

CURRICULUM VITAE

CAMILLA LENZI

PERSONAL DETAILS and CONTACTS

Place and date of birth: Florence, 19/12/1978
Citizenship: Italian
Office address: Piazza Leonardo da Vinci 32, 20133 Milan, Italy
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ACADEMIC APPOINTMENTS

Since May 2015: Associate Professor of Regional and Urban Economics, Politecnico di Milano.
December 2008 – April 2015: Assistant Professor of Regional and Urban Economics, Politecnico di Milano.
November 2005 – December 2008: Post-Doc fellow at CESPRI now ICRIOS, (Research Center for Innovation and Internationalization Processes), Bocconi University, Milan.
October 2002 – September 2003: Research assistant at CESPRI now CRIOS, (Research Center for Innovation and Internationalization Processes), Bocconi University, Milan.

PUBLICATIONS

Books

Capello R. and Lenzi C. (2021), *The regional economics of 4.0 technological transformations. Industry 4.0 and Servitisation in European regions*, Routledge, Oxford.
Fedeli V., Lenzi C., Briata P., Pedrazzini L. (2020) *EU regional and urban policy. Innovations and experiences from the 2014-2020 programming period*, Springer, Cham, Switzerland.
Capello R. and Lenzi C. (Eds.) (2013), *Territorial patterns of innovation. An inquiry on the knowledge economy in European regions*, Routledge, Oxford.

Guest editorship of special issues in international refereed journals

Lenzi C. and Perucca G. (2019) (Eds.) “Regional and urban well-being: definition, measurement, and analyses”, *Scienze Regionali - Italian Journal of Regional Science*.
Caragliu A. and Lenzi C. (2013) (Eds.) “Territorial patterns of innovation: Evidence from successful European case studies”, *Regional Science Policy and Practice*.

Refereed international journal articles

1. Lenzi C. and Perucca G. (2020), “Not too close, not too far: urbanization and life satisfaction along the urban hierarchy”, *Urban studies* DOI: 10.1177/0042098020962397
2. Corrocher N. and Lenzi C. (2020), “The curse of natural resources: an empirical analysis on European regions”, *Regional Studies*, 52(12): 1694-1708 DOI: 10.1080/00343404.2020.1763940
3. Lenzi C. and Perucca G. (2020), “The nexus between innovation and well-being across the EU space. What role for urbanization?” *Urban Studies*, 57(2): 323-349.
4. Capello R. and Lenzi C. (2019), “The nexus between inventors’ mobility and regional growth across European regions”, *Journal of Geographical Systems*, 21(4): 457–48
5. Capello R. and Lenzi C. (2019), “Regional innovation evolution and economic performance”, *Regional Studies*, 53(9): 1240-1251.
6. Capello R. and Lenzi C. (2019), “Structural dynamics of regional innovation patterns in Europe: the role of inventors’ mobility”, *Regional Studies*, 53(1): 30-42.
7. Capello R. and Lenzi C. (2018), “The dynamics of regional learning paradigms and trajectories”, *Journal of Evolutionary Economics*, DOI: 10.1007/s00191-018-0565-5.
8. Lenzi C. and Perucca G. (2018), “Are urbanized areas source of life satisfaction? Evidence from EU regions”, *Papers in Regional Science*, 97(s1): s105-s122.
9. Capello R. and Lenzi C. (2018), “Regional innovation patterns from an evolutionary perspective: An investigation of European regions”, *Regional Studies*, 52(2): 159-171.
10. Capello R. and Lenzi C. (2016), “Innovation modes and entrepreneurial behavioral characteristics in regional growth”, *Small Business Economics*, 47(4):875–893.
11. Capello R. and Lenzi C. (2016), “Persistence in regional learning paradigms and trajectories: consequences for innovation policy design”, *European Planning Studies*, 26(9): 1587-1604.
12. Lenzi C. and Perucca G. (2016), “Life satisfaction in Romanian cities on the road from post-communism transition to EU accession”, *Region*, 3(2): 1-22, DOI: 10.18335/region.v3i1.123.
13. Lenzi C. and Perucca G. (2016), “Life satisfaction across cities: evidence from Romania”, *Journal of Development Studies*, 52(7): 1062-1077.
14. Breschi S. and Lenzi C. (2016), “Co-invention networks and inventive productivity in US cities”, *Journal of Urban Economics*, 92: 66-75.
15. Capello R. and Lenzi C. (2016), “Relevance and utility of European Union research, technological development and innovation policies for a smart growth”, *Environment and Planning C*, 34: 52-72. Translated and adapted in Italian as Capello R. and Lenzi C. (2015) “Una valutazione della rilevanza e utilità delle politiche di ricerca e sviluppo tecnologico dell’Unione Europea”, *Scienze Regionali - Italian Journal of Regional Science*, 14(3): 1-25.
16. Capello R. and Lenzi C. (2015), “Knowledge, innovation and productivity gains across European regions”, *Regional Studies*, 49(11): 1788-1804.
17. Capello R. and Lenzi C. (2015), “The knowledge - innovation nexus. Its spatially differentiated returns to innovation”, *Growth and Change*, 46(3): 379-399.
18. Breschi S. and Lenzi C. (2015), “The role of external linkages and gatekeepers for the expansion and renewal of US cities’ knowledge base, 1990-2004”, *Regional Studies*, 49(5): 782-797. Reprinted in Kogler (Ed.) (2015) *Evolutionary economic geography*, Routledge, Oxford, p. 78-93.
19. Breschi S., Lenzi C., Malerba F., Mancusi M.L. (2014), “Knowledge-intensive entrepreneurship: Sectoral patterns in a sample of European high-tech firms”, *Technology Analysis and Strategic Management*, 26(7): 751-764.
20. Capello R. and Lenzi C. (2014), “Spatial heterogeneity in knowledge, innovation and economic growth nexus: Conceptual reflections and empirical evidence”, *Journal of Regional Science*, 54(2): 186-214.
21. Dotti N.F., Fratesi U., Lenzi C., Percoco M. (2014), “Local labour market conditions and the spatial mobility of science and technology university students: evidence from Italy”, *Review of Regional Research*, 34(2): 119-137.
22. Capello R. and Lenzi C. (2013), “Territorial patterns of innovation and economic growth in European regions”, *Growth and Change* 44(2): 195-227.

