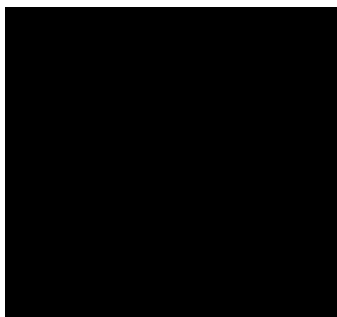




Scientific Curriculum Vitae

Personal Information

<i>Surname</i>	Lanza
<i>Name</i>	Giovanni

Current working positions

Ricercatore RTDa (assistant professor) (CEAR-12/A - Tecnica E Pianificazione Urbanistica/Urbanistica) Department of Architecture and Urban Studies (DAStU), Politecnico di Milano.

Past working positions

2022-2025 Assegnista di ricerca (Research fellow) (ICAR 21/Urbanistica) Department of Architecture and Urban Studies (DAStU), Politecnico di Milano.

2023-2025 Docente a contratto (Adjunct Professor) in "Analisi della città e del territorio", Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC), Politecnico di Milano, Polo Territoriale di Piacenza

2023-2024 Tutor of the PhD program in Urban Planning, Design and Policy, Politecnico di Milano providing organizational support for the program's activities

Education and training

PhD

• Date	2019 - 2022
• Institution	Politecnico di Milano
• Program	Phd in Urban Planning, Design, and Policy, 34 th cycle
• Final evaluation	Awarded cum laude (26/09/2022)

Master's degree

• Date	2015 - 2017
• Institution	Politecnico di Milano
• Title awarded	Laurea Magistrale in Urban Planning and Policy Design (LM48), full English tuition
• Final evaluation	110/110 cum laude

Bachelor's degree

• Date	2012 - 2015
• Institution	Politecnico di Milano
• Title awarded	Laurea Triennale in Urbanistica (L21)
• Final evaluation	110/110 cum laude

License to practice

Italy: Abilitazione alla professione di Pianificatore Territoriale, sezione A, second session 2018, final evaluation: 90/100

Professional experience

• Date	2025 – ongoing
• Institution	Politecnico di Milano – DASTU
• Activities and responsibilities	Member of the Politecnico di Milano research team within the international project Share4Equity, funded by DUT - Driving Urban Transitions. Responsibilities include: - Theoretical analysis of sharing mobility systems. - Case study analysis - Interaction with international project partners. Research coordinator (Polimi team): Prof. Paola Pucci

• Date	2024 – ongoing
• Institution	Politecnico di Milano – DASTU
• Activities and responsibilities	Member, as assegnista di ricerca (research fellow), of the Politecnico di Milano research team within the international project COMMON_ACCESS, funded by DUT - Driving Urban Transitions. Responsibilities include: - Theoretical analysis of the concept of communing accessibility. - Collection and analysis of communing accessibility practices case studies. - Interaction with international project partners. Research coordinator (Polimi team): Prof. Paola Pucci

• Date	2024 – ongoing
• Institution	Politecnico di Milano – DASTU, commissioned by Comune di Genova
• Activities and responsibilities	Member of the Genova Street Lab project within the framework of the “Genova Prossima e Accessibile” agreement between DASTU and the Municipality of Genoa. Responsibilities include: -Territorial analysis and thematic GIS mapping of accessibility to services and the quality of public spaces. -Social analysis and public participation. -Support for project design. The project aims to implement two tactical urbanism interventions in the Sampierdarena district. Research coordinators: Prof. Paola Pucci, Prof. Paola Savoldi

• Date	2023 – ongoing
• Institution	Politecnico di Milano – DASTU
• Activities and responsibilities	Collaboration with the research team at Politecnico di Milano within the framework of the PRIN RE_CAP project (Reducing Car Dependency through Tailored Policies to Improve Accessibility by Proximity in Highly Car Dependent Territories). Responsibilities include: -Territorial analysis and thematic GIS mapping of accessibility to services and the quality of public spaces. -Case studies analysis and cooperation with local institutional partners Research coordinator: Prof. Paola Pucci

