Patrizia Lombardi **PERSONAL INFORMATION**

POLITECNICO DI TORINO Interuniversity Department of Urban and Regional Studies Viale Mattioli 39 – 10125 Turin

+390110903413

patrizia.lombardi@polito.it

https://www.dist.polito.it/personale/scheda/(nominativo)/patrizia.lombardi/(sezione)/ricerca

Enterprise	University	EPR
☐ Management Level		Research Director and 1st level Technologist /
		First Researcher and 2nd level Technologist /
		Principal Investigator

	☐ Management Level		☐ Full professor	First Researcher and 2nd level Technologist / Principal Investigator	
VC	ORK EXPERIENCE				
	2021 – today	Vice Rector f	or Sustainable campus and cor	mmunities	

She manages all Sustainable campus dicarbon activities and coordinates the Green Team Office, Sustainability reports are available at http://www.campus-sostenibile.polito.it/

Deputy Rector 2018 - 2021

Politecnico di Torino

Politecnico di Torino

She acts on behalf of the Rector when he is unavailable, and she is invited member of both Academic Senate and Administrative Committee

2012 - 2018 Head of Interuniversity Department of Urban & Regional Planning

Management of all activities at department level, involving high education, research and third mission activities of University

2010 - today Full Professor in evaluation/decision making for sustainable development

Politecnico di Torino

She is responsible for university courses, coordinates European projects and supervises PhD students

2006-2010 **Associate Professor**

Politecnico di Torino

Assistant Professor 1998-2005

Politecnico di Torino

1996-1998 IUAV - Istituto Universitario di Architettura di Venezia, Venice (Italy)

Technical staff head of technical laboratory 1994-1996

Politecnico di Torino

EDUCATION AND TRAINING

PhD at Research Institute of Business and Informatics, Salford University, Great Manchester (UK) 1994-1999

1989-1990 MSc in Urban Planning and Real Estate Market, COREP, Turin

BA/MA in Architecture, Politecnico di Torino 1982-1988

WORK ACTIVITIES

Awards

2019 Paper awarded "Envisioning green solutions for reducing the ecological footprint of a university campus", International Journal of Sustainability in Higher Education,

2018 Paper awarded at 2nd International Symposium for Sustainable Campuses, December 11th 2018 in Florence 2016 EMERALD Literati Network Awards for Highly Commended Paper ("Critical issues in spatial distribution of

public housing estates and their implications on urban renewal in Hong Kong");

2010 Paper awarded by the CSAAR - Center for the Study of Architecture in Arab Region (JOR);

2009 Paper awarded on "Intangibles – Enhancing Access To Cities' Cultural Heritage Through Interpretation, International Journal Of Culture, Tourism And Hospitality Research, Emerald Group, Vol. 7, n. 1,2013;

2021 AIDDA association Award for commitment in the field of stainable development

2018 FIDAPA BPW Italy Excellence Woman for her career achievement.

2012 career achievements award by the Alumni of Salford University of the Great Manchester;

Editorial activity

Engineering, Construction and Architectural Management Journal (ECAM); Energies (MDPI journals); Intelligent Building International Journal (Earthscan); Smart and Sustainable Built Environment (Emerald); International Journal of Sustainability in Higher Education (Emerald)

PERSONAL SKILLS

Mother tongue(s)
Other language(s)

Italian

English C2 Advanced, French A2 Elementary

Job-related skills

RUS President - The Italian University Network for Sustainable Development. She chairs the Coordinator Committee and manages a community of 800 delegates around 7 working groups (WG). Circular Economy Platform Coordinator in partnership with Environment Park https://www.envipark.com/progettireti/iniziative-strategiche/piattaforma-circular-economy/

Italian Sustainable Mobility and Infrastructure Minister. Expert Member of the Technical Structure

ADDITIONAL INFORMATION

Publications

total number of publications in peer-review journals 71 total Impact Factor (IF) (average IF/paper), > 4 total number of citations 4651 H index 32

Lombardi et al., 2022, The Consumption Footprint as possible indicator for environmental impact evaluation at city level. The case study of Turin (Italy). Sustainable Cities and Society, 79, 36-79 Lombardi et al., 2020, "Only Social Scientists Laughed": Reflections on Social Sciences and Humanities Integration in European Energy Projects, Energy Research and Social Science, 2020, 61, 13-42

Lombardi et al., 2019, A new clustering and visualization method to evaluate urban heat energy planning scenarios, Cities 88, 19-36,

Lombardi et al., 2018, A GIS-statistical approach for assessing built environment energy use at urban scale, Sustainable Cities and Society 37, 70-8

Lombardi et al., 2017, Urban energy planning procedure for sustainable development in the built environment: A review of available spatial approaches, Journal of Cleaner Production 165, 811-82 Lombardi et al., 2016, True green and sustainable university campuses? Toward a clusters approach, Sustainability 8 (1), 83

Lombardi et al., 2012, Modelling the smart city performance, Innovation: The European Journal of Social Science Research 25 (2), 137-149

Projects

SCORE - Supporting Consumer Ownership in Renewable Energies, H2020, 01.04.2018 - 31.03.2021 SHAPE-ENERGY - Social Sciences and Humanities for Advancing Policy in European Energy - H2020 project LCE32 01.02.2017-31.01.2019

POCACITO - Post-carbon cities in Europe: A long-term outlook (2014-2016), EU-7PQ,

DIMMER - District Information Modeling and Management for Energy Reduction - ICT Smartcities 2013 - FP7-SMARTCITIES-2013 - Small or medium scale focused research project (2013 - 2016) MILESECURE-2050 - Multidimensional Impact of the Low-carbon European Strategy on Energy Security, and Socio-Economic Dimension up to 2050 perspective, EU-7PQ, 1.01.2013-31.12.2015, Coordinator

UNI-metrics - Value metrics and policies for a Sustainable University campus, Marie Curie project, EU, January 2012 - December 2013 (Coordinator)

ResCult - Increasing Resilience of Cultural heritage: a supporting decision tool for the safeguarding of cultural assets, EU project, 01.01.2017 30.06.2018

Progetto "Rinascita dei Borghi", 09.10.2021-09.04.2023, coordinatore I, 87.500,00 €, EURISPES; EEB - Edifici a Zero Consumo Energetico in Distretti Urbani Intelligenti 01.01.2014-31.12.2017, Coordinatore locale, Ente: progetto nazionale Cluster

Torino, 29-01-2022