23. Capello R. and Lenzi C. (2013), “Innovation and employment dynamics in European regions”, *International Regional Science Review*, 36(3): 322-353.
24. Capello R. and Lenzi C. (2013), “Territorial patterns of innovation: a taxonomy of innovative regions in Europe”, *Annals of Regional Science*, 51(1): 119-154.
25. Caragliu A. and Lenzi C. (2013), “Structural elements and dynamics in territorial patterns of innovation: a perspective through European case studies”, *Regional Science Policy and Practice*, 5(4): 369-383.
26. Corrocher N., Cusmano L., Lenzi C. (2013), “Growth in knowledge-intensive business services: Evidence from Lombardy”, *Industry and Innovation*, 20(6): 563-584.
27. Dotti N.F., Fratesi U., Lenzi C., Percoco M. (2013), “Local labour markets and the interregional mobility of Italian university students”, *Spatial Economic Analysis*, 8(4): 443-468.
28. Lenzi C. (2013), “Job mobility, patent ownership and knowledge diffusion: Evidence on a sample of Italian inventors”, *Industry & Innovation*, 20(4): 297-315.
29. Lenzi C. (2013), “Smart upgrading innovation strategies in a traditional industry: Evidence from the wine production in the province of Arezzo”, *Regional Science Policy and Practice* 5(4): 435-452.
30. Capello R., Caragliu A., Lenzi C. (2012), “Is innovation in cities a matter of knowledge intensive business services? An empirical investigation”, *Innovation: The European Journal of Social Science Research*, 25(2): 151-174.
31. Breschi S. and Lenzi C. (2010), “Spatial patterns of inventors’ mobility: Evidence on US urban areas”, *Papers in Regional Sciences*, 89(2): 235-250.
32. Lenzi C. (2010), “Workers’ mobility and patterns of knowledge diffusion: Evidence from Italian data”, *Journal of Technology Transfer*, 35(6): 651-670.
33. Lenzi C. (2009), “Patterns and determinants of skilled workers’ mobility: Evidence from a survey of Italian inventors”, *Economics of Innovation and New Technology*, 18(2): 161-179.

