

**Dichiarazione sostitutiva di certificazioni
(Art.46 del D.P.R. 28 dicembre 2000, n. 445)**

**Dichiarazione sostitutiva dell'atto di notorietà
(Art. 47 del D.P.R. 28 dicembre 2000, n. 445)**

Il sottoscritto SIMONE MARSIGLIO nato a MARIANO COMENSE (CO) il 07/01/1983, residente in VIA NAZIONALE DEI GIOVI 74, CESANO MADERNO (MB), 20811, e domiciliato in VIA NAZIONALE DEI GIOVI 74, CESANO MADERNO (MB), 20811, a conoscenza di quanto prescritto dall'art. 76 del D.P.R. 28 dicembre 2000, n. 445, sulla responsabilità penale cui può andare incontro in caso di falsità in atti e di dichiarazioni mendaci, ai sensi e per gli effetti del citato D.P.R. n. 445/2000 e sotto la propria personale responsabilità:

DICHIARA

CHE TUTTO QUANTO AFFERMANTO E RIPORTATO NEL CURRICULUM CORRISPONDE AL VERO.

Letto, confermato e sottoscritto.

PISA, li 08/07/2021

SIMONE MARSIGLIO



UNIVERSITA' DI PISA

Procedura di selezione per la chiamata a professore di I fascia da ricoprire ai sensi dell'art. 18, commi 1 e 4, della Legge n. 240/2010 per il settore concorsuale 13/A1 - Economia Politica, settore scientifico-disciplinare SECS-P/01 - Economia Politica presso il Dipartimento di Scienze e Politiche Ambientali

SIMONE MARSIGLIO

CURRICULUM VITAE

Luglio 2021

Dati Personali:

Data di Nascita: 7 Gennaio 1983
Sesso: Maschio
Cittadinanza: Italiana, Australiana
Lingue: Italiano (madrelingua), Inglese
Software: Mathlab, R, Maple, Lingo, GAMS

Recapito e contatti:

Università di Pisa, UPisa
Dipartimento di Economia e Management
Via Cosimo Ridolfi 10, 56124 Pisa (PI), Italia
E-Mail: simone.marsiglio@unipi.it
Webpage: www.sites.google.com/marsigliosimone

CARRIERA ACCADEMICA:

Posizione Attuale:

01/2019 - oggi: Professore Associato in Economia Politica (13/A1 - SECS-P/01), Università di Pisa, Italia
01/2018 - oggi: Editorial Board Member, *Tourism Economics*

Abilitazione Attuale:

2019 - oggi: Abilitazione Scientifica Nazionale, Professore di Prima Fascia in Scienza delle Finance (13/A3), Ministero dell'Istruzione, Università e Ricerca, Italia
2017 - oggi: Abilitazione Scientifica Nazionale, Professore di Prima Fascia in Politica Economica (13/A2), Ministero dell'Istruzione, Università e Ricerca, Italia

Altre Affiliazioni:

06/2015 - oggi: Research fellow, Laboratory on Finance and Growth, Università degli Studi di Milano, Italia
11/2017 - oggi: Research fellow, Global Labor Organization, International Network

Posizioni Precedenti:

01/2018 - 02/2019: Senior Lecturer in Economics, University of Wollongong (UOW), Australia
01/2015 - 12/2017: Lecturer in Economics, University of Wollongong, Australia
09/2012 - 01/2015: Lecturer in Economics, James Cook University (JCU), Australia
01/2012 - 09/2012: Postdoctoral Fellow in Environmental Economics, Universidad del Pais Vasco, Spagna
09/2011 - 09/2012: Lecturer in Macroeconomics, University of East Anglia, Inghilterra
12/2010 - 12/2011: Assegnista di ricerca, Università degli Studi del Piemonte Orientale, Italia

ISTRUZIONE:

09/2007 - 02/2011: Dottorato in Scienze Economiche, Università degli Studi di Milano, Italia
Vincitore del Premio S.I.E. (Società Italiana degli Economisti) per le migliori tesi di dottorato
09/2008 - 09/2009: Research Master in Economics, Université Catholique de Louvain, Belgio
09/2005 - 07/2007: Laurea Magistrale in Economia e Finanza, Università degli Studi di Milano, Italia
01/2006 - 12/2006: Master in Moneta e Finanza, Università degli Studi di Brescia, Italia
09/2002 - 06/2005: Laurea in Economia Europea, Università degli Studi di Milano, Italia

RICERCA:

Interessi Principali:

- Economia della crescita (progresso tecnologico, capitale umano, sviluppo sostenibile)
- Economia dell'ambiente (risorse naturali, controllo dell'inquinamento, cambiamenti climatici)
- Economia demografica (livello di popolazione ottimale, dinamiche demografiche, cambiamenti demografici)
- Fluttuazioni economiche (indeterminatezza dell'equilibrio, dinamiche macroeconomiche, cicli di crescita)
- Dinamiche economiche (sistemi non lineari, controllo ottimo, programmazione dinamica)
- Economica del turismo (piccole economie insulari, turismo sostenibile, politiche turistiche)
- Economia sanitaria (epidemiologia economica, epidemiologia matematica, politiche sanitarie)

Articoli in Riviste:

47. La Torre, D., Marsiglio, S., Mendivil, F., Privileggi, F. (2021). "Generalized fractal transforms with condensation: a macroeconomic-epidemiological application". *Pure and Applied Functional Analysis*, forthcoming
46. Marsiglio, S., Masoudi, N. (2021). "Transboundary pollution control and competitiveness concerns in a two-country differential game". *Environmental Modeling & Assessment*, DOI: 10.1007/s10666-021-09768-4
45. La Torre, D., Liuzzi, D., Marsiglio, S. (2021). "Transboundary pollution externalities: think globally, act locally?", *Journal of Mathematical Economics*, DOI: 10.1016/j.jmateco.2021.102511
44. La Torre, D., Marsiglio, S., Mendivil, F., Privileggi, F. (2021). "Public debt dynamics under ambiguity by means of iterated functions systems on density functions", *Discrete and Continuous Dynamical Systems Series B*, DOI: 10.3934/dcdsb.2021070
43. Kunze, H., La Torre, D., Marsiglio, S. (2020). "A multicriteria macroeconomic model with intertemporal equity and spatial spillovers", *Annals of Operations Research*, DOI: 10.1007/s10479-020-03814-2
42. Lupi, V., Marsiglio, S. (2021). "Population growth and climate change: a dynamic integrated climate-economy-demography model", *Ecological Economics* 184(1), 107011
41. La Torre, D., Liuzzi, D., Marsiglio, S. (2021). "Epidemics and macroeconomic outcomes: social distancing intensity and duration", *Journal of Mathematical Economics* 93(1), 102473
40. Vieira, W., Bucci, A., Marsiglio, S. (2021). "Welfare and convergence speed in the Ramsey model under two classes of Gorman preferences", *Italian Economic Journal* 7, 37–58
39. Marsiglio, S., Privileggi, F. (2021). "On the economic growth and environmental trade-off: a multi-objective analysis", *Annals of Operations Research* 296(1), 263–289
38. Marsiglio, S., Privileggi, F. (2021). "Three dimensional fractal attractors in a green transition economic growth model", *Communications in Nonlinear Science and Numerical Simulation* 93(1), 105509
37. Gholipour, H.F., Arjomandi, A., Marsiglio, S., Foroughi, B. (2020). "Is outstanding performance in sport events a driver of tourism?", *Journal of Destination Marketing & Management* 18(1), 100507
36. La Torre, D., Malik, T., Marsiglio, S. (2020). "Optimal control of prevention and treatment in a basic macroeconomic - epidemiological model", *Mathematical Social Sciences* 108, 100–108
35. La Torre, D., Marsiglio, S. (2020). "A note on optimal debt reduction policies", *Macroeconomic Dynamics* 24(7), 1850–1860
34. Marsiglio, S., Tolotti, M. (2020). "Motivation crowding-out and green-paradox-like outcomes", *Journal of Public Economic Theory* 22(5), 1559–1583
33. Bucci, A., Marsiglio, S., Prettnner, C. (2020). "On the (nonmonotonic) relation between economic growth and finance", *Macroeconomic Dynamics* 24(1), 93–112
32. La Torre, D., Marsiglio, S., Mendivil, F., Privileggi, F. (2019). "A stochastic economic growth model with health capital and state-dependent probabilities", *Chaos, Solitons & Fractals* 129(1), 81–93
31. Bucci, A., Marsiglio, S. (2019). "Financial development and economic growth: long-run equilibrium and transitional dynamics", *Scottish Journal of Political Economy* 66(3), 331–359
30. Bucci, A., La Torre, D., Liuzzi, D., Marsiglio, S. (2019). "Financial contagion and economic development: an epidemiological approach", *Journal of Economic Behavior & Organization* 162(1), 211–228
29. Marchese, C., Marsiglio, S., Privileggi, F., Ramello, G. (2019). "Endogenous recombinant growth and intellectual property rights", *Macroeconomic Dynamics* 23(5), 2035–2067