• Date	2023
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• Institution	Politecnico di Milano – DASTU, commissioned by UNECE (United Nations Economic Commission for Europe)
• Activities and responsibilities	Technical and scientific consultancy related to territorial accessibility analysis and GIS thematic mapping of public space quality within the framework of the “Build Back Better” project for the reconstruction of the Ukrainian city of Mykolaiv. Research coordinator on accessibility analysis: Prof. Paola Pucci

• Date	2023 - ongoing
• Institution	Politecnico di Milano – DASTU
• Activities and responsibilities	Technical-scientific collaboration within the framework of the MOST project (National Center for Sustainable Mobility) funded by the Next Generation EU fund - spoke 9 (Urban Mobility) in the following activities: - Engagement platform for urban needs identification and evaluation methodology of mobility policy using different data sources - Geographical, Societal and Urban Environment, Urban Mapping and Sensing (WP1, task 1.1, subtask 1.1.3, Digital engagement Platforms). Research coordinator (Polimi team): Prof. Paola Pucci

• Date	2021 – 2024
• Institution	Politecnico di Milano – DASTU
• Activities and responsibilities	Member, as assegnista di ricerca (research fellow), of the research team at Politecnico di Milano within the framework of the international project EX-TRA (EXperimenting with city streets to TRANSform urban mobility), funded by ERA-NET Cofund Urban Accessibility and Connectivity (ENUAC). Responsibilities include: - Analysis and evaluation of the impacts of tactical urbanism projects implemented in the project's pilot cities. - Development of analysis and GIS mapping methodologies for assessing accessibility to services, public space quality, and simulating the impact of temporary tactical urbanism interventions. - Development of public participation methodologies for evaluating the quality of public spaces and pedestrian/cycling paths. - Interaction with international project partners. Research coordinator (Polimi team): Prof. Paola Pucci

• Date	2021
• Institution	Laboratorio permanente di studio e innovazione in agreement between IRCCS Policlinico San Martino and Dipartimento Architettura e Design, University of Genoa
• Activities and responsibilities	Collaboration aimed at producing spatial analysis and land use mapping within the framework of the project “L’evoluzione della pandemia COVID-19 Al Policlinico San Martino di Genova- Nuove tipologie impiantistiche ed edilizie per una riqualificazione strutturale”. The project's results are published in Dassori et al., (2023), “Progettare le strutture sanitarie Nuovi paradigmi per pandemie ed emergenze”, Genova University Press

• Date	2021
• Institution	Politecnico di Milano – DASTU, commissioned by Comune di Piacenza
• Activities and responsibilities	Consultancy aimed at analysing mobility patterns, transportation systems, land use forecasts, and urban development in the city of Piacenza to support the cost-benefit analysis and planning of a new rapid bus transit line (BRT) in the eastern area of the city. Research coordinator: Prof. Pierluigi Coppola

• Date	2020 - 2021
• Institution	Politecnico di Milano – DASTU, commissioned by Provincia di Piacenza
• Activities and responsibilities	Consultancy aimed at producing thematic GIS maps related to mobility systems, accessibility levels to local and territorial services, and land use organization to be included in the “Quadro Conoscitivo” of the PTAV (Wide Area Territorial Plan) for the Provincia di Piacenza. Research coordinator (Polimi team): Prof. Paola Pucci

• Date	2019 - 2021
• Institution	Politecnico di Milano – DASTU

• Activities and responsibilities	Member, as a PhD student, in the research unit at Politecnico di Milano, of the Policy Development based on Advanced Geospatial Data Analytics and Visualisation (Polivisu) project, funded by the Horizon 2020-SC6-CO-CREATION-2016-2017 program. Responsibilities include: -Analysis of the role of big data and stakeholder networks in public policies for "smart cities" implemented in various European cities. -Relationships with the local public administrations of the three pilot cities, developed on-site during periods spent in the cities to support evidence-based policy-making activities. Research coordinators: Prof. Grazia Concilio, Paola Pucci
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• Date	2019
• Institution	Politecnico di Milano – DIG (Dipartimento di ingegneria gestionale)
• Activities and responsibilities	Consultancy aimed at drafting thematic GIS maps for the development of mobility scenarios to extend the territorial catchment area of Venice Marco Polo Airport by railway. Research coordinator: Prof. Paola Pucci

• Date	2016 - ongoing
• Organization	Lab s.r.l., Via S.Luca 144, Genova / CAI, Via san Luca 15/9, Genova
• Activities and responsibilities	Urban planning consultancy (pro bono)

• Date	2014 - 2015
• Institution	Politecnico di Milano - DASTU
• Activities and responsibilities	Curricular internship focused on the production of graphic and communication materials within the framework of the VENTO cycling route project.