Refereed Italian journal articles

34. Capello R. and Lenzi C. (2021), “4.0 technological revolution and economic competitiveness: unexpected opportunities for peripheral areas”, *Scienze Regionali - Italian Journal of Regional Science*, forthcoming.
35. Lenzi C. and Perucca G. (2019) “Regional and urban well-being: definition, measurement, and analyses: Introduction to the special issue”, *Scienze Regionali - Italian Journal of Regional Science*, 18(3bis): 543-550.
36. Lenzi C. and Perucca G. (2019) “Life satisfaction over time and across space: 30 Years of Evidence from Italian Regions”, *Scienze Regionali - Italian Journal of Regional Science*, 18(3bis): 611-632.
37. Lenzi C. (2019) “Innovation and the mobility of talents across space” *Scienze Regionali - Italian Journal of Regional Science*, 18(3): 365-396.
38. Camagni R., Capello R., Lenzi C. (2014), “A territorial taxonomy of innovative regions and the European regional policy reform: Smart innovation policies”, *Scienze Regionali - Italian Journal of Regional Science*, 13(1): 69-106.
39. Grilli L., Lenzi C., Piva E., Rossi Lamastra C. (2010), “The effects of human and infrastructural capital on the entry rates of new technology-based firms at the local level”, *Economia e Politica Industriale – Journal of Industrial and Business Economics*, 37(4): 9-37.
40. Lenzi C. and Mancusi M.L. (2009), “Entrepreneurship in the knowledge-based society. A cross-sector and cross-country analysis in Europe”, *Economia e Politica Industriale – Journal of Industrial and Business Economics*, 36(1): 67-92.
41. Lenzi C. (2008), “The mobility of researchers in the knowledge-based society: The case of the pharmaceutical sector in Italy”, *Economia e Politica Industriale – Journal of Industrial and Business Economics*, 35(2): 155-172.

Chapters in international edited books

42. Capello R. and Lenzi C. (2020), "Mapping regional innovation patterns and their evolution", in Capello R., Kleibrink A., Matusiak M (Eds.) *Quantitative Methods for Place-Based Innovation Policy. Measuring Regional Potential for Smart Specialisation*, Edward Elgar, Cheltenham, Uk, pp 110-137.
43. Lenzi C. (2020) "Innovation and space. Achievements and prospects" in Capello R. and Nijkamp P. (Eds.) *Handbook of Regional Growth and Development Theories: Revised and Extended Second Edition*, Edward Elgar, Cheltenham, pp. 257-276.
44. Lenzi C. and Perucca G. (2020) "Urbanization and subjective well-being" in S. Della Torre, S. Cattaneo, C. Lenzi, A. Zanelli (Eds.) *The regeneration of the built environment from a circular economy perspective*, pp.21-28
45. Capello R. and Lenzi C. (2017), "Do Southern European regions really lag behind in their innovation trends?", in Fonseca M. and Fratesi U. (Eds.), *Regional upgrading in Southern Europe: spatial disparities and human capital*, Springer-Verlag, Berlin, p. 77-100.
46. Breschi S. and Lenzi C. (2017), "Are gatekeepers important for the renewal of the local knowledge base? Evidence from U.S. cities", in Glückler P., Lazega E., Hammer I.(Ed.) *Knowledge and networks*, Springer-Verlag, Berlin, 291-313.
47. Capello R. and Lenzi C. (2016), "The geography of the innovation-entrepreneurship nexus in Europe", in Mack E. and Qian H. (Eds.) *Geographies of entrepreneurship*, Routledge, p. 13-31.
48. Breschi S. and Lenzi C. (2013), "Local buzz versus global pipelines and the inventive productivity of US cities", in Scherngell T. (Ed.) *The geography of networks and R&D collaborations*, Springer-Verlag, Berlin, p. 299-315.
49. Capello R. and Lenzi C. (2013), "An inquiry on the regional dimension of the knowledge economy: aims and novelties of the book", in Capello R. and Lenzi C. (Eds.), *Territorial patterns of innovation. An inquiry on the knowledge economy in European regions*, Routledge, Oxford, p. 1-16.
50. Capello R. and Lenzi C. (2013), "The knowledge-innovation nexus in European regions", in Capello R. and Lenzi C. (Eds.), *Territorial patterns of innovation. An inquiry on the knowledge economy in European regions*, Routledge, Oxford, p. 93-125.
51. Capello R. and Lenzi C. (2013), "Territorial patterns of innovation: evidence from European regions" in Capello R. and Lenzi C. (Eds.), *Territorial patterns of innovation. An inquiry on the knowledge economy in European regions*, Routledge, Oxford, p. 151-182.
52. Capello R. and Lenzi C. (2013), "Knowledge, innovation and economic efficiency across territorial patterns of innovation" in Capello R. and Lenzi C. (Eds.), *Territorial patterns of innovation. An inquiry on the knowledge economy in European regions*, Routledge, Oxford, p. 239-262.
53. Breschi S., Lenzi C., Lissoni F., Vezzulli A. (2010), "The geography of knowledge spillovers: The role of inventors' mobility across firms and in space", in Boschma R. and Martin R. (Eds), *Handbook of Evolutionary Economic Geography*, Edward Elgar, p. 353-369.
Translated in Italian as Breschi S., Lenzi C., Lissoni F., Vezzulli A. (2010), "Localizzazione e esternalità di conoscenza: Il ruolo della mobilità degli inventori tra imprese e sul territorio", in Lorenzini S. and Rabellotti R. (Eds), *Federalismo e crescita: E' possibile una relazione virtuosa?*, Franco Angeli, Milan, p. 205-245.
54. Lenzi C. with Bishop K., Breschi S., Buenstorf G., Llerena P., Malerba F., Mancusi M.L., McKelvey M. (2010), "New innovator firms: A field analysis", in Malerba F. (Ed.), *Knowledge Intensive Entrepreneurship and Innovation Systems: Evidence from Europe*, Routledge, p. 179-197.

