundations of Cooperation*, Carlos Alós-Ferrer and Michele Garagnani, **Journal of Economic Behavior and Organization**, 175, July 2020, pp. 71-85. <https://doi.org/10.1016/j.jebo.2020.04.019>
28. *Reduced Normal Forms are not Extensive Forms*, Carlos Alós-Ferrer and Klaus Ritzberger, **Economic Theory Bulletin**, 8(2), May 2020, pp. 281-288. <https://doi.org/10.1007/s40505-020-00183-8>
29. *Habituation Does Not Rescue Depletion: Two Tests of the Ego-Depletion Effect*, Carlos Alós-Ferrer, Alexander Ritschel, Jaume García-Segarra and Anja Achtziger, **Journal of Economic Psychology**, Volume 75, Part A, December 2019, 102122. <https://doi.org/10.1016/j.joep.2018.11.001>
30. *Strongly Sincere Best Responses under Approval Voting and Arbitrary Preferences*, Carlos Alós-Ferrer and Johannes Buckenmaier, **Games and Economic Behavior**, 117, September 2019, pp. 388-401. <https://doi.org/10.1016/j.geb.2019.07.005>
31. *Trust Games and Beyond*, Carlos Alós-Ferrer and Federica Farolfi, **Frontiers in Neuroscience**, 13, September 2019, Article 887, pp. 1-16. <http://doi.org/10.3389/fnins.2019.00887>
32. *True to Which Self? Lay Rationalism and Decision Satisfaction in Self-Control Conflicts*, Michail D. Kokkoris, Erik Hoelzl and Carlos Alós-Ferrer, **Journal of Personality and Social Psychology**, 117(2), Aug 2019, pp. 417-447. <https://doi.org/10.1037/pspp0000242>
33. *Anchoring on Utopia: A Generalization of the Kalai-Smorodinsky Solution*, Carlos Alós-Ferrer, Jaume García-Segarra and Miguel Ginés-Vilar, **Economic Theory Bulletin**, 6(2), October 2018, pp. 141-155. <https://doi.org/10.1007/s40505-017-0130-7>
34. *The Reinforcement Heuristic in Normal Form Games*, Carlos Alós-Ferrer and Alexander Ritschel, **Journal of Economic Behavior and Organization**, 152, August 2018, pp. 224-234. <https://doi.org/10.1016/j.jebo.2018.06.014>
35. *Social Preferences and Self-Control*, Anja Achtziger, Carlos Alós-Ferrer and Alexander K. Wagner, **Journal of Behavioral and Experimental Economics**, 74, June 2018, pp. 161-166. <https://doi.org/10.1016/j.socec.2018.04.009>
36. *A Dual-Process Diffusion Model*, Carlos Alós-Ferrer, **Journal of Behavioral Decision Making**, 31 (2), April 2018, pp. 203-218. <https://doi.org/10.1002/bdm.1960>
37. *A Review Essay on Social Neuroscience: Can Research on the Social Brain and Economics Inform Each Other?*, Carlos Alós-Ferrer, **Journal of Economic Literature**, 56 (1), March 2018, pp. 234-264. <https://doi.org/10.1257/jel.20171370>
38. *Performance Curiosity*, Carlos Alós-Ferrer, Jaume García-Segarra and Alexander Ritschel, **Journal of Economic Psychology**, 64, February 2018, pp. 1-17. <https://doi.org/10.1016/j.joep.2017.08.002>
39. *Cournot vs. Walras: A Reappraisal through Simulations*, Carlos Alós-Ferrer and Johannes Buckenmaier, **Journal of Economic Dynamics and Control**, 82, September 2017, pp. 257-272. <https://doi.org/10.1016/j.econlet.2017.05.020>
40. *Super-Additivity and Concavity are Equivalent for Pareto Optimal n-Agent Bargaining Solutions*, Carlos Alós-Ferrer, Jaume García-Segarra and Miguel Ginés-Vilar, **Economics Letters**, 157, August 2017, pp. 50-52. <https://doi.org/10.1016/j.econlet.2017.05.020>