28. La Torre, D., Liuzzi, D., Marsiglio, S. (2019). "The optimal population size under pollution and migration externalities: a spatial control approach", *Mathematical Modelling of Natural Phenomena* 14(1), 104 [Tier: C]
27. La Torre, D., Liuzzi, D., Marsiglio, S. (2019). "Population and geography do matter for sustainable development", *Environment and Development Economics* 24(2), 201–223
26. Privileggi, F., Marsiglio, S. (2019). "Dynamics and welfare in recombinant growth models with intellectual property rights: a computational method", *Communications in Nonlinear Science and Numerical Simulation* 69(1), 98–118
25. Marsiglio, S. (2018). "On the implications of tourism specialization and structural change in tourism destinations", *Tourism Economics* 24(8), 945–962
24. Marsiglio, S., La Torre, D. (2018). "Economic growth and abatement activities in a stochastic environment: a multi-objective approach", *Annals of Operations Research* 267(1–2), 321–334
23. La Torre, D., Marsiglio, S., Privileggi, F. (2018). "Fractal attractors in economic growth models with random pollution externalities", *Chaos* 28(5), 055916
22. Kollmann, T., Suardi, S., Marsiglio, S. (2018). "Racial segregation in the United States since the Great Depression: a dynamic segregation approach", *Journal of Housing Economics* 40(1), 95–116
21. Marsiglio, S., Tolotti, M. (2018). "Endogenous growth and technological progress with innovation driven by social interactions", *Economic Theory* 65(2), 293–328
20. La Torre, D., Marsiglio, S., Mendivil, F., Privileggi, F. (2018). "Fractal attractors and singular invariant measures in two-sector growth models with random factor shares", *Communications in Nonlinear Science and Numerical Simulation* 58(1), 185–201
19. La Torre, D., Liuzzi, D., Marsiglio, S. (2017). "Pollution control under uncertainty and sustainability concern", *Environmental and Resource Economics* 67(4), 885–903
18. Marsiglio, S. (2017). "A simple endogenous growth model with endogenous fertility and environmental concern", *Scottish Journal of Political Economy* 64(3), 263–282
17. Ansuategi, A., Marsiglio, S. (2017). "Is environmental protection expenditure beneficial for the environment?", *Review of Development Economics* 21(3), 786–802
16. Marsiglio, S. (2017). "On the carrying capacity and the optimal number of visitors in tourism destinations", *Tourism Economics* 23(3), 632–646
15. Colapinto, C., Liuzzi, D., Marsiglio, S. (2017). "Sustainability and intertemporal equity: a multicriteria approach", *Annals of Operations Research*, 251(1–2) 271–284
14. Colapinto, C., Jayaraman, R., Marsiglio, S. (2017). "Multi-criteria decision analysis with goal programming in engineering, management and social sciences", *Annals of Operations Research* 251(1–2), 7–40
13. Marsiglio, S., Ansuategi, A., Gallastegui, M.C. (2016). "The environmental Kuznets curve and the structural change hypothesis", *Environmental and Resource Economics* 63(2), 265–288
12. Marsiglio, S. (2016). "Uncertainty, crowding aversion and tourism aversion in tourism destinations", *Tourism Economics* 22(1), 111–123
11. La Torre, D., Liuzzi, D., Marsiglio, S. (2015). "Pollution diffusion and abatement activities across space and over time", *Mathematical Social Sciences* 78(1), 48–63
10. La Torre, D., Marsiglio, S., Mendivil, F., Privileggi, F. (2015). "Self-similar measures in multi-sector endogenous growth models", *Chaos, Solitons and Fractals* 79(1), 40–56
9. Marsiglio, S. (2015). "Economic growth and environment: tourism as a trigger for green growth", *Tourism Economics* 21(1), 183–204
8. Marsiglio, S. (2014). "Reassessing Edgeworth's conjecture when population dynamics is stochastic", *Journal of Macroeconomics* 42(1), 130–140
7. Privileggi, F., Marsiglio, S. (2013). "Environmental shocks and sustainability in a basic economy-environment model", *International Journal of Applied Nonlinear Science* 1(1), 67–75
6. Marsiglio, S. (2012). "Stochastic shocks in a two-sector Solow model", *International Journal of Mathematical Modelling and Numerical Optimisation* 3(4), 313–318
5. Marsiglio, S., La Torre, D. (2012). "A note on demographic shocks in a multi-sector growth model", *Economics Bulletin* 32(3), 2293–2299
4. Marsiglio, S., La Torre, D. (2012). "Population dynamics and utilitarian criteria in the Lucas-Uzawa model", *Economic Modelling* 29(4), 1197–1204