Chapters in Italian edited books

55. Capello R., Laffi M., Lenzi C. (2020), "Trend spaziali nella creazione delle tecnologie 4.0: nuove isole di innovazione creative nelle regioni europee", in Brandano M.G., Faggian A. Urso G. (Eds.) *Oltre la crisi: Rinnovamento, ricostruzione e sviluppo dei territori*, Franco Angeli, Milano, p. 9-39, ISBN 9788835104544.

56. Fratesi U, Gagliardi L. Lenzi C., Percoco M. (2018) “Skill matching as a determinant of the mobility of Italian graduates” in Bellandi M. Biagi B., Faggian A., Marrocu E., Usai S. (Eds.) *Regional development trajectories beyond the crisis*, Franco Angeli, Milano, p. 167-174. ISBN: 9788891776945
57. Capello R. and Lenzi C. (2016), “Paradigmi e traiettorie di apprendimento regionali: un approccio dinamico”, in Mazzola F. and Nisticò R. (Eds.), *Le regioni europee: politiche per la coesione e strategie per la competitività*, Franco Angeli, Milano, p. 165-188.
58. Corrocher N., Cusmano L., Lenzi C. (2013), “Imprenditorialità ad alta intensità di conoscenza e crescita in un campione di imprese italiane operanti nei servizi” in Fratesi U. e Pellegrini G. (Eds.), *Territorio, istituzioni e crescita: Scienze regionali e sviluppo del paese*, Franco Angeli, Milano, p. 187-211.
59. Camagni R. and Lenzi C. (2011), “Analisi multi-criteri e valutazione d’impatto territoriale. L’applicazione del modello TEQUILA alle politiche di trasporto europee”, in Resmini L. and Torrè A. (Eds.), *Competitività territoriale: Determinanti e politiche*, Franco Angeli, Milan, p. 159-190.
60. Breschi S., Lenzi C., Malerba F. (2007), “La posizione dell’Italia nei settori ad alta tecnologia: un’analisi dei dati di brevetto 1983-2003”, in Ferrari S., Guerrieri P., Malerba F., Mariotti S., Palma D. (Eds.), *L’Italia nella competizione tecnologica internazionale – Quinto Rapporto*, Franco Angeli, Milan, p. 159-220.
61. Breschi S., Camerani R., Lenzi C., Malerba F. (2004), “La posizione dell’Italia nei settori ad alta tecnologia: un’analisi dei dati di brevetto 1983-2001”, in Ferrari S., Guerrieri P., Malerba F., Mariotti S., Palma D. (Eds.), *L’Italia nella competizione tecnologica internazionale – Quarto Rapporto*, Franco Angeli, Milan, p. 133-185.