Research experience

Publications – Papers in journals

Casier, C., Verhulst, L., Lanza, G. , Zúñiga Solórzano, M.J., Jehle, U., Pucci, P., Büttner, B., Witlox, F. (2025). <i>Identifying optimal locations for street experiments: A digital case study in Bologna</i> . Journal of Urban Mobility 7, 7-11
Pucci, P., Lanza, G. (2024) <i>Accessibilità di prossimità a Mykolaiv. Scenari per una città dei 15 minuti</i> . Urbanistica Informazioni 314
Lanza, G. , Carboni, L. (2023) <i>Un indice per progettare la città dei 15 minuti: Inclusive Accessibility by proximity index – IAPI</i> . DITE, Dinamiche Territoriali, Associazione Italiana di Scienze Regionali (AISRE). Disponibile a https://www.dite-aisre.it/un-indice-per-progettare-la-citta-dei-15minuti-inclusive-accessibility-by-proximity-index-iaapi/?utm_source=DiTe+newsletter&utm_campaign=b593dee19dNEWSLETTER_CAMPAIGN&utm_medium=email&utm_term=0_7f25c3942b-b593dee19d-672477457
Pucci, P., Lanza, G. , Carboni, L. (2023) <i>Un indice per misurare la accessibilità di prossimità</i> . REPOT, Rivista di Economia e Politica dei Trasporti, 1
Pucci, P., Lanza, G. , Carboni, L. (2023) <i>Misurare l'accessibilità di prossimità. Uno strumento per progettare la mobilità attiva</i> . Urbanistica informazioni 307
Lanza, G. , Pucci, P., Carboni, L. (2023) <i>Measuring Accessibility by Proximity for an Inclusive City</i> . Cities 143, https://doi.org/10.1016/j.cities.2023.104581
Pucci, P., Carboni, L., Lanza, G. (2022) <i>Accessibilità di prossimità in un territorio montano</i> . ASUR, Archivio di Studi Urbani e Regionali, 135-3
Vendemmia, B., Lanza, G. (2022) <i>Redefining marginality on Italian Apennines: an approach to reconsider the notion of basic needs in low density territories</i> . Region. Vol 9., No 2
Manfredini, F., Lanza, G. , Curci, F. (2022) <i>Mobile phone traffic data for territorial research. Opportunities and challenges for urban sensing and territorial fragilities analysis</i> . TEMA, Journal of Land Use, Mobility and Environment 2(2022)
Lanza, G. , Pucci, P., Vendemmia, B., Carboni, L. (2022) <i>Impacts of the Covid-19 pandemic in inner areas Remote work and near-home tourism through mobile phone data in Piacenza Apennine</i> TEMA, Journal of Land Use, Mobility and Environment, 2(2022)
Pucci, P., Carboni, L., Lanza, G. , (2022) <i>Accessibilità di prossimità per una città più equa. Sperimentazione in un quartiere di Milano</i> . Territorio 99, Franco Angeli Editore
Grillo, N., Lanza, G. , Peverini, M. (2021) <i>Strumenti interpretativi per problemi di pianificazione complessi</i> . Territorio 94, Franco Angeli Editore.

Pucci, P., Vecchio, G., Bocchimuzzi, L., **Lanza, G.** (2019) *Inequalities in job-related accessibility: Testing an evaluative approach and its policy relevance in Buenos Aires*. Applied Geography 107, pp. 1-11.

Pucci, P., **Lanza, G.** (2019). *High speed rail and airport. Future scenarios in Marco Polo Airport in Venice*. TeMA - Journal of Land Use, Mobility and Environment, 12(3), 265-282.