41. *Framing Effects and the Reinforcement Heuristic*, Carlos Alós-Ferrer, Sabine Hügelschäfer and Jiahui Li, **Economics Letters**, 156, July 2017, pp. 32-35.
<https://doi.org/10.1016/j.econlet.2017.03.038>
42. *Does Backwards Induction Imply Subgame Perfection?*, Carlos Alós-Ferrer and Klaus Ritzberger, **Games and Economic Behavior**, 103, May 2017, pp. 19-29.
<https://doi.org/10.1016/j.geb.2016.02.005>
43. *Characterizations of Perfect Recall*, Carlos Alós-Ferrer and Klaus Ritzberger, **International Journal of Game Theory**, 46(2), May 2017, pp. 311-326. <https://doi.org/10.1007/s00182-016-0534-x>
44. *Market Selection by Boundedly-Rational Traders under Constant Returns to Scale*, Carlos Alós-Ferrer and Georg Kirchsteiger, **Economics Letters**, 153, April 2017, pp. 51-53.
<https://doi.org/10.1016/j.econlet.2017.02.008>
45. *On the Convergence of Logit-Response to (Strict) Nash Equilibria*, Carlos Alós-Ferrer and Nick Netzer, **Economic Theory Bulletin**, 5(1), April 2017, pp. 1-8.
<https://doi.org/10.1016/j.jmateco.2017.02.001>
46. *Trader Matching and the Selection of Market Institutions*, Carlos Alós-Ferrer and Johannes Buckenmaier, **Journal of Mathematical Economics**, 69, February 2017, pp. 118-127.
<https://doi.org/10.1016/j.jmateco.2017.02.001>
47. *Characterizing Existence of Equilibrium for Large Extensive Form Games: A Necessity Result*, Carlos Alós-Ferrer and Klaus Ritzberger, **Economic Theory**, 63 (2), February 2017, pp. 407-430.
<https://doi.org/10.1007/s00199-015-0937-0>
48. *Faith in Intuition and Cognitive Reflection*, Carlos Alós-Ferrer and Sabine Hügelschäfer, **Journal of Behavioral and Experimental Economics**, 64, October 2016, pp. 61-70.
<https://doi.org/10.1016/j.socec.2015.10.006>
49. *Cognitive Reflection, Decision Biases, and Response Times*, Carlos Alós-Ferrer, Michele Garagnani, and Sabine Hügelschäfer, **Frontiers in Psychology**, 7, Article 1402, September 2016, pp. 1-21. <https://doi.org/10.3389/fpsyg.2016.01402>
50. *The Impact of Self-Control Depletion on Social Preferences in the Ultimatum Game*, Anja Achtziger, Carlos Alós-Ferrer, and Alexander K. Wagner, **Journal of Economic Psychology**, 53, April 2016, pp. 1-16. <https://doi.org/10.1016/j.joep.2015.12.005>
51. *Preference Reversals: Time and Again*, Carlos Alós-Ferrer, Đura-Georg Granić, Johannes , and Alexander K. Wagner, **Journal of Risk and Uncertainty**, 52 (1), February 2016, pp. 65-97.
<https://doi.org/10.1007/s11166-016-9233-z>
52. *Inertia and Decision Making*, Carlos Alós-Ferrer, Sabine Hügelschäfer, and Jiahui Li, **Frontiers in Psychology**, 7, Article 169, February 2016, pp. 1-9. <https://doi.org/10.3389/fpsyg.2016.00169>
53. *Equilibrium Existence for Large Perfect Information Games*, Carlos Alós-Ferrer and Klaus Ritzberger, **Journal of Mathematical Economics**, 62, January 2016, pp. 5-18.
<https://doi.org/10.1016/j.jmateco.2015.10.005>
54. *Self-Control Depletion and Decision Making*, Carlos Alós-Ferrer, Sabine Hügelschäfer, and Jiahui Li, **Journal of Neuroscience, Psychology, and Economics**, 8(4), December 2015, pp. 203-216.
<https://doi.org/10.1037/npe0000047>
55. *Repeated Games in Continuous Time as Extensive Form Games*, Carlos Alós-Ferrer and Johannes Kern, **Journal of Mathematical Economics**, 61, December 2015, pp. 34-57.
<https://doi.org/10.1016/j.jmateco.2015.07.006>
56. *Higher Incentives Can Impair Performance: Neural Evidence on Reinforcement and Rationality*, Anja Achtziger, Carlos Alós-Ferrer, Sabine Hügelschäfer, and Marco Steinhauser, **Social Cognitive and Affective Neuroscience**, 10 (11), November 2015, pp. 1477-1483.
<https://doi.org/10.1093/scan/nsv036>
57. *Learning and Market Clearing: Theory and Experiments*, Carlos Alós-Ferrer and Georg Kirchsteiger, **Economic Theory**, 60 (2), October 2015, pp. 203-241.
<https://doi.org/10.1007/s00199-015-0885-8>