RECENT WORKS

1. Lenzi C. and Perucca G. (2020), “People or places that don’t matter? Individual and contextual determinants of the geography of discontent”, *submitted*
2. Laffi M., Lenzi C. (2020), “The antecedents of 4.0 technologies: cumulativeness, recombination and disruptiveness”, *submitted*.
3. Capello R., Laffi M., Lenzi C. (2019), “Spatial trends in 4.0 technologies across European regions: New islands of creative innovation”, *submitted*.
4. Corrocher N. and Lenzi C. (2016), “Innovation and knowledge-based heterogeneity in founding teams”, *under submission*.
5. Fratesi U., Gagliardi L., Lenzi C., Percoco M. (2016), “Skill matching and interregional migration: Evidence from Italy”, *in preparation*.

RESEARCH PROJECTS

February 2021 – ongoing	UNTANGLED – Untangling the impacts of technological transformations, globalization and demographic change to foster shared prosperity in Europe, HORIZON2020, grant agreement 101004776.
March 2020 – on going	For a re-launch of productivity in the European territory: from post-crisis structural changes to alternative development scenarios (Senior researcher)
January 2019 – ongoing	T ⁴ – Territorial trends in technological transformations, ESPON (Project Manager)
August 2015 – October 2018	Erasmus + Jean Monnet course: EU regional and urban policy: Fostering innovation in urban research and practice (module leader).

June 2012 – January 2015:	GRINCOH - Growth-innovation-competitiveness: Fostering cohesion in Central and Eastern Europe, FP7 Contract N° 290657 (Senior researcher).
October 2011 – March 2015:	ET2050 – Territorial scenarios and visions for Europe, ESPON Project 2013/1/19 (Senior researcher).
February 2010 – June 2013:	KIT – Knowledge, Innovation, Territory, ESPON Project 2013/1/17 (Project Manager).
April 2010 – September 2011:	AEGIS - Advancing Knowledge Intensive Entrepreneurship and -Innovation for Economic Growth and Social Well-being in Europe, FP7 Contract - N° 225134 (Senior researcher)
January 2011 – May 2011:	ARTS – Assessing Regional and Territorial Sensitivity of EU Directives, ESPON Project 2013/1/6 (Project Manager).
May 2010 – September 2012:	PRIN – Territorial capital: quali-quantitative scenarios for Italian provinces to overcome economic and financial crisis (Senior researcher)
September 2009 – December 2009:	Trends and Evolution of the EU ICT Research and Deployment Landscape, Information Society and Media Directorate-General e (Senior researcher)
January 2009 – April 2010:	TIPTAP – Territorial Impact Package for Transport and Agricultural Policies, ESPON Project 2013/1/6 (Project Manager).
February 2006 – December 2008:	FIRB-RISC - Research and Entrepreneurship in the Knowledge-Based Economy: The effects on the competitiveness of Italy in the European Union, Contract N° RBNE039XKA (Junior researcher).
November 2005 – May 2008:	KEINS - Knowledge-Based Entrepreneurship: Innovation, Networks and Systems, Contract N°. 506022 (Junior researcher).
November 2005 – May 2006:	Observatory of High Technology in Italy (Junior researcher).
October 2002 – September 2003:	STINET - Network Indicators: Science, Technology and Innovation, Contract HPV2-CT2001-00014 (Junior researcher). Observatory of High Technology in Italy (Junior researcher).

TEACHING ACTIVITIES

Main courses

From February 2019:	Lecturer in Applied economics, Thematic studio for the Master of Science in Architecture and Urban Design, Politecnico di Milano.
From September 2018:	Lecturer in Urban economics, elective course for the Master of Science in Architecture and Urban Design, Politecnico di Milano.
From September 2018:	Lecturer in Regional and Environmental economics, elective course for the Master of Science in Architecture, Built Environment and Interiors, Politecnico di Milano.