Publications – Books

Lanza, G., (2025) *Enabling Immobilities. Social and Spatial Implications for Urban Planning*. Polimi SpringerBriefs, Springer

Publications – Chapters in edited books

Pucci, P., **Lanza, G.,** (2024) *New Metrics for Inclusive Accessibility by Proximity* in P. Pucci, G. Vecchio (Eds.) *Questioning Proximity - Opportunities and Challenges for Urban Planning and Mobility Policies*. Polimi SpringerBriefs, Springer

Lanza, G., Pucci, P. (2022) *Distributing, desynchronising, digitalising: towards a new mobile urbanity in the COVID-19 era* in S. Balducci, S. Armondi, M. Bovo, B. Galimberti (Eds) *Cities Learning from a Pandemic: Towards Preparedness*. Routledge

Pucci, P., **Lanza, G.,** Vendemmia, B. (2021) *Distributing, De synchronizing, Digitalizing. Dealing with Milan transport inequalities in Post-COVID-19 society*. In: B.Doucet, R. van Melik, P. Fillion (eds.) *Global Reflections on COVID-19 and Cities: Urban inequalities and the pandemic*. Bristol University Press

Pucci, P., **Lanza, G.** (2021) *I servizi ferroviari regionali in ambiti peri-urbani: politiche integrate trasporti-usi del suolo* In: A. Coppola, M. Del Fabbro, A. Lanzani, G. Pessina, F. Zanfi, (eds.) *Ricomporre I divari, politiche e progetti territoriali contro le disuguaglianze e per la transizione ecologica*. Il Mulino, Bologna

Pucci, P., **Lanza, G.,** Del Fabbro, M. (2021) *La mobilità elettrica: differenziare i sussidi e integrare i servizi esistenti in una prospettiva territoriale*. In: A. Coppola, M. Del Fabbro, A. Lanzani, G. Pessina, F. Zanfi, (eds) *Ricomporre I divari, politiche e progetti territoriali contro le disuguaglianze e per la transizione ecologica*. Il Mulino, Bologna

Lanza, G. (2021) *Data related ecosystems in policy making. The PoliVisu contexts*. In: G. Concilio, P. Pucci, L. Raes, G. Mareels (eds.) *The data Shake. Opportunities and obstacles for urban policy making*. Polimi SpringerBriefs, Springer

Publications – Conference proceedings

Lanza, G., Pucci, P., Carboni, L. (2024) *Valutare l'accessibilità di prossimità per politiche di mobilità sostenibili, inclusive sensibili ai contesti: Sperimentazione di Inclusive Accessibility by Proximity Index a Bologna* in M. Zazzi, M. Campagna (a cura di, 2024) *Metodi e strumenti innovativi nei processi di governo del territorio*, Atti della XXV Conferenza Nazionale SIU 2023, vol. 02, Planum Publisher e Società Italiana degli Urbanisti, Roma-Milano 2024: ISBN 978-88-99237-56-1

Lanza, G., Pucci, P., Carboni, L. (2024) *Accessibility Through Active Mobility for Sustainable and Inclusive Cities: An Inclusive Accessibility by Proximity Index (IAPi)* in M.Tira, M. Tiboni, M. Pezzagno, & G. Maternini, G. (eds.). *New Challenges for Sustainable Urban Mobility: Volume I: Proceedings of the XXVI International Conference on Living and Walking in Cities, 2023*. Springer.

Lanza, G., Pucci, P., Carboni, L., (2025) *Planning for a fair and resilient city. An Inclusive Accessibility by Proximity index* Proceedings of the 16th World Conference on Transport Research - WCTR 2023 Montreal 17-21 July 2023, Transportation Research Procedia

Carboni, L., **Lanza, G.,** Pucci, P. (2023) *Verso una post car mobility. Sperimentazione di un indice di accessibilità di prossimità per una città più equa* in P. La Greca, S. Rossetti, R. Fistola, L. Fregolent (a cura di), *Innovazioni tecnologiche e qualità urbana*, Atti della XXIV Conferenza Nazionale SIU Dare valore ai valori in urbanistica, Brescia, 23-24 giugno 2022, vol. 01, Planum Publisher e Società Italiana degli Urbanisti, Roma-Milano 2023. ISBN 978-88-99237-43-1

