

Fabrizio Germano - CV

Departament d'Economia i Empresa, Universitat Pompeu Fabra
Ramon Trias Fargas 25-27, 08005 Barcelona, SPAIN
Tel: +34 93 5422729, Fax: +34 93 5421746, Email: Fabrizio.Germano@UPF.Edu

Education

PhD, Economics, University of California, San Diego, United States
MA, Economics, University of California, San Diego, United States
BA, Economics (Diplom, Volkswirtschaftlehre), Universität Hamburg, Germany

Employment

Since 2006 Associate Professor, Universitat Pompeu Fabra, Spain
2001-2006 Assistant Professor, Universitat Pompeu Fabra, Spain
1999-2001 Research Fellow, Tel Aviv University, Israel
1997-1999 Research Fellow, CORE, Université Catholique de Louvain, Belgium
1996-1997 Visiting Professor, DEEP, Université de Lausanne, Switzerland

Honors / Stays Abroad

2009-2011 Visiting Scholar, MEDS, Kellogg School of Management, Northwestern University
2009-2010 Salvador de Madariaga Mobility Fellowship, Ministry of Education, Spain
2006-2008 Ramón Areces Foundation, Research Award in Economics
2004-2005 Fellow, Institute for Advanced Studies, Hebrew University, Jerusalem
2001-2006 Ramón y Cajal Fellowship, Spanish Ministry of Science and Technology
1999-2001 Tel Aviv University Fellowship joint with EC TMR Network Fellowship
1998-1999 Marie Curie Research Fellowship, European Commission (EC)
1997-1998 CORE Research Fellowship, Université Catholique de Louvain
1992-1994 Academic Excellence Award, University of California, San Diego

Selected Publications

- "On the Indices of Zeros of Nash Fields," *J Econ Theory*, 2000, with Stefano Demichelis
- "Some Consequences of the Unknottedness of the Walras Correspondence," *J Math Econ*, 2000, with Stefano Demichelis
- "A Comparison of Standard Multi-Unit Auctions with Synergies," *Econ Letters*, 2001, with Gian Luigi Albano and Stefano Lovo
- "On (Un)Knots and Dynamics in Games," *Games Econ Behav*, 2002, with S. Demichelis
- "Bertrand-Edgeworth Equilibria in Finite Exchange Economies," *J Math Econ*, 2003
- "Ascending Auctions for Multiple Objects: The Case for the Japanese Design," *Econ Theory*, 2006, with Gian Luigi Albano and Stefano Lovo
- "Retaliatory Equilibria in a Japanese Ascending Auction for Multiple Objects," *Rev Econ Design*, 2006, with Gian Luigi Albano and Stefano Lovo
- "On Some Geometry and Equivalence Classes of Normal Form Games," *Int J Game Theory*, 2006
- "Global Nash Convergence of Foster and Young's Regret Testing," *Games Econ Behav* 2007, with Gábor Lugosi
- "Stochastic Evolution of Rules for Playing Finite Normal Form Games," *Theory Decision*, 2007
- "Existence of Sparsely Supported Correlated Equilibria," *Econ Theory*, 2007, with Gábor Lugosi
- "What Do the Papers Sell? A Model of Advertising and Media Bias," *Econ J*, 2009, with Matthew Ellman

Working Papers

- " p -Rationality and Constrained Correlated Equilibria," with Peio Zuazo-Garin
- "Time Scarcity and the Market for News," with Larbi Alaoui
- "Dynamic Information Aggregation with Strategic Experts: A Heuristic Approach," with Nicoló Cesa-Bianchi and Yishay Mansour
- "Quotient Spaces of Boundedly Rational Types," UPF WP 1287, 2011, with Davide Cianciaruso
- "Concentration and Self-Censorship in Commercial Media," UPF WP 1256, 2010, with Martin Meier
- "On Commercial Media Bias," UPF WP 1133, 2008

Other

Referee for *Econometrica*, *Theoretical Economics*, *Games and Economic Behavior*, *Review of Economic Studies*, *Journal of Economic Theory*, *American Economic Review*, *Journal of Political Economy*, *International Journal of Game Theory*, *Journal of Mathematical Economics*, *Mathematics of Operations Research*, *Economic Theory*, *Journal of the European Economic Association*, *RAND Journal of Economics*, *International Economic Review*, *Mathematical Social Sciences*, *Theory and Decision*, *Journal of Economic Management and Strategy*, *Journal of Economic Behavior and Organization*, *Southern Economic Journal*, *Journal of Economic Dynamics and Control*, *TOP*, *Adaptive Behavior*, *MIT Press (Book evaluation)*, *Israeli National Science Foundation*, etc.