October 2016 – September 2018:	Lecturer in Urban economics, elective course for the Bachelor in Architecture, Politecnico di Milano.
March 2016 – September 2018:	Jean Monnet module leader in EU Spatial Planning, Economics and Policies (in English), integrated course of EU regional and urban policy, MSc in Urban Planning and Policy Design, Politecnico di Milano.
March 2016 – September 2017:	Lecturer in Urban and environmental economics, elective course for the Bachelor and MSc in Architecture, Politecnico di Milano.
Since March 2015:	Lecturer in Environmental and regional economics (in English), integrated course of Environmental economics and law, MSc in Urban Planning and Policy Design, Politecnico di Milano.
Since October 2013:	Lecturer in European integration and spatial economics (in English), integrated course of European Economics and Urban policies, MSc in Urban Planning and Policy Design, Politecnico di Milano.
October 2009 – September 2013:	Lecturer in European economics and urban policies (in English), MSc of Urban Planning and Policy Design, Politecnico di Milano.
March 2009 – June 2012:	Ad-hoc lecturer of Urban economics (Bachelor in Planning) and Economic analysis of regional and urban systems (MSc in Management of Built Environment), Politecnico di Milano.
September 2008 – February 2009:	Lecturer in Managerial tools for sectoral competitiveness analysis (Postgraduate – elective course for all Masters), Università Commerciale L. Bocconi, Milano.
September 2008 – December 2008:	Teaching assistant of Competition, markets and economic policy, (MSc in Business Administration and Management), Castellanza (VA).
September 2007 – December 2009:	Lecturer in Innovation and industrial dynamics, (Bachelor – elective course for all programs, in English), Università Commerciale L. Bocconi, Milano.
September 2007 – September 2008	Teaching assistant of Industrial economics, (MSc in Business Administration and Management), Università C. Cattaneo, Castellanza (VA).
February 2005 – September 2008:	Teaching assistant of Microeconomics (Bachelor in Business Administration), Università Commerciale L. Bocconi, Milano.
February 2005 – September 2007:	Teaching assistant of Economics of innovation - Economic growth and structural change (MSc in Economics and Management of Innovation and Technology), Università Commerciale L. Bocconi, Milano.
September 2004 – November 2008:	Teaching assistant of Industrial economics and the theory of the firm (Bachelor in Economics of International Markets and New Technologies), Università Commerciale L. Bocconi, Milano.
February 2003 – September 2003:	Tutor of Microeconomics (Bachelor in Business Administration), Università Commerciale L. Bocconi, Milano.

Additional teaching activities

Research supervision of undergraduate students, MSc students and fixed-term research assistants.

Convenor of the teaching assistants' activities of the Microeconomics course (18 classes and 20 instructors), Bocconi University, Milan, Italy.

Assistant of the Directors of the MSc in Economics and Management of Innovation and Technology, Bocconi University, Milan, Italy.

CONFERENCES

Organization activities

Deputy organiser of the 29th ERSA-RSAI Summer School on 'Space, Territory, and Growth: Advances in Regional Science', July 2016, Politecnico di Milano, Italy.

Organizer of the Academic Session "The regional socio-economic impact of the 4th Industrial Revolution", at the European Week of Regions and Cities, 10 October 2019, Brussels, BE.

Organizer of the special session "The regional socio-economic impact of the 4th Industrial Revolution", at the XL Annual Scientific Conference of Italian Association of Regional Sciences on 'Beyond the crises: Renewal, Reconstruction and Local Development', L'Aquila (IT) 16-18 September, 2019.

Organizer of the special session "The regional socio-economic impact of the 4th Industrial Revolution", 59th ERSA Congress on 'Cities, regions and digital transformations: Opportunities, risks and challenges', Lyon (FR) 27 August– 30 August, 2019.

Co-organizer of the special session "Ambiente urbano e qualità della vita: definizioni, misure, politiche" at the XXXVII AISRe Conference, Ancona 20-22 September 2016.

Co-organizer of the special session "Well-being and happiness in contemporary cities: measures, analysis and policy" at the 56th ERSA Congress, Vienna 23-26 August 2016.

Co-organizer of the special session "Theoretical and empirical frontier in regional and innovation studies" at the XXXVI AISRe Conference, Arcavacata di Rende (Cosenza) 14 -16 September 2015.

Co-convenor of Cespri Seminars Series September 2007 – December 2008.

Co-organiser of the KEINS-DIME International Conference, June 2007, Milan, Italy.

Presentations

June 2020	Social Situation Monitor (EU Commission, LSE, ICF) webinar series on "Wellbeing and urbanization", joint with Giovanni Perucca (invited speaker)
May 2019	RENIR Workshop on "The impact of automation and AI on regional economies", Università degli Studi di Torino, Torino.
April 2019	EURIPER Workshop, Università degli Studi di Bari, Bari (invited speaker).
October 2018	OECD Support to Economic Reform Programmes (ERP) Regional Policy Dialogue Seminar on Industrial Policy (invited speaker), OECD, Paris 24.
September 2018	37th Scientific Annual Conference of Italian Association of Regional Sciences on 'The Regions of Europe among Local Identities, New Communities and Territorial Disparities', Bolzano 18-20.
September 2016	37th Scientific Annual Conference of Italian Association of Regional Sciences on 'Which boundaries? Territories between identity and international integration?', Ancona 20-22.