3. La Torre, D., Marsiglio, S., Privileggi, F. (2011). “Fractals and self-similarity in economics: the case of a two-sector growth model”, *Image Analysis & Stereology* 30(3), 143–151
2. Marsiglio, S. (2011). “On the relationship between population change and sustainable development”, *Research in Economics* 65(4), 353–364
1. La Torre, D., Marsiglio, S. (2010). “Endogenous technological progress in a multi-sector growth model”, *Economic Modelling* 27(5), 1017–1028

Articoli in Riviste su Invito:

2. La Torre, D., Kunze, H., Ruiz-Galan, M. Malik, T., Marsiglio, S. (2015). “Optimal control: theory and application to science, engineering, and social sciences”, *Abstract and Applied Analysis*, Article 890527 (Editoriale della special issue: “Optimal control: theory and application to science, engineering, and social sciences”)
1. Marsiglio, S. (2012). “Economic growth: technical progress, population dynamics and sustainability”, *Rivista Italiana degli Economisti* 17(1), 151–158 (Premio S.I.E. 2011)

Articoli in Volumi Collettanei:

4. Kunze, H., La Torre, D., Marsiglio, S. (2020). “On a generalized integro-differential spatial model of economic growth”, in (Kilgour, D.M., Kunze, H., Makarov, R., Melnik, R., Wang, S., Eds.) “Recent advances in mathematical and statistical methods”, forthcoming (Springer: Switzerland)
3. La Torre, D., Liuzzi, D., Marsiglio, S. (2019). “A note on stochastic logistic shocks and economic growth”, in “8th International Conference on Modeling Simulation and Applied Optimization (ICMSAO)” (IEEE Xplore Proceedings)
2. La Torre, D., Liuzzi, D., Marsiglio, S. (2018). “Population and pollution interactions in a spatial economic model”, in (Kilgour, D.M., Kunze, H., Makarov, R., Melnik, R., Wang, S., Eds.) “Recent advances in mathematical and statistical methods for scientific and engineering applications”, 543–552 (Springer: Switzerland)
1. Aouni, B., Colapinto, C., La Torre, D., Liuzzi, D., Marsiglio, S. (2015). “On dynamic multiple criteria decision making models: a goal programming approach” (2015). In (Al-Shammari, M., Masri, H., Eds) “Multiple criteria decision making in finance, insurance and investment”, chapter 3, 41–48 (Springer: Switzerland)

Working Papers:

1. Endogenous growth, population growth and the repugnant conclusion (2010). *Dipartimento di Economia, Management e Metodi Quantitativi, Università degli Studi di Milano*, Working Papers 14/2010

Articoli in Fase di Referaggio - Working Papers:

1. Social interactions, racial segregation and the dynamics of tipping (con Kollmann, T., Suardi, S., Tolotti, M.). *School of Accounting Economics and Finance, University of Wollongong*, Working Paper 03/2018. Revise and resubmit, third round, *Journal of Evolutionary Economics*
2. COVID-19 epidemic and mitigation policies: positive and normative analyses in a neoclassical growth model (con Gori, L., Manfredi, P., Sodini, M.). Revise and resubmit, *Journal of Public Economic Theory*
3. Geographical heterogeneities and externalities in an epidemiological-macroeconomic framework (con La Torre, D., Liuzzi, D.). Revise and resubmit, *Journal of Public Economic Theory*
4. Reclamation of a resource extraction site: a dynamic game approach (with Masoudi, N.). Under review
5. Mobility choices and strategic interactions in a two-group macroeconomic-epidemiological model (con La Torre, D., Liuzzi, D., Maggistro, R.). Under review
6. Infectious diseases, social norms and vaccination decisions: an economic model of behavioral epidemiology (con Tolotti, M.). Under review
7. Epidemic outbreaks and the optimal lockdown area: a spatial normative approach (con La Torre, D., Liuzzi, D.). Under review
8. Stochastic optimal growth through state-dependent probabilities (con La Torre, D., Mendivil, F., Privileggi, F.). Under review
9. Endogenous growth, public debt and public finance sustainability (con Bujaroski, J.). Under review