Vendemmia, B., **Lanza, G.,** (2023) *Il sistema della mobilità nelle aree interne. Ridefinire l'accessibilità ai bisogni essenziali nell'Appennino Piacentino* in G. Pasqui, C. Tedesco (a cura di), *Governance territoriale tra cooperazione e varietà*, Atti della XXIV Conferenza Nazionale SIU Dare valore ai valori in urbanistica, Brescia, 23-24 giugno 2022, vol. 04, Planum Publisher e Società Italiana degli Urbanisti, Roma-Milano 2023. ISBN 978-88-99237-46-2

Concilio, G., Pucci, P., Vecchio, G., **Lanza, G.** (2019) *Big Data and Policy Making: Between Real Time Management and the Experimental Dimension of Policies*, AaVv, Computational Science and Its Applications – ICCSA 2019, Part II, Springer, ISBN 978-3-030-24295-, DOI 978-3-030-24296-1_17, pp. 191-202.

Translation (English to Italian) of the keynote speech from Mimi Sheller *Mobility justice e le mobilità come bene comune* in: C.Perrone, G.Paba (Eds.), *Confini, movimenti, luoghi. Politiche e progetti per città e territori*, Donzelli Editore, 2019

Teaching activities

• Date	2024 – ongoing
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• Institution	Politecnico di Milano – Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC)
• Role	Adjunct Professor in “Analisi della città e del territorio”, BSc program in Progettazione dell’architettura, (Polo Territoriale di Piacenza)

• Date	2023
• Institution	Politecnico di Milano - Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC), Polo Territoriale di Piacenza
• Role	Teaching support - “Urban and environmental design studio” course – Design of public spaces and infrastructures module (Professors Paola Pucci, Stefano Amaducci), MSc program in Sustainable Architecture and Landscape Design

• Date	2020 - ongoing
• Institution	Politecnico di Milano - Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC)
• Role	Teaching support - “Spatial planning and infrastructure design studio” course – Infrastructure design / Spatial planning design modules (Professors Paola Pucci and Andrea Arcidiacono, Luca Velo, Stefano Salata), MSc program in Urban Planning and Policy Design

• Date	2019
• Institution	Politecnico di Milano - Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC)
• Role	Teaching support - “Master Plan Studio” course – Urban design module (Professors Patrizia Gabellini and Giulia Fini), MSc program in Urban Planning and Policy Design

• Date	2018-2019
• Institution	Politecnico di Milano - Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC)
• Role	Teaching support - “Infrastructure Planning and Design” course – Infrastructure design module (Professors Paola Pucci and Paolo Beria), MSc program in Urban Planning and Policy Design

Other teaching activities

• Date	2025
• Institution	YoungerSIU workshop, Piacenza, 16-18 June
• Role	Organizer and Tutor

• Date	2024
• Institution	KreNI10 conference of creative industries, Organized by Mladi Ambasadori in Niš, Serbia
• Role	Keynote speaker and workshop organizer on the topic of Proximity

• Date	2024
• Institution	Polimi Graduate School of Management
• Role	Co-Responsible of the teaching activity within the module “Le infrastrutture e le loro connessioni con l’assetto urbano” as part of the Master’s program in Strategic Infrastructure Governance (MAGIS), 2 nd edition

• Date	2024
• Institution	Consorzio Poliedra
• Role	Co-responsible of the teaching activity within the Laboratorio and on-site workshop in Chiesa in Valmalenco as part of the I and II level Master “Mountain-Able: programmazione e progettazione per lo sviluppo sostenibile della montagna”

• Date	2024
• Institution	Consorzio Poliedra
• Role	Responsible of the teaching activity in “Infrastrutturazione, trasporti, accessibilità e mobilità” and “Pianificazione della mobilità e dei trasporti sostenibili nelle aree montane” as part of the I and II level Master “Mountain-Able: programmazione e progettazione per lo sviluppo sostenibile della montagna”

• Date	2023
• Institution	University of Ghent
• Role	Invited lecturer at the 2023 “Inclusive mobility summer school” organized by EIT Urban Mobility

• Date	2019
• Institution	Politecnico di Milano - Scuola di Architettura, Urbanistica, Ingegneria delle Costruzioni (AUIC)
• Role	Invited lecturer – “Urban Ethnography” (Professors Paola Giuseppina Briata e Massimo Bricocoli), MSc in Urban Planning and Policy Design