- August 2016 56th European Congress of the Regional Science Association International on 'Cities & Regions: Smart, Sustainable, Inclusive?', Vienna University of Economics and Business, Vienna 23-26.
- January 2016: 3rd Geography of innovation 2016 Conference, Science Po Toulouse, Toulouse, France.
- October 2013: 54th Annual Conference of the Italian Economic Association, University of Bologna. Italy.
- September 2013: 34th Scientific Annual Conference of Italian Association of Regional Sciences on 'Crescita Economica e Reti Regionali: Nuove Industrie e Sostenibilità', Università di Palermo, Palermo, Italy.
- September 2012: 33rd Scientific Annual Conference of Italian Association of Regional Sciences on 'Istituzioni, Reti Territoriali e Sistema Paese: La governance delle relazioni locali - nazionali', Università di Roma "Tor Vergata", Roma, Italy.
- May 2012: 9th World Congress of the Regional Science Association International on 'Changing Spatial Patterns in a Globalizing World', West University of Timisoara, Timisoara, Romania.
- January 2012: 1st Geography of innovation Conference, Université Jean Monnet, Saint-Etienne, France.
- September 2011: 32nd Scientific Annual Conference of Italian Association of Regional Sciences on 'The role of Cities in the Knowledge Economy', Politecnico di Torino, Torino, Italy.
- August 2011: 51st European Congress of the Regional Science Association International on 'New Challenges for European Regions and Urban Areas in a Globalised World', University of Barcelona, Barcelona, Spain.
- June 2011: 3rd ARS International Workshop, Università di Napoli Federico II, Napoli, Italy.
- September 2010: 31st Scientific Annual Conference of Italian Association of Regional Sciences on 'Territorial Identity, Quality and Competitiveness: Economic Development and Cohesion in Alpine Regions, University of Valle d'Aosta, Aosta, Italy.
- September 2009: 30th Scientific Annual Conference of Italian Association of Regional Sciences on 'Federalism, European Integration and Regional Growth', University of Florence, Florence, Italy.
- August 2009: 49th European Congress of the Regional Science Association International on 'Territorial Cohesion of Europe and Integrative Planning', University of Lodz, Lodz, Poland.
- May 2009: 6th International EMAEE Conference on Innovation – 'Evolution, Behaviour and organisations', Max Plank Institute of Economics, Jena, Germany.
- May 2009: DIME workshop on 'The Structure and Dynamics of Knowledge Networks', Eindhoven University of Technology, The Netherlands.
- September 2007: Workshop on 'Human Capital, Patenting Activity, and Technology Spillovers', Centre for Economic and Business Research (CEBR) at Copenhagen Business School, Copenhagen, Denmark.
- July 2007: 34th EARIE Annual Conference 2007, University of Valencia, Valencia, Spain.
- June 2007: DRUID Summer Conference on 'Appropriability, Proximity, Routines and Innovation', Copenhagen Business School, Copenhagen, Denmark.

- June 2007: KEINS-DIME International Conference – ‘Knowledge-Based Entrepreneurship: Innovation, Networks and Systems’, Bocconi University, Milan, Italy.
- May 2007: 5th International EMAEE Conference on Innovation – ‘Globalisation, Services and Innovation: The Changing Dynamics of the Knowledge Economy’, Manchester Metropolitan University Business School, Manchester, UK.
- September 2006: SPRU 40th Anniversary Conference – ‘The Future of Science, Technology and Policy’, SPRU, Science and Technology Policy Research Unit, University of Sussex, Brighton, UK.
- June 2006: DRUID Summer Conference on ‘Knowledge, Innovation and Competitiveness: Dynamics of Firms, Networks, Regions and Institutions’, Copenhagen Business School, Copenhagen, Denmark.
- January 2006: DRUID-DIME Academy Winter PhD on ‘The Evolution of Capabilities and Industrial Dynamics’, Aalborg, Denmark.