58. *On the Characterization of Preference Continuity by Chains of Sets*, Carlos Alós-Ferrer and Klaus Ritzberger, **Economic Theory Bulletin**, 3 (2), October 2015, pp. 115-128.
<https://doi.org/10.1007/s40505-014-0048-2>
59. *Political Space Representations with Approval Data*, Carlos Alós-Ferrer and Đura-Georg Granić, **Electoral Studies**, 39, September 2015, pp. 56-71.
<https://doi.org/10.1016/j.electstud.2015.04.003>
60. *Money, Depletion, and Prosociality in the Dictator Game*, Anja Achtziger, Carlos Alós-Ferrer, and Alexander K. Wagner, **Journal of Neuroscience, Psychology, and Economics**, 8(1), March 2015, pp. 1-14. <https://doi.org/10.1037/npe0000031>
61. *Robust Stochastic Stability*, Carlos Alós-Ferrer and Nick Netzer, **Economic Theory**, 58 (1), January 2015, pp. 31-57. <https://doi.org/10.1007/s00199-014-0809-z>
62. *Choice-Induced Preference Change and the Free-Choice Paradigm: A Clarification*, Carlos Alós-Ferrer and Fei Shi, **Judgment and Decision Making**, 10(1), January 2015, pp. 34-49.
<https://doi.org/10.1017/S1930297500003168>
63. *Imitation and the Role of Information in Overcoming Coordination Failures*, Carlos Alós-Ferrer and Simon Weidenholzer, **Games and Economic Behavior**, 87, September 2014, pp. 397-411.
<https://doi.org/10.1016/j.geb.2014.05.013>
64. *Fast or Rational? A Response-Times Study of Bayesian Updating*, Anja Achtziger and Carlos Alós-Ferrer, **Management Science**, 60 (4), April 2014, pp. 923-938.
<https://doi.org/10.1287/mnsc.2013.1793>
65. *From Dual Processes to Multiple Selves: Implications for Economic Behavior*, Carlos Alós-Ferrer and Fritz Strack, **Journal of Economic Psychology**, 41, April 2014, pp. 1-11.
<https://doi.org/10.1016/j.joep.2013.12.005>
66. *Adaptive Preferences and Institutional Stability: Comment*, Carlos Alós-Ferrer, **Journal of Institutional and Theoretical Economics**, 170 (1), February 2014, pp. 37-42.
<https://doi.org/10.1628/093245614X13871986329243>
67. *The Neural Basis of Belief Updating and Rational Decision Making*, Anja Achtziger, Carlos Alós-Ferrer, Sabine Hügelschäfer, and Marco Steinhauser, **Social Cognitive and Affective Neuroscience**, 9 (1), January 2014, pp. 55-62. <https://doi.org/10.1093/scan/nss099>
68. *Hidden Symmetries and Focal Points*, Carlos Alós-Ferrer and Christoph Kuzmics, **Journal of Economic Theory**, 148 (1), January 2013, pp. 226-258.
<https://doi.org/10.1016/j.jet.2012.12.003>
69. *Large Extensive Form Games*, Carlos Alós-Ferrer and Klaus Ritzberger, **Economic Theory**, 52 (1), January 2013, pp. 75-102. <https://doi.org/10.1007/s00199-011-0674-y>
70. *Choices and Preferences: Evidence from Implicit Choices and Response Times*, Carlos Alós-Ferrer, Đura-Georg Granić, Fei Shi, and Alexander K. Wagner, **Journal of Experimental Social Psychology**, 48 (6), November 2012, pp. 1336-1342. <https://doi.org/10.1016/j.jesp.2012.07.004>
71. *Job Market Signaling and Employer Learning*, Carlos Alós-Ferrer and Julien Prat, **Journal of Economic Theory**, 147 (5), September 2012, pp. 1787-1817.
<https://doi.org/10.1016/j.jet.2012.01.018>
72. *Faith in Intuition and Behavioral Biases*, Carlos Alós-Ferrer and Sabine Hügelschäfer, **Journal of Economic Behavior and Organization**, 84 (1), September 2012, pp. 182-192.
<https://doi.org/10.1016/j.jebo.2012.08.004>
73. *Two Field Experiments on Approval Voting in Germany*, Carlos Alós-Ferrer and Đura-Georg Granić, **Social Choice and Welfare**, 39 (1), June 2012, pp. 171-205.
<https://doi.org/10.1007/s00355-011-0550-5>
74. *Imitation with Asymmetric Memory*, Carlos Alós-Ferrer and Fei Shi, **Economic Theory**, 49 (1), Jan 2012, pp. 193-215. <https://doi.org/10.1007/s00199-010-0554-x>
75. *Comments on 'Trees and Extensive Forms'*, Carlos Alós-Ferrer, Johannes Kern, and Klaus Ritzberger, **Journal of Economic Theory**, 146 (5), Sept 2011, pp. 2165-2168.
<https://doi.org/10.1016/j.jet.2011.06.008>

