

Simone Tonin

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Education

- Bachelor in Economics, University of Udine, 2008.
- Master in Economics, University of Udine, 2010.
- Diploma of Scuola Superiore, Scuola Superiore of University of Udine, 2011.
- Phd in Economics, University of Glasgow, 2016.

Employment

- Assistant Professor, University of Durham, September 2015– January 2020.
- Assistant Professor, University of Udine, February 2020–ongoing

Abilitazione Scientifica Nazionale

- Professore di Seconda Fascia in 13/A1 Economia Politica. Dal: 26/07/2018.
- Professore di Seconda Fascia in 13/A2 Politica Economica. Dal: 20/08/2018.

Publications

- 1) Busetto F., Codognato G., Tonin S. (2015). Nondictatorial Arrowian social welfare functions: an integer programming approach. In C. Binder et al. (eds.), *Individual and collective choice and social welfare: essays in honor of Nick Baigent*, Studies in Choice and Welfare, Springer. [LINK](#)
- 2) Codognato G., Ghosal S., Tonin S. (2015). Atomic Cournotian traders may be Walrasian. *Journal of Economic Theory* 159, 1-14. [LINK](#)
- 3) Tonin S. (2017). L'economia dei giganti. *Economia e Politica* 14. [LINK](#)
- 4) Busetto F., Codognato G., Ghosal S., Julien L., Tonin S. (2018). Noncooperative oligopoly in markets with a continuum of traders and a strongly connected set of commodities. *Games and Economic Behavior* 108, 478-485. [LINK](#)
- 5) Ghosal S., Tonin S. (2018). Noncooperative oligopoly in economies with infinitely many commodities and traders. *Games and Economic Behavior* 109, 184-200. [LINK](#)
- 6) Busetto F., Codognato G., Tonin S. (2018). Kalai and Muller's possibility theorem: a simplified integer programming version. *Review of Economic Design* 22, 149–157. [LINK](#)
- 7) Busetto F., Codognato G., Tonin S. (2018). Integer programming on domains containing inseparable ordered pairs. *Research in Economics* 72, 428-434. [LINK](#)

- 8) Lombardi M., Tonin S. (2020). On trade in bilateral oligopolies with altruistic and spiteful agents. *Economic Theory Bulletin* 8, 203-218. [LINK](#)
- 9) Busetto F., Codognato G., Ghosal S., Julien L., Tonin S. (2020). Existence and optimality of Cournot-Nash equilibria in bilateral oligopoly with atoms and an atomless part. *International Journal of Game Theory* 49, 933-951. [LINK](#)
- 10) Dickson A., Tonin S. (2021). An Introduction to perfect and imperfect competition via bilateral oligopoly. *Journal of Economics* 133, 103-128.
- 11) Busetto F., Codognato G., Tonin S. (2021). Simple majority rule and integer programming. *Mathematical Social Sciences* 113, 160-163.
- 12) Tonin S. (2022). Pasquale Boninsegni. In Barucci P. et al. (eds) *Scrittori italiani di economia durante il Regno d'Italia*, FrancoAngeli Edizioni (forthcoming).