Seminars and invited lectures

- Invited lecturer in the course of Regional economics and land theory (postgraduate), May 2015, Politecnico di Milano, Milano, Italy. Course convenor: Roberta Capello.
- Invited lecturer in the course of Economics and organisation of inter-firms networks (postgraduate), May 2008 and 2007, Bocconi University, Milan, Italy. Course convenors: Stefano Breschi and Stefano Brusoni.
- Invited lecturer in the course on Economic Analysis of Industries Evolution - Advanced (postgraduate), February 2008, SPRU, Science and Technology Policy Research, University of Sussex, Brighton, UK. Course convenor: Simona Iammarino.
- GAEL Seminar Series 2007-2008. Paper presented “Technology mobility and job mobility: A comparative analysis between patent and survey data”, Grenoble Applied Economics Laboratory, Grenoble, France.
- Cespri Seminar Series 2004-2005. Paper presented: “Innovation and workers’ mobility: An empirical investigation”, Bocconi University, Milan, Italy.
- University of Pavia Doctoral Seminar Series 2004-2005. Paper presented: “Innovation and workers’ mobility: An empirical investigation”, Department of Economics, University of Pavia, Pavia, Italy.

SCIENTIFIC ASSOCIATIONS

- Member of the Board of the Italian Association of Regional Science (AISRe) (2016-2019).
- Member of the Italian Association of Regional Science (AISRe) and the Regional Science Association International (RSAI) since 2009.
- President of Auditors Committee of the Italian Association of Regional Science, 2010-2012.
- Evaluation Committee for “Giorgio Leonardi” Doctoral Dissertation Prize and “Stefano Pieracci” Master Dissertation Prize, 2012 and 2013 editions.

EDUCATION

- January 2006: PhD in Economics, Department of Economics, University of Pavia, Pavia, Italy.

- PhD dissertation: Innovation and skilled workers' mobility: An empirical investigation.
- October 2004: Master of Science in Industry and Innovation Analysis at SPRU, Science and Technology Policy Research, University of Sussex, Brighton, UK.
Master dissertation: Ideas in people: Implications for clustering phenomena.
- April 2002: Laurea Degree (MA equivalent), full marks and honours, in Economic and Social Sciences, Bocconi University, Milan, Italy.
Final Thesis: Localization of innovative activities, knowledge diffusion and highly skilled workers mobility: A case study on Italian inventors.
- June 1997: High School Diploma in Classical Studies, Liceo-Ginnasio Galileo, Florence, Italy.
Mark: 60/60.

Other training

- July 2009: ERSA/PREPARE Summer School on 'Regional Growth Models: Advances in Theory, Methodology and Empirical Analysis', Department of Planning and Regional Development, University of Thessaly, Greece.
- September 2000 – December 2000: Erasmus University Exchange program at Ecole Supérieure des Sciences Economiques et Commerciales, ESSEC, Paris, France.

SCHOLARSHIPS AND AWARDS

- July 2009: Funding for participation at ERSA/PREPARE Summer School, Department of Planning and Regional Development, University of Thessaly, Greece
- September 2003 - September 2004: Funding for studying abroad from University of Pavia.
- November 2002 - October 2005: Doctoral scholarship from University of Pavia.
- April 2002: Best graduate of the year (joint winner), Bocconi University.
- September 2000 – December 2000: Erasmus scholarship from Bocconi University, Milan.

EDITORIAL ACTIVITIES

Member of the Editorial board of Papers in Regional Science, since 2016

Ad-hoc reviewer for Regional Studies, Industrial and Corporate Change, Journal of Technology Transfer, Papers in Regional Science, European Planning Studies, Annals of Regional Science, Industry and Innovation, Technovation, Growth and Change, Research Policy, Scienze Regionali, Italian Journal of Regional Science, Economic Geography, European Management Review, Economics of Innovation and New Technology, Tijdschrift voor economische en sociale geografie / Journal of Economic and Social Geography, Technological Forecasting and Social Change, Regional Science Policy and Practice.

TECHNICAL SKILLS

Use of Office Windows, STATA, SAS, SPSS.

LANGUAGE SKILLS

Italian: mother tongue.

English: fluent, both written and spoken. International English Language Test System, I.E.L.T.S., University of Brighton, Brighton, UK. Mark: 7/9.

French: intermediate, both written and spoken. Diplôme Approfondi de Langue Française, D.A.L.F., second level, l'Institut Français in Florence, Florence, Italy. Mark: 58,66/80. Diplôme d'Etudes en Langue Française, D.E.L.F., second level, l'Institut Français in Florence, Florence, Italy. Mark: 353,30/480.