76. *General Equilibrium and the Emergence of (Non) Market Clearing Trading Institutions*, Carlos Alós-Ferrer and Georg Kirchsteiger, **Economic Theory**, 44 (3), Sept 2010, pp. 339-360. <https://doi.org/10.1007/s00199-009-0466-9>
77. *Best-response Dynamics in a Birth-Death Model of Evolution in Games*, Carlos Alós-Ferrer and Ilja Neustadt, **International Game Theory Review**, June 2010, 12 (2), pp. 197-204. <https://doi.org/10.1142/S021919891000260X>
78. *On the Evolution of Market Institutions: The Platform Design Paradox*, Carlos Alós-Ferrer, Georg Kirchsteiger, and Markus Walzl, **Economic Journal**, 120 (543), March 2010, pp. 215-243. <https://doi.org/10.1111/j.1468-0297.2009.02297.x>
79. *The Logit-Response Dynamics*, Carlos Alós-Ferrer and Nick Netzer, **Games and Economic Behavior**, 68 (2), March 2010, pp. 413-427. <https://doi.org/10.1016/j.geb.2009.08.004>
80. *Games: An Interdisciplinary Open-Access Journal*, (Editorial), **Games** 2010, 1, 1-2.
81. *Contagion and Efficiency*, Carlos Alós-Ferrer and Simon Weidenholzer, **Journal of Economic Theory**, 143 (1), Nov 2008, pp. 251-274. <https://doi.org/10.1016/j.jet.2007.12.003>
82. *Trees and Extensive Forms*, Carlos Alós-Ferrer and Klaus Ritzberger, **Journal of Economic Theory**, 143 (1), Nov 2008, pp. 216-250. <https://doi.org/10.1016/j.jet.2007.11.002>
83. *Learning, Bounded Memory, and Inertia*, Carlos Alós-Ferrer, **Economics Letters**, 101 (2), Nov 2008, pp. 134-136. <https://doi.org/10.1016/j.econlet.2008.07.008>
84. *Partial Bandwagon Effects and Local Interactions*, Carlos Alós-Ferrer and Simon Weidenholzer, **Games and Economic Behavior** 61 (2), Nov 2007, pp. 179-197. <https://doi.org/10.1016/j.geb.2007.01.007>
85. *Nash Equilibria for non-binary choice rules*, J.C.R. Alcántud and Carlos Alós-Ferrer, **International Journal of Game Theory** 35 (3), Feb 2007, pp. 455-464. <https://doi.org/10.1007/s00182-006-0060-3>
86. *A Simple Characterization of Approval Voting*, Carlos Alós-Ferrer, **Social Choice and Welfare** 27 (3), Dec 2006, pp. 621-625. <https://doi.org/10.1007/s00355-006-0145-8>
87. *Imitation, Local Interactions, and Efficiency*, Carlos Alós-Ferrer and Simon Weidenholzer, **Economics Letters** 93 (2), Nov 2006, pp. 163-168. <https://doi.org/10.1016/j.econlet.2006.04.006>
88. *The Discretization of Continuum Strategy Spaces*, Carlos Alós-Ferrer, **International Game Theory Review** 8 (3), Sept 2006, pp. 499-514. <https://doi.org/10.1142/S0219198906001053>
89. *The Evolutionary Stability of Perfectly Competitive Behavior*, Carlos Alós-Ferrer and Ana B. Ania, **Economic Theory** 26 (3), Oct 2005, pp. 497-516. <https://doi.org/10.1007/s00199-004-0474-8>
90. *Trees and Decisions*, Carlos Alós-Ferrer and Klaus Ritzberger, **Economic Theory** 25 (4), June 2005, pp. 763-798. <https://doi.org/10.1007/s00199-004-0487-3>
91. *The Asset Market Game*, Carlos Alós-Ferrer and Ana B. Ania, **Journal of Mathematical Economics** 41 (1-2), Feb 2005, pp. 67-90. <https://doi.org/10.1016/j.jmateco.2004.02.005>
92. *Some Remarks on Pseudotrees*, Carlos Alós-Ferrer and Klaus Ritzberger, **Order** 22 (1), Feb 2005, pp. 1-9. <https://doi.org/10.1007/s11083-005-9001-1>
93. *Cournot vs. Walras in Dynamic Oligopolies with Memory*, Carlos Alós-Ferrer, **International Journal of Industrial Organization** 22 (2), Feb 2004, pp. 193-217. <https://doi.org/10.1016/j.ijindorg.2003.07.001>
94. *Finite Population Dynamics and Mixed Equilibria*, Carlos Alós-Ferrer, **International Game Theory Review** 5 (3), Sept 2003, pp. 263-290. <https://doi.org/10.1142/S0219198903001057>
95. *A Comment on 'The Selection of Preferences through Imitation'*, Carlos Alós-Ferrer and Manfred Nermuth, **Economics Bulletin** 3 (7), 2003, pp. 1-9. <http://www.accessecon.com/includes/CountdownDownloadPDF.aspx?PaperID=EB-03C70002>
96. *Random Matching of Several Infinite Populations*, Carlos Alós-Ferrer, **Annals of Operations Research** 114, Aug 2002, pp. 33-38. <https://doi.org/10.1023/A:1021045732513>
97. *Local Equilibria in Economic Games*, Carlos Alós-Ferrer and Ana B. Ania, **Economics Letters** 70 (2), Feb 2001, pp. 165-173. [https://doi.org/10.1016/S0165-1765\(00\)00371-2](https://doi.org/10.1016/S0165-1765(00)00371-2)