Other Academic and Research activities

Tutorship	Tutor for the PhD program in Urban Planning, Design, and Policy (UPDP) at DASTU – Politecnico di Milano from April 2023 with responsibilities including activity support, communication, and organization. Responsible: Prof. Luca Gaeta
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Peer review (journal and reviewed article, if published)	• Territorio, <i>La sfida dell'accessibilità nelle aree interne: riflessioni a partire dalla Valle Arroscia</i> • Case Studies on Transport Policy, - <i>Walking in small cities. Case studies of Two Iranian cities</i> - <i>Identify impacting factor for urban rail ridership from built environment spatial heterogeneity</i> • Journal of urban mobility, <i>Are Italian cities already 15-minute? Presenting the Next Proximity Index: a novel and scalable way to measure it, based on open data</i> • Urban Planning, <i>Drivers' Perspectives of Car Dependence</i> • European Urban and Regional Studies, <i>Housing markets and geographical labour mobility to high-productivity regions: The case of Stockholm</i> • Urbanistica <i>1 ongoing review</i> • WCTR 2023 conference, <i>A combined spatial and multi-criteria approach for micromobility participatory planning</i> • Revue d'Economie Regionale et Urbaine, <i>Proposals for building an informational system to guide regional innovation policy</i> • European Transport Research Review, <i>Digital nomadism from the perspective of places and mobilities: a literature review</i> • Journal of Transport Geography. <i>Social inclusion in sustainable urban mobility plans (SUMPs): The case of shared mobility in Utrecht, the Netherlands</i> • TEMA – Journal of Land Use, Mobility and Environment <i>1 ongoing review</i>
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Conference, seminars, exhibitions (organization and chairing)	• Exhibition at XXIV International Exposition at Triennale di Milano (May-November 2025) <i>“The space of Inequalities. Environment, mobility, citizenship”</i>. (Co-organizer of cluster related to mobility and migrations) • Seminar “Abitare paesi d'altura. Esperienze di progetto a confronto tra Alpi ed Appennini”. (Co-organizer)
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	• International Seminar “Per una mobilità attiva sicura e inclusiva”. Politecnico di Milano, 23/01/2024 (organizational secretary and speaker). • EURA 2022 International Conference, Milan. Chair of Session 2, Track 2.1: Increasing Accessibility: Evaluation Criteria, Planning Tools, Infrastructure Design. • International Seminar “Understanding Im-mobility”. Politecnico di Milano (online), 02/02/2021 (organizer).
Conference, seminars, summer schools as speaker/presenter (selection)	• 37th AESOP Conference, 8-11 July 2025 - Istanbul Presented Paper Pucci, P., Lanza, G. <i>Positive and Normative Dimensions of Accessibility by Proximity for Supporting a Fair and Sustainable 15 Min City Model</i> Presented Paper Lanza, G., Pucci, P., Galbiati, G. <i>Interpretative Challenges of Car-Dependency in Peri-Urban Contexts. An Experimental Approach and Policy Implications</i> Presented Paper Baldissera, C., Lanza, G., Pucci, P., Savoldi, P. <i>Tactical Urbanism, Accessibility, and Public Participation: A Mixed-Method Research and Practice in Genoa, Italy</i> Presented Paper Baldissera, C., Lanza, G., <i>Governing Tactical Urbanism. Innovation in Decision Making Processes and Planning Approaches in the Case of Genoa, Italy</i> • CARINPT final conference, 6-7 February 2025, Brussels Presented paper: Lanza, G., Pucci, P. <i>Commoning Accessibility: a conceptual framework.</i> • Invited speaker in the final roundtable in the seminar “La trasformazione delle città tra accessibilità, urbanistica tattica e condivisione degli spazi pubblici. Esperienze a confronto”, 17 September 2024 – Genova • Invited speaker at the Walkurban project final conference, 5-7 March 2024 - Dortmund • XXVI International Conference on Living and Walking in Cities LWC, 6-8 September 2023 – Brescia Presented Paper Lanza, G., Pucci, P., Carboni, L. <i>Promoting accessibility through active mobility for sustainable and inclusive cities. An Inclusive Accessibility by Proximity Index (IAP)</i> • WCTR, 16th World Conference on Transport Research, 17-21 July 2023 – Montreal Presented Paper Lanza, G., Pucci, P., Carboni, L. <i>Planning for a fair and resilient city. An Inclusive Accessibility by Proximity index</i> • 35th AESOP Conference, 11-15 July 2023 - Łódź Presented Paper Lanza, G. <i>Enabling im-mobilities: a theoretical and operative approach to promote reversible im-mobilities through accessibility</i> Presented Paper Pucci P., Lanza, G., Carboni L. <i>Measuring accessibility by proximity for more sustainable and inclusive cities</i> • XXV Conferenza Nazionale SIU, 15-16 June 2023 – Cagliari Presented Paper Lanza, G., Pucci, P., Carboni, L., <i>Valutare l'accessibilità di prossimità per politiche di mobilità sostenibili e inclusive sensibili ai contesti: Applicazione dello IAPI (Inclusive Accessibility by Proximity Index) a Bologna</i> • EN-UAC Midterm workshop, projects mapping and knowledge consolidation, 15-17 May 2023, Bucarest • ACUTE seminar, Accessibility and Connectivity of the 15-minute-city, 8 March 2023, Milano Presented Paper Lanza, G., Pucci, P., Carboni, L. <i>From mobility to accessibility by proximity: an Inclusive Accessibility by Proximity Index (IAP)</i> • XLIII Conferenza Scientifica Nazionale AISRE, 5-7 September 2022 - Milano Presented Paper Lanza, G., Pucci, P., Carboni, L. <i>Verso una post car mobility per territori più equi. Sperimentazione di un indice di accessibilità di prossimità ai servizi in un quartiere di Milano</i> • 20th T²M Conference, 21-24 September 2022 - Padova Presented Paper Lanza, G. <i>Enabling im-mobilities. Discussing a theoretical and operative approach to promote reversible im-mobilities through accessibility</i> Presented Paper Carboni, L., Lanza, G., Pucci, P., <i>An Inclusive Accessibility by Proximity Index for a fairer city. Results of an experimentation in Bologna</i> • XXIV Conferenza Nazionale SIU, 23-24 June 2022 - Brescia Presented Paper: Pucci P., Carboni, L., Lanza, G. <i>Verso una post car mobility. Sperimentazione di un indice di accessibilità di prossimità per una città più equa</i> Presented Paper: Vendemmia, B., Lanza, G. <i>Il sistema della mobilità nelle aree interne. Ridefinire l'accessibilità ai bisogni essenziali nell'appennino Piacentino</i> • T²M Conference 2021, 2-5 November 2021 – Online