Work-in-Progress:

1. The economic, demographic and ecological transitions: a unified theory of human development (con Gori, L., Sodini, M.)
2. On the nonlinearity of the finance and growth relation: the role of human capital (con Bucci, A., Diallo, B.)
3. A neural-network-based economic growth model with endogenous migration and poverty traps (con Bucci, A., La Torre, D., Liuzzi, D.)
4. On the relation between income and epidemics (con Chua, C.L., Suardi, S.)
5. Epidemics, pollution and economic dynamics (con de Frutos, J., La Torre, D., Liuzzi, D., Martin-Herran, G.)
6. The tourism area life cycle hypothesis: a theoretical economic foundation (con Tolotti, M.)
7. The welfare effects of macroeconomic outcomes and systemic risk (con Tolotti, M.)
8. Transboundary pollution externalities over Space: a Differential Game Approach
9. Equilibrium indeterminacy in a multi-sector growth model

Progetti di ricerca - Finanziamenti alla ricerca - Attività di consulenza: [ruolo]

8. "Sustainable development: economic, environmental and social issues" (09/2020 - 09/2022). University Grant Scheme, UPisa, €38,500 [Principal investigator]
7. "The time-space evolution of economic activities: mathematical models and empirical applications" (09/2019-09/2021). PRIN 2017 Scheme, Italian Ministry of Education, University and Research, €247,000 [Membro di un'unità locale]
6. "Communicable diseases and macroeconomic outcomes" (01/2018 - 12/2018). 2018 UIC International Links Grants Scheme, UOW, \$11,400 [Principal investigator]
5. "Development of low-cost gas sensors to quantify greenhouse gas emissions in estuaries" (07/2017 - 07/2018). Global Challenges Strategic Funding Scheme, UOW, \$5,000 (con Carvalho, R., Rogers, K., Forehead, H., Barthélemy, J., Young, C.) [Membro dell'unità]
4. "Interactions in complex economic systems: innovation, contagion and crises" (01/2016 - 12/2018). Finanziamento di ateneo, Università di Venezia Ca' Foscari, Italia, 49,500€ (con Cavezzali, E., Colapinto, C., Collevocchio, A., Dai Pra, P., Ellero, A., LiCalzi, M., Pellizzari, P., Sartori, E., Tolotti, M.) [Membro dell'unità]
3. "Operational cost effectiveness" (06/2014 - 06/2015). Ricerca a contratto, West Wing Aviation Pty Ltd, 18,600\$ (con Chaiechi, T., Sun, S.) [Principal investigator]
2. "The economic and environmental impacts of uncertainty" (04/2014 - 12/2014). Early Career Researcher 2014 Grant, Faculty of Business, Law and the Creative Arts, JCU, \$4,000 [Principal investigator]
1. "Tourism in the tropics: economic and environmental aspects" (04/2013 - 12/2014). Early Career Researcher 2013 Grant, Faculty of Business, Law and the Creative Arts, JCU, \$3,976 [Principal investigator]

Supervisione di Dottorandi: [Primo Collocamento]

3. Lupi, Veronica (completato nel 05/2018, Università degli Studi di Milano). "Economic and climatic effects of demographic change" (Correlatore) [Research Fellow, ETH Zurich]
2. Liuzzi, Danilo (completato nel 12/2015, Università degli Studi di Milano). "Space, uncertainty and intergenerational issues: essays in environmental economics" (Correlatore) [Assegnista, Università di Venezia Ca' Foscari]
1. Farr, Marina (completato nel 11/2013, JCU). "Estimating the demand for and economic value of 'fish' in the recreational fishing and tourism sectors: general methodological issues and empirical findings relevant to the Great Barrier Reef" (Correlatore) [Research Officer, JCU]
 - o Vincitrice del premio "2014 Dean's Award for Research Higher Degree Excellence" (JCU)

Commissioni d'Esame di Dottorato/PhD:

1. Membro del comitato di esame della tesi di Sharmila Gamlath: "Essays on variable elasticity of substitution, economic growth, and human capital outcomes" (Queensland University of Technology, 06/2016)

Commissioni d'Esame di MPhil:

1. Membro del comitato di esame della tesi di Nayab Kanwal: "Financial development, natural resources, endogenous technology and economic growth: an analysis of local stability" (Lahore School of Economic, 06/2019)

ATTIVITA' DIDATTICA:

Interessi Principali:

- Macroeconomia e dinamiche macroeconomiche
- Economia della crescita e sviluppo sostenibile
- Economia dell'ambiente e risorse naturali