98. *An Evolutionary Model of Bertrand Oligopoly*, Carlos Alós-Ferrer, Ana B. Ania and K.R. Schenk-Hoppé, **Games and Economic Behavior** 33 (1), Oct 2000, pp. 1-19.
<https://doi.org/10.1006/game.1999.0765>
99. *Dynamical Systems with a Continuum of Randomly Matched Agents*, Carlos Alós-Ferrer, **Journal of Economic Theory** 86 (2), June 1999, pp. 245-267. <https://doi.org/10.1006/jeth.1999.2522>

BOOK CHAPTERS, POPULAR PRESS, AND OTHER-LANGUAGE ARTICLES

100. Entries "Stochastic Choice," "Response Times," "Dual Processes," and "Big Robber Game" in the Edward Elgar Encyclopaedia of Experimental and Behavioral Economics, forthcoming 2024.
101. "How to Make Better Decisions" and "Gut Instincts Are Useful Shortcuts. But They Can Also Be Misleading," *Psychology Today* (print magazine), August 2023.
102. "Behavioral Rules." Carlos Alós-Ferrer and Johannes Buckenmaier. In: C. Monica Capra, Rachel Croson, Mary Rigdon and Tanya Rosenblat (Eds.), "Handbook of Experimental Game Theory," Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
103. "Intervista a Carlos Alós-Ferrer," interview by Pietro Terna, *Sistemi Intelligenti*, 3, December 2019, pp. 633-638.
104. Entscheiden aus (mikro-)ökonomischer Perspektive, *Unterricht Wirtschaft + Politik*, 4/2017, pp. 2-7 ("Basisartikel").
105. "Economic Behavior and the Reflective-Impulsive Duality." In: Roland Deutsch, Bertram Gawronski, and Wilhelm Hofmann (Eds.), "Reflective and Impulsive Determinants of Human Behavior," Routledge 2016, pp. 205-222.
106. Entries "Cognitive Dissonance" and "Spain" in *The Sage Encyclopedia of War: Social Science Perspectives*, November 2016, Paul I. Joseph (ed), Sage Publications, Thousand Oaks, California.
107. "Intuition und Rationales Entscheiden - Aktuelle Erkenntnisse zu grundlegenden Prozessen ökonomischer Entscheidungsfindung," Anja Achtziger and Carlos Alós-Ferrer, *SEM Radar, Zeitschrift für Systemdenken und Entscheidungsfindung im Management*, 2014/1, pp. 1-10.
108. Augen auf und Durch, Achtziger, A., and Alós-Ferrer, C., *Gastkommentar, Econo* 2/2012 (Dezember 2012).
109. "Approval Voting in Germany: Description of a Field Experiment," Carlos Alós-Ferrer and Đura-Georg Granić. In: Laslier, J.F. and Sanver, M.R. (Eds), "Handbook on Approval Voting," Springer Verlag, 2010, pp. 397-411.
110. "Imitation and Learning," Carlos Alós-Ferrer and Karl Schlag. In: Anand, P., Pattanaik, P., Puppe, C. (Eds.), "Handbook of Social and Rational Choice," Oxford University Press, 2009, pp. 271-297.
111. "Do People Update Beliefs? A Critical Review and Some New Evidence," Anja Achtziger and Carlos Alós-Ferrer. In: Franz, W., Güth, W., Ramser, H.-J., Stadler, M. (Eds.), "Experimentelle Wirtschaftsforschung," 38. Wirtschaftswissenschaftliches Seminar Ottobeuren, Mohr Siebeck 2009.
112. "Teoría de Juegos e Historia Económica: una simbiosis necesaria," *Información Comercial Española - Revista de Economía*, No. 812, Jan 2004, pp. 27-33.