	Presented Paper: Vendemmia, B., Lanza, G. <i>An approach to reconsider the notion of basic needs in low density territories: a case study on the North of Italy Apennine</i> • XLII Conferenza Scientifica Nazionale AISRE, 8-10 September 2021 - Online Presented Paper: Pucci, P., Carboni, L., Lanza, G. <i>Accessibilità di prossimità in un territorio montano. Un approccio analitico e operativo per garantire "basic accessibility"</i> • 19TH ICCSA International conference on Computational Science and Its Applications, 1-4 July 2019 –. Saint Petersburg Presented Paper: Concilio, G., Pucci, P., Vecchio, G., Lanza, G. (2019) <i>Big Data and Policy Making: Between Real Time Management and the Experimental Dimension of Policies</i> • IDEA LEAGUE summer school 2019 "Mobility concepts 2030" RWTH Aachen
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Research and project stays, meetings	• University of Amsterdam, Common_Access project meeting, 23-26 September 2025, Amsterdam • ILS institute, Share4Equity project meeting, 28-30 April 2025. Dortmund • TUM University, Common Access project meeting, 23-27 March 2025, Munich • Derek Halden Consultancy, Common Access project meeting, 11-14 September 2024, Edinburgh • University of Westminster, EX-TRA project final conference, 13-15 March 2024, London • University of Amsterdam, EX-TRA project meeting, 04-06 October 2023, Amsterdam • University of Westminster, EX-TRA project meeting, 19-22 March 2023, London • Gent University, EX-TRA project meeting, 09-12 October 2022, Ghent • TUM University, EX-TRA project meeting, 29 September-01 October 2020, Munich • PhD visiting period at Ghent University, March 2020, suspended due to the Covid-19 pandemic outbreak • October and December 2019, Ghent municipality • September - October 2019, Issy-les-Moulineaux municipality
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BSc and MSc Theses co-supervisor	• <i>Camminare verso scuola. Prossimità scolastica, mobilità infantile e pianificazione urbana orientata all'equità dello spazio pubblico (2025)</i> Author: Raffaella Barbato. Supervisor: Stefano Salata • <i>Comprendere il ruolo degli street experiments: un'indagine comparativa internazionale con focus sul contesto italiano e sulle implicazioni per la pianificazione e la progettazione (2024)</i> Author: Alessia Masini. Supervisor: Francesca Cognetti • <i>Le città accessibili. Riferimenti, approcci, applicazioni: un'esplorazione a Milano (2023)</i> Author: Carla Baldissera. Supervisors: Paola Savoldi, Cristina Renzoni • <i>Towards a dual-phased method for walkability assessment: an empirical application in Milan, Italy (2023)</i> Author: Yi Man. Supervisor: Paola Pucci • <i>The role of mobility hubs for a sustainable and fair urban mobility. the case of Milano (2023)</i> Author: Giulia Costanza Villetti. Supervisor: Paola Pucci • <i>Towards a handbook to the bicycle city inspired by the spirited cyclists of Milan (2023)</i> Author: Guram Niauri. Supervisor: Luca Velo • <i>Conoscenza tacita e disuguaglianze emergenti: costruzione di una metodologia di analisi sull'accessibilità urbana e ai servizi (2023)</i> Author: Caterina Liddo. Supervisor: Luca Velo • <i>MaaS in polycentric territories: the case of Milan and Monza and Brianza (2023)</i> Author: Claudia Pibiri. Supervisor: Grazia Concilio
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Personal skills