Corsi di Dottorato:

Advanced Macroeconomic Theory (36h) University of Wollongong, Australia, 2016, 2017

Corsi di Laurea Specialistica e Master:

Public Economics (63h)	Università di Pisa, Italia, 2018/19
Economia Monetaria e Finanziaria Internazionale (21h)	Università di Pisa, Italia, 2018/19
Economics of Global Business Challenge (30h)	University of Wollongong, Australia, 2018
Statistics for Decision Making (30h)	University of Wollongong, Australia, dal 2015 al 2018
Economic Growth and Sustainable Development (39h)	James Cook University, Australia, 2014
Economics for a Sustainable World (39h)	James Cook University, Australia, 2014
Economics for Managers (39h)	James Cook University, Australia, 2013
Macroeconomics - Economic Growth (30h)	Università degli Studi del Piemonte Orientale, Italia, 2012
Economic Theory II (22h)	University of East Anglia, Inghilterra, 2012

Corsi di Laurea Triennale:

European Macroeconomics (63h)	Università di Pisa, Italia, 2019/20
Economia Politica II (63h)	Università di Pisa, Italia, 2019/20
Macroeconomic Theory & Policy (36h)	University of Wollongong, Australia, 2015, 2016, 2017
Macroeconomic Essentials for Business (36h)	University of Wollongong, Australia, 2015
Economic Growth and Sustainable Development (39h)	James Cook University, Australia, 2014
Economics for Sustainable Business (26h)	James Cook University, Australia, 2013, 2014
Personnel Economics (38h)	James Cook University, Australia, 2013
Business Data Analysis and Interpretation (26h)	James Cook University, Australia, 2013
Business Data Analysis and Interpretation (38h)	Divine Word University, Papua Nuova Guinea, 2013
Macroeconomics, Institutions and Policies (24h)	University of East Anglia, Inghilterra, 2012
Metodi Quantitativi - Calcolo (30h)	Università degli Studi del Piemonte Orientale, Italia, 2012

Lezioni su Invito:

Economic Growth and Sustainable Development (2h) Universidad del Pais Vasco, Spagna, 2011

Esercitazioni a Contratto:

09/2009 - 09/2012: Theory and Techniques of Optimization, Libera Università di Bolzano, Italia
09/2009 - 09/2011: Macroeconomia, Matematica per l'Economia e la Finanza, Quantitative Methods for Economics, Università degli Studi di Milano, Italia

ATTIVITA' PROFESSIONALI:

Attività Amministrative:

12/2019 - present: Vice-Presidente del corso di laurea in Management for Business and Economics, UPisa
08/2017 - oggi: Academic Integrity Officer (Economics), Faculty of Business, UOW
01/2017 - oggi: Member of the Working Group supporting the Bachelor of Economics and Finance Review panel, Faculty of Business, UOW
07/2016 - oggi: Program director, Bachelor of Economics and Finance, Faculty of Business, UOW
07/2016 - oggi: Academic advisor (Economics), Faculty of Business, UOW

01/2016 - oggi: Individual mentor of Dean Scholars in the Bachelor of Business (Economics major), UOW
 07/2015 - oggi: Member of the High Degree Research Interview Panel, Faculty of Business, UOW
 07/2015 - oggi: Subject coordinator, Macroeconomic Theory and Policy, School of Accounting, Economics and Finance, UOW (Wollongong e Malaysia)
 02/2015 - 12/2015: Convenor, Economics seminar series, School of Accounting, Economics and Finance, UOW
 12/2014: Member of the Examination Committee (Internal Examiner) of Master of Economics theses, JCU
 07/2013 - 12/2014: Convenor, Economics seminar series, School of Business, JCU
 07/2013 - 12/2014: Subject coordinator, Economics for Sustainable Business, School of Business, JCU (Brisbane, Cairns, Townsville, Singapore e online)
 07/2013 - 06/2014: Subject developer, Economics for a Sustainable World, School of Business, JCU (Brisbane, Cairns, Townsville, Singapore e online)
 09/2011 - 09/2012: Individual support tutor (macroeconomics), School of Economics, UEA

Premi - Fellowships - Grants:

01/2020: Fondi di ricerca individuali, UPisa, €2,650
 05/2018: Individual research funding, Faculty of Business, UOW, \$9,141.03
 06/2017: Best paper award, Conference of the International Association for Tourism Economics (Rimini, Italia)
 04/2017: Individual research funding, Faculty of Business, UOW, 11,557.69\$
 07/2016: Travel grant, School of Accounting, Economics and Finance, UOW, 3,270\$
 12/2015: Travel grant, School of Accounting, Economics and Finance, UOW, 4,915\$
 01/2015: Start up Grant, School of Accounting, Economics and Finance, UOW, 4,000\$
 09/2014: Finalista (ECR), 'My Research in 3 Minutes', Division of Tropical Environments & Societies, JCU
 06-08/2014: Ricerca a contratto, West Wing Aviation Pty Ltd (Townsville, Australia), 18,600\$
 04-12/2014: ECR 2014 grant, Faculty of Business, Law and the Creative Arts, JCU, 4,000\$
 06/2014: Travel grant, School of Business, JCU, \$2,100
 04-12/2013: ECR 2013 grant, Faculty of Business, Law and the Creative Arts, JCU, 3,976\$
 07/2013: Travel grant, School of Business, JCU, 2,100\$
 11/2012: Travel grant, School of Business, JCU, 900\$
 01-09/2012: Post-doctoral fellowship, Universidad del Pais Vasco
 07/2012: 2012 Summer School grant, BC3 (Bilbao, Spagna), 267€
 06/2012: Travel grant, Virtual Scientific Laboratories (Bratislava, Slovacchia), 200€
 12/2011: Premio S.I.E. (Società Italiana degli Economisti) 2012, miglior tesi di dottorato (Roma, Italia)
 12/2010-11: Assegno di ricerca, Università degli Studi del Piemonte Orientale
 04/2010: Best paper award, Conference on Globalization, Sustainability and Development (Bali, Indonesia)
 09/2008-09: Borsa di Studio Erasmus, Università degli Studi di Milano
 09/2007-10: Borsa di Studio per Dottorato, Università degli Studi di Milano
 01-12/2006: Borsa di Studio per Master, Università degli Studi di Brescia

Summer e Winter Schools:

07/2012: Environmental Economics Summer School 2012 - Some dimensions of climate change, BC3 e Universidad del Pais Vasco (San Sebastian, Spagna)
 02/2011: Moscow Winter School 2011 - Economic growth: mathematical dimensions, Lomonosov Moscow State University (Mosca, Russia)
 07/2008: Barcelona Macroeconomics Summer School 2008 - Economic growth and development, Pompeu Fabra Universitat (Barcellona, Spagna)

Conferenze, Workshop e Seminari:

2020: SURED 2020 – Conference on Sustainable Resource Use and Economic Dynamics (Ascona, Svizzera); EERN 2020 - International Conference on Environmental Economics: A Focus on Natural Resources (Orléans, Francia); Seminario, University of Pisa (Pisa, Italia)
 2019: Sustainable Development Workshop 2019 (Prato, Italia); Workshop on Space and Growth Theoretical and Empirical Models (Pisa, Italia)
 2018: Australasian Economic Theory Workshop 2018 (Canberra, Australia); Seminario, Aarhus University (Aarhus, Danimarca); Seminario, Henan University (Kaifeng, Cina)

- 2017: Seminario, Università di Venezia Ca' Foscari (Venezia, Italia); IATE Conference 2017 (Rimini, Italia); Seminario, Università degli Studi di Torino (Torino, Italia)
- 2016: Seminario, Deakin University (Melbourne, Australia); Australasian Development Economics Workshop 2016 (Melbourne, Australia); Seminario, Queensland University of Technology (Brisbane, Australia); Workshop of the Australasian Macroeconomics Society 2016 (Brisbane, Australia); Conference on Economics, Economic Policies and Sustainable Growth in the Wake of the Crisis (Ancona, Italia); Sydney Macroeconomics Reading Group Workshop (Sydney, Australia)
- 2015: Australasian Economic Theory Workshop 2015 (Melbourne, Australia); RoDeO on the Road Seminar, Università degli Studi di Padova (Padova, Italia); Sydney Macroeconomics Reading Group Workshop (Sydney, Australia); Seminario, Khalifa University (Abu Dhabi, Emirati Arabi Uniti); International Conference on Large-Scale Crises: 1929 vs 2008 (Ancona, Italia)
- 2014: Workshop of the Australasian Macroeconomics Society 2014 (Melbourne, Australia); Prague 2014: Euro-American Conference for Academic Disciplines (Praga, Repubblica Ceca); Seminario, JCU (Cairns, Australia)
- 2013: Seminario, JCU (Cairns, Australia); IATE Conference 2013 (Lubiana, Slovenia); Seminario, JCU (Cairns, Australia)
- 2012: ANZSEE Conference 2012 (Gold Coast, Australia); Bratislava Economic Meeting 2012 (Bratislava, Slovacchia); POLIS Spring Seminar, Università degli Studi del Piemonte Orientale (Alessandria, Italia); Augustin Cournot Doctoral Days (Strasburgo, Francia); Doctoriales 2012, ADRES Annual Doctoral Conference (Marsiglia, Francia)
- 2011: Seminario, Universidad del Pais Vasco (Bilbao, Spagna); AMASES Annual Conference 2011 (Pisa, Italia); 4th PhD Conference in Economics 2011 (Atene, Grecia); POLIS Spring Seminar, Università degli Studi del Piemonte Orientale (Alessandria, Italia); POLIS Winter Seminar, Università degli Studi del Piemonte Orientale (Alessandria, Italia)
- 2010: Melbourne Graduate Students Conference in Economics 2010 (Melbourne, Australia); Macro Reader Club, Deakin University (Melbourne, Australia); 2nd Annual Conference on Globalization, Sustainability and Development (Bali, Indonesia); 15th Australasian Macroeconomics Workshop (Wellington, Nuova Zelanda); Southern Workshop in Macroeconomics (Auckland, Nuova Zelanda)