Academic Presentations and Seminars

- 2013 Strategic Interactions and General Equilibrium IV: Theories and Applications, University of Paris West-Nanterre; Lunchtime Theory Seminar, Department of Economics, University of Warwick.
- 2014 Strategic Interactions and General Equilibrium V: Theories and Applications, University of Paris West-Nanterre; 68th European Meeting of the Econometric Society, Toulouse; Departmental Seminar, University of Udine.
- 2015 Strategic Interactions and General Equilibrium VI: Theories and Applications, University of Paris West-Nanterre; IX Workshop of Grass (Gruppo di Ricerca per l'Analisi delle Scelte Sociali), IMT Institute for Advanced Studies Lucca; European Workshop on General Equilibrium Theory, Naples; Royal Economic Society Annual Conference, Manchester; Royal Economic Society PhD Meetings and JobMarket, London.
- 2016 Strategic Interactions and General Equilibrium VII: Theories and Applications, University of Paris West-Nanterre; Workshop of CEPET (Central European Program in Economic Theory), University of Udine.
- 2017 Seminar at the Centre for Studies in Economics and Finance (CSEF), University of Naples Federico II; Workshop of CEPET, University of Udine; Strategic Interactions and General Equilibrium VIII: Theories and Applications, University of Paris West-Nanterre.
- 2018 Conference on Mechanism and Institution Design, University of Durham; Sing 14th - European Meeting on Game Theory, University of Bayreuth; XII Workshop of GRASS, University of Chieti and Pescara; 42nd Annual Meeting of the AMASES (Association for Mathematics Applied to Social and Economic Sciences), University of Naples Parthenope; Departmental Seminar, University of Leicester; Strategic Interactions and General Equilibrium IX: Theories and Applications, University of Paris West-Nanterre.
- 2019 Departmental Seminar, University of the Balearic Islands; Departmental Seminar, University of Padova; Departmental Seminar, University of Firenze; 19th Annual Conference of SAET (Society for the Advancement of Economic Theory).
- 2020 Online Workshop on Loss Aversion, University of Durham, Departmental Seminar, City University of London.

Research Grants and Awards

- 2015 Research grant “Modélisation des interactions stratégique sur les marchés : théories et applications” financed by PEPS MoMIS du CNRS. (Principal investigator: Ludovic Julien).
- 2016 Travel grant to attend the CEPET Workshop from the Royal Economic Society.
- 2018 Travel grant for a research visit from the Department of Economics and Statistic of University of Naples Federico II.
- 2018 Conference grants to organise the “Conference on Mechanism and Institution Design” from Durham University Business School and Institute of Advanced Study of Durham University (Principal investigator: Daniel Li).

Teaching Experience

- University of Durham (2015 - 2019) · Undergraduate: *Advanced Microeconomic Theory* (lectures and seminars); *Dissertation Supervision* (17 students in BA Economics). Postgraduate: *Econometric Methods* (lectures and seminars); *Introduction to Maths and Statistics* (Academics years 2018-19 and 2019-20); *Dissertation Supervision* (20 students of MSc Finance)
- University of Naples Federico II (2018) · PhD Course of 10 hours: *General Equilibrium Theory with Imperfect Competition*
- University of Padova (2019) · PhD Course of 6 hours: *General Equilibrium Theory with Imperfect Competition*
- University of Udine (since 2020) · Development Economics (postgraduate)

Professional Activities

- Refereeing work: *International Journal of Game Theory*, *Journal of Public Economic Theory*, *Economics Bulletin*, *Journal of Economics*, *Games and Economic Behavior*, *Plos One*.
- Reviewer for *Mathematical Reviews* (since 2019)
- Conference local organiser: Workshop of Central European Program in Economic Theory in Udine (since 2012); Conference on Mechanism and Institution Design in Durham (2018).
- Scientific committee member: Central European Program in Economic Theory (since 2018); Second Symposium of Junior Researchers, Royal Economic Society (2016); Strategic Interaction and General Equilibrium: Theories and Applications, University of Paris West-Nanterre (since 2015).
- Secretary of Central European Program in Economic Theory (since 2012).

Other Academic Activities

- Research visit, Department of Economics and Statistic, University of Udine (27th June–8th July, 2016).
- Presentation at the cultural event “Seminars on Geopolitics” organised by University of Udine, *Historia Gruppo Studi Storici e Sociali* (cultural association), 132^a brigata corazzata Ariete (Italian Army) (from 2016 to 2018).

- Research visit, Department of Economics and Statistic, University of Naples Federico II (19th – 30th March, 2018).
- Presentation at the cultural event “Capire i Nobel” organised by the Association vicino/lontano, 2019.