Languages

Mother tongue	Italian
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	English
• reading	Advanced – Professional use
• writing	Advanced – Professional use
• speaking	Advanced – Professional use

Certificate of language knowledge	IBT TOEFL English, 10/04/2015, 94/120
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	French
• reading	Good
• writing	Sufficient
• speaking	Sufficient

	Spanish
• reading	Good
• writing	Sufficient
• speaking	Sufficient

Software use

• Microsoft office (Word, Excel, PowerPoint)	Advanced
• Adobe Illustrator	Advanced
• Adobe Photoshop	Good
• Adobe Indesign	Good
• Adobe Premiere Pro	Sufficient
• QGIS	Advanced
• ArcGIS Pro	Good
• Data visualization softwares (e.g., Tableau)	Good
• Statistical analysis softwares (e.g., SPSS)	Sufficient
• Programming skills	Sufficient

Other skills

Social skills	I consider myself as an open-minded person, curious and always open to listen and to accept different points of view. These skills have strengthened during my academic career, where teamwork was an essential part of the learning process. Moreover, the cosmopolitan environment in which I was immerse, together with my innate passion for travel, brought me to interact with different cultures making me tighten strong personal relationships with people from all over the world.
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Organisational skills	I consider myself a reliable person with strong expertise in guiding people toward a common goal. In this regard, I have developed strong organizational skills through professional teamwork. I work effectively under deadlines, mediating between diverse perspectives.
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Artistic skills and competences	Alongside my professional career, I nurture a strong interest in graphic illustration, cartography, and writing. In 2018, I participated in a national competition for emerging authors (<i>Il mio esordio</i>) with the novel <i>Freddo</i> , winning the 2018 Scuola Holden Award for the most creative work. I regularly collaborate with design and graphic sales initiatives in Genoa to promote my artistic creations.
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- Autorizzo il trattamento dati ai sensi del GDPR 2016/679 del 27 aprile 2016(Regolamento Europeo relativo alla protezione delle persone fisiche per quanto riguarda il trattamento dei dati personali).
- Autorizzo il trattamento dati personali ai sensi dell'art 13 del D. Lgs. 196/2003