Periodi di Visiting:

- 07/2021 - 07/2021: SKEMA Business School, Cote d'Azur University
- 11/2019 - 11/2019: School of Accounting, Economics and Finance, University of Wollongong
- 10/2018 - 11/2018: Center for Financial Stability and Development, Henan University
- 12/2017 - 12/2017: Dipartimento di Economia e Statistica "Cognetti de Martiis", Università degli Studi di Torino
- 12/2016 - 01/2017: Dipartimento di Economia, Management e Metodi Quantitativi, Università degli Studi di Milano
- 12/2015 - 12/2015: Department of Applied Mathematics and Sciences, Khalifa University
- 06/2015 - 07/2015: Dipartimento di Economia, Management e Metodi Quantitativi, Università degli Studi di Milano
- 05/2014 - 06/2014: Dipartimento di Economia, Metodi Quantitativi e Strategia d'impresa, Università degli Studi di Milano-Bicocca
- 06/2013 - 07/2013: Istituto di Politiche Pubbliche e Scelte Collettive, Università degli Studi del Piemonte Orientale
- 03/2010 - 07/2010: School of Accounting, Economics and Finance, Deakin University
- 09/2008 - 09/2009: Economic School of Louvain, Université Catholique de Louvain

Organizzazione di Conferenze:

- Membro del comitato organizzatore: ESEE2022 Conference – 14th Conference of the European Society for Ecological Economics (giugno 14-17, 2022 – Pisa, Italia)
- Membro del comitato organizzatore: Fourth Annual Conference on Globalization, Sustainability and Development (maggio 2-5, 2012 – Rio de Janeiro, Brasile)

Attività di Valutazione di Finanziamenti alla Ricerca:

- Australian Research Council, Croatian Science Foundation

Attività Editoriali:

01/2018 - oggi: Editorial Board Member, *Tourism Economics*

03/2015: Guest Editor, special issues di *Abstract and Applied Analysis* sul tema “Optimal control: theory and application to science, engineering, and social sciences” (con Kunze, H., La Torre, D., Malik, T., Ruiz-Galan, M.)

01-12/2015: Research Ambassador per ScienceDigest (Elsevier e Mendeley)

Attività di Referaggio (Selezionate):

Annals of Operations Research; Annals of Tourism Research; Chaos, Solitons & Fractals; Computational Economics; Current Issues in Tourism; Economic Modelling; Economics Bulletin; Energy Policy; Environmental and Resource Economics; European Journal of Law and Economics; International Tax and Public Finance; Journal of Cleaner Production; Journal of Economic Behavior & Organization; Journal of Economic Growth; Journal of Economic Theory; Journal of Economics; Journal of International Money and Finance; Journal of International Trade & Economic Development; Journal of Macroeconomics; Journal of Mathematical Economics; Journal of Public Economic Theory; Macroeconomic Dynamics; Metroeconomica; Oxford Economic Papers; PLOS One; Population Studies; Scandinavian Journal of Economics; Southern Economic Journal; Structural Change and Economic Dynamics; Sustainability; Tourism Economics; Tourism Management; World Development

LUOGO E DATA: Pisa, 8 luglio 2021



Simone Marsiglio