113. "An Evolutionary Model of Market Structure," Carlos Alós-Ferrer, Ana B. Ania, and Fernando Vega Redondo. In: van der Laan, G., Herings, P.J.J., Talman, A.J.J. (Eds.), "The Theory of Markets," North Holland, Amsterdam, 1999.

BOOK

114. **The Theory of Extensive Form Games**, Carlos Alós-Ferrer and Klaus Ritzberger, *Springer Series in Game Theory (Official Series of the Game Theory Society)*, 2016. ISBN-13 : 978-3662499429

(For each entry, specify year, role, research group, etc.)

LEADER/COORDINATOR OF LARGE RESEARCH CENTRES AND GROUPS
<ul style="list-style-type: none"> • 2015-2016 Speaker, Forum “Motivation, Self-Control, and Economic Behavior”, funded within the “Exzellenzinitiative” at the University of Cologne. ~ 200,000 Euro • 2012-2018 Speaker and Coordinator of the Research Unit “Psychoeconomics”, German Research Foundation (DFG) (Speaker), coordinating 8 research groups at the Universities of Konstanz, Cologne, and Zeppelin University Friedrichshafen (total funding ~ 3.4 Million Euro). • 2008-2011 Center for Psychoeconomics (Speaker), Research Center within the “Exzellenzinitiative” at the University of Konstanz. ~250,000 Euro. • 2002-2005 Behavioral Models in Economics and Finance (Coordinator at the European Level), European Science Foundation (Austria/Switzerland/Spain). ~600,000 Euro
PRINCIPAL INVESTIGATOR IN RESEARCH PROJECTS
<ul style="list-style-type: none"> • 2021 The Neuroeconomics of Biases and Cognitive Failures in Markets, NOMIS Foundation (Principal Investigator; Co-PI: Christian Ruff). 176,000 CHF • 2018-2022 The Neuroeconomics of Conflict and Preference Strength in Decision Making, Swiss National Science Foundation (SNF) (Principal Investigator), 100014_179009/1. 1.1 Million CHF. • 2016-2019 Stochastic Stability in Networks and Markets, German Research Foundation (DFG) (Principal Investigator), Al-1169/5. 420,000 Euro • 2012-2019 Economic Rationality and Competing Behavioral Rules, project within the Research Unit “Psychoeconomics”, German Research Foundation (DFG) (Principal Investigator), Al-1169/4-1 and -2. 720,000 Euro. • 2012-2016 Approval Voting: Theory and Experiments, German Research Foundation (DFG) (Principal Investigator), Al-1169/2. 197,000 Euro. • 2010-2016 The Theory of Sequential Decisions, German Research Foundation (DFG) (Principal Investigator), Al-1169/1-1 and -2. Part of a German-Austrian cooperation under the D-A-CH Lead Agency program. 479,000 Euro. • 2005-2009 Evolutionary Economic Models in Finite Populations (Principal Investigator), Austrian Science Fund (FWF) Project Nr. P 18141. ~200,000 Euro. • 2003-2004 Evolutionary Stability in Economic Problems and the Evolution of Preferences (Coordinator in Spain), Acciones Integradas Spain-Austria, Ministerio de Educación y Cultura (Project HU02-4) / Österreichischer Austauschdienst (Project 18/2003). • 2003-2004 Estabilidad Evolutiva en Contextos Económicos (Principal Investigator), Junta de Castilla y León Project SA114/03. • 2002-2003 Bounded Rationality and Markets (Researcher), Jubiläumsstiftung der Stadt Wien.

EDITORIAL BOARDS OF SCIENTIFIC JOURNALS

(For each entry, specify year, role, scientific magazine etc.)

<ul style="list-style-type: none"> • Book Series Editor, Springer Series in Game Theory, Official Series of the Game Theory Society, since August 2022. • Editor in Chief, Journal of Economic Psychology, since January 2019 (renewed until 2028). • (Founding) Editor in Chief, Games (MDPI publishing, Basel), 2009-2012. • Associate Editor, Economic Theory (and ET Bulletin), since 2017. • Associate Editor, Frontiers in Psychology / Frontiers in Neuroscience (Section: Decision Neuroscience), since 2021. • Editorial Board Member, Cognitive Neurodynamics, since 2022. • Associate Editor, Journal of Economic Psychology, 2013-2018. • Associate Editor, Mathematical Social Sciences, 2014-2018. • Associate Editor, Journal of Economic Behavior and Organization, 2011-2018. • Associate Editor, The B.E. Journal of Theoretical Economics, 2008-2012. • Guest Editor, special issue on Dual Processes and Multiple Selves, Journal of Economic Psychology (together with Fritz Strack), published 2014.

NATIONAL AND INTERNATIONAL AWARDS AND DISTINCTIONS FOR RESEARCH ACTIVITY

(Specify award, date, issuing organisation, etc.)

2024 h index: 38 (Google scholar); i10 index: 73 (over 3,700 citations).
--

2019,21,23 Handelsblatt/Wirtschaftswoche Econ Ranking: Consistently ranked in the Top 5% among over 3000 economists in Germany, Switzerland, and Austria, including those working in the U.S., U.K., etc.
 2016 Best Paper Award, Association for NeuroPsychoEconomics (Bonn)
 2014 Best Paper Award, Association for NeuroPsychoEconomics (Munich)
 2005 Figdor Prize for Law, Social and Economic Sciences, Austrian Academy of Sciences
 1999 Austrian Economic Association Award to Young Economists
 1998 Extraordinary Ph.D. Award (Quantitative Economics), University of Alicante (Spain)
 1992 Extraordinary Master Award (Mathematics), University of Valencia (Spain)

SPEAKING AT CONFERENCES AND CONVENTIONS OF INTERNATIONAL INTEREST

(Specify conference/convention title, date, etc.)

CONFERENCE TALKS SINCE 2018:

- Invited Plenary Talk (**Keynote**), Economic Science Association Asia-Pacific, Osaka (Japan), March 2025 (planned).
- Conference Talk: workshop “Decision Impairments-The Psychological View,” Technical University of Berlin (Germany), February 2024.
- Conference Talk: Red Española de Elección Social, Universitat Jaume I de Castelló (Spain), November 2023.
- Invited Opening **Keynote** Talk, KMU Forum Finanz und Wirtschaft (Switzerland), October 2023.
- Conference Talk: 1st Matterhorn Symposium, Brig (UniDistance.ch), October 2023
- Conference Talk: Workshop RISLab on Cognitive Economics, Ghent University (Belgium), June 2023.
- Conference Talk and Editor’s Address: IAREP (International Association for Research in Economic Psychology), Nice (France), June 2023.
- Conference Talk: Foundations of Utility and Risk (FUR), July 2022, Ghent (The Netherlands)
- Invited Plenary Talk (**Keynote**): Learning and Evolutionary Games (LEG), IMT Lucca, July 2022
- Conference Talk: Econometric Society European Winter Meeting, December 2021
- Invited Plenary Talk (**Keynote**): Asia Conference on Business and Economic Studies (ACBES), Vietnam, August 2021
- Conference Talk: GAMES World Conference, July 2021.
- Invited Plenary Talk (**Keynote**): Spanish Network of Experimental Economists, Spain, December 2020
- Workshop: Psychoeconomics Final Conference, Konstanz, October 2019.
- Conference Talk and Editor’s Address: IAREP (International Association for Research in Economic Psychology), Dublin, September 2019.
- Conference Talk: Society for Economic Measurement, Frankfurt, August 2019.
- Workshop: Psychoeconomics, Konstanz, July 2019
- Conference Talk: Society for the Advancement of Economic Theory (SAET), Ischia, Italy, July 2019.
- Workshop: Stochastic Choice, Barcelona Graduate School of Economics, June 2019
- Workshop: Bounded Rationality, Barcelona Graduate School of Economics, June 2019
- Invited Plenary Talk (**Keynote**): Italian Association of Cognitive Sciences (IASC), IMT Lucca (Italy), May 2019
- Workshop, “Theoretischer Ausschuss,” Berlin, May 2019
- Workshop: International Symposium in Experimental Economics (iSEE), New York University Abu Dhabi, March 2019
- Invited Plenary Talk (**Keynote**): International Conference in Neuroeconomics and Neuromanagment (ICNN), Zhejiang, China, November 2018
- Workshop: Behavioral Decision Making, university of Konstanz, October 2018
- Invited Plenary Talk (**Keynote**) and Roundtable: Graduate School of Decision Sciences Closing Conference, University of Konstanz, September 2018
- Invited Plenary Talk (**Keynote**): Maastricht Neuroeconomic Talks, Maastricht University, April 2018.

CONFERENCE TALKS BEFORE 2018:

Approximately 50 conference talks including Keynote talks.

MANAGING, ORGANISATIONAL, AND SERVICE ACTIVITIES**MANAGING TASKS AND DUTIES UNDERTAKEN AT COLLEGIATE BODIES AND COMMITTEES AND SCIENTIFIC INSTITUTIONS***(Specify task/duty, institution, date, etc.)*

- **Elected member of the National Grants-Awarding Committee for Economics** (Fachkollegium 112) of the German Research Foundation (DFG), 2016-2020. Evaluated and decided on hundreds of research project applications (individual and for large-scale groups)
- **Evaluator of the PhD Programs in Economics and Management** ("Accreditation"), AQU Catalunya (Evaluated the programs of Universitat Pompeu i Fabra and Universitat Autònoma de Barcelona), 2019.
- **President**, Association for NeuroPsychoEconomics, 2018-2019.
- **Deputy Senator** (representing the entire Faculty of Management, Economics, and Social Sciences) at the University of Cologne, 2016-2018.
- **Frequent evaluator** for many national funding agencies: The Netherlands, Poland, Germany (DFG, Humboldt Foundation), Switzerland, Spain, Israel, German-Israeli Foundation
- 2018 Scientific and local organizer of the NeuroPsychoEconomics Conference 2018, Zurich (May).
- 2012-2018 Scientific Organizer of the Workshop Series "Psychoeconomics" at the Universities of Cologne, Konstanz, and Zeppelin University Friedrichshafen. Around twenty workshops in total.
- 2014-2015 Scientific Organizer, First, Second, and Third Workshops on Motivation and Self-Control, University of Cologne (main organizer).
- 2010 Scientific Organizer, Psychoeconomics Winter Workshop, Konstanz (Germany) (main organizer) (December).
- 2008 Scientific Organizer, Konstanz-Strasbourg Doctoral Workshop on Game Theory (main organizer, jointly with Paul Pezanis-Christou) (October).
- 2005 Scientific Organizer, Fourth Workshop on Behavioral Models in Economics and Finance, Vienna (Austria) (main organizer, jointly with Manfred Nermuth) (September).
- 2003 Scientific Organizer, Second Workshop on Behavioral Models in Economics and Finance, Salamanca (Spain) (main organizer, jointly with José Manuel Gutiérrez-Díez) (September).
- 2002 Scientific Organizer, First Workshop on Behavioral Models in Economics and Finance, Vienna (Austria) (member of the organizing committee) (September).

Date

23/March/2024

Place

Kreuzlingen (Switzerland)