

Patrizia L Lombardi

List of Publications by Year in descending order

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54
papers

1,664
citations

448610

19
h-index

325983

40
g-index

56
all docs

56
docs citations

56
times ranked

1777
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable Development Goals and Current Sustainability Actions at Politecnico di Torino. World Sustainability Series, 2020, , 247-264.	0.3	2
2	"Only Social Scientists Laughed": Reflections on Social Sciences and Humanities Integration in European Energy Projects. Energy Research and Social Science, 2020, 61, 101342.	3.0	24
3	Definition of a Risk Assessment Model within a European Interoperable Database Platform (EID) for Cultural Heritage. Journal of Cultural Heritage, 2020, 46, 268-277.	1.5	28
4	Scenario Analysis for Incremental Community Planning in an African Context. Sustainability, 2020, 12, 8133.	1.6	2
5	Mainstreaming Energy Communities in the Transition to a Low-Carbon Future: A Methodological Approach. Energies, 2020, 13, 1597.	1.6	16
6	Multi-criteria Decision Analysis of a Building Element Integrating Energy Use, Environmental, Economic and Aesthetic Parameters in Its Life Cycle. Green Energy and Technology, 2020, , 463-477.	0.4	3
7	An interactive multi-criteria spatial decision support system for energy retrofiting of building stocks using CommunitiVIZ to support urban energy planning. Building and Environment, 2019, 163, 106233.	3.0	29
8	A new clustering and visualization method to evaluate urban heat energy planning scenarios. Cities, 2019, 88, 19-36.	2.7	34
9	Envisioning green solutions for reducing the ecological footprint of a university campus. International Journal of Sustainability in Higher Education, 2019, 20, 423-440.	1.6	26
10	Multi-criteria Spatial Decision Support System for Urban Energy Planning: An Interdisciplinary Integrated Methodological Approach. , 2019, , .		0
11	The role of prosumers in supporting renewable energies sources. IOP Conference Series: Earth and Environmental Science, 2019, 297, 012041.	0.2	4
12	The Evaluation of the Economic Impact of University Campuses Energy Initiatives: The UPC Case Study. Smart Innovation, Systems and Technologies, 2019, , 557-570.	0.5	0
13	Defining Energy Criteria in the Absence of Open Data. Advances in Environmental Engineering and Green Technologies Book Series, 2019, , 139-160.	0.3	0
14	A GIS-statistical approach for assessing built environment energy use at urban scale. Sustainable Cities and Society, 2018, 37, 70-84.	5.1	94
15	Low Carbon Scenarios for Europe: An Evaluation of Upscaling Low Carbon Experiments. Sustainability, 2018, 10, 848.	1.6	12
16	Intergenerational Justice in the Evaluation of Urban Regeneration Projects. Green Energy and Technology, 2018, , 341-347.	0.4	3
17	Evaluating the Smart and Sustainable Built Environment in Urban Planning. , 2018, , 890-905.		0
18	Urban energy planning procedure for sustainable development in the built environment: A review of available spatial approaches. Journal of Cleaner Production, 2017, 165, 811-827.	4.6	92

#	ARTICLE	IF	CITATIONS
19	A Mixed Methodology for Defining a New Spatial Decision Analysis towards Low Carbon Cities. <i>Procedia Engineering</i> , 2017, 198, 375-385.	1.2	12
20	Multicriteria Spatial Decision Support Systems for Future Urban Energy Retrofitting Scenarios. <i>Sustainability</i> , 2017, 9, 1252.	1.6	32
21	An Integrated Participative Spatial Decision Support System for Smart Energy Urban Scenarios: A Financial and Economic Approach. <i>Buildings</i> , 2017, 7, 103.	1.4	22
22	Is There a Place for Resilience Within Sustainable University Transition Management?. <i>World Sustainability Series</i> , 2017, , 303-324.	0.3	2
23	True Green and Sustainable University Campuses? Toward a Clusters Approach. <i>Sustainability</i> , 2016, 8, 83.	1.6	82
24	The role of nearly-zero energy buildings in the transition towards Post-Carbon Cities. <i>Sustainable Cities and Society</i> , 2016, 27, 324-337.	5.1	50
25	Towards a New Integrated Spatial Decision Support System in Urban Context. <i>Procedia, Social and Behavioral Sciences</i> , 2016, 223, 974-981.	0.5	9
26	Critical issues in spatial distribution of public housing estates and their implications on urban renewal in Hong Kong. <i>Smart and Sustainable Built Environment</i> , 2015, 4, 172-187.	2.2	10
27	New spatial decision support systems for sustainable urban and regional development. <i>Smart and Sustainable Built Environment</i> , 2015, 4, 45-66.	2.2	18
28	The Role of Nearly-zero Energy Buildings in the Definition of Post- Carbon Cities. <i>Energy Procedia</i> , 2015, 78, 687-692.	1.8	5
29	Smart City as a Mobile Technology: Critical Perspectives on Urban Development Policies. <i>Public Administration and Information Technology</i> , 2015, , 147-161.	0.6	30
30	Web and Cloud Management for Building Energy Reduction. , 2015, , 1557-1572.		1
31	Evaluating the Smart and Sustainable Built Environment in Urban Planning. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2015, , 44-59.	0.3	3
32	Web and Cloud Management for Building Energy Reduction. <i>Advances in Web Technologies and Engineering Book Series</i> , 2014, , 340-355.	0.4	0
33	eâ€Participation Model for Sustainable Cultural Tourism Management: a Bottomâ€Up Approach. <i>International Journal of Tourism Research</i> , 2013, 15, 35-51.	2.1	38
34	Intangibles: enhancing access to cities' cultural heritage through interpretation. <i>International Journal of Culture, Tourism and Hospitality Research</i> , 2013, 7, 68-77.	1.6	15
35	Beyond energy efficiency in evaluating sustainable development in planning and the built environment. <i>International Journal of Sustainable Building Technology and Urban Development</i> , 2013, 4, 274-282.	1.0	17
36	Modelling the smart city performance. <i>Innovation: the European Journal of Social Science Research</i> , 2012, 25, 137-149.	0.9	662

#	ARTICLE	IF	CITATIONS
37	An Advanced Triple-Helix Network Model for Smart Cities Performance. , 2012, , 1548-1562.		21
38	Managing the green IT agenda. Intelligent Buildings International, 2011, 3, 41-45.	1.3	7
39	The IntelCities Community of Practice: The Capacity-Building, Co-Design, Evaluation, and Monitoring of E-Government Services. Journal of Urban Technology, 2011, 18, 17-38.	2.5	29
40	Strategic management plan evaluation of a river basin district. Management of Environmental Quality, 2010, 21, 32-44.	2.2	2
41	Widening the Disciplinary Scope of eParticipation. Reflections after a Research on Tourism and Cultural Heritage. Lecture Notes in Computer Science, 2010, , 140-150.	1.0	11
42	Evaluation of sustainable urban redevelopment scenarios. Proceedings of the Institution of Civil Engineers: Urban Design and Planning, 2009, 162, 179-186.	0.6	4
43	The challenge of the e-Agora metrics: the social construction of meaningful measurements. International Journal of Sustainable Development, 2009, 12, 210.	0.1	7
44	The Challenge of Designing User-Centric E-Services. , 2009, , 461-478.		8
45	Evaluation of Scenarios of a Southern-European Intelligent City of the Future. , 2008, , 43-52.		0
46	SUSTAINABLE URBAN DEVELOPMENT: THE FRAMEWORK AND DIRECTORY OF ASSESSMENT METHODS. Journal of Environmental Assessment Policy and Management, 2002, 04, 171-197.	4.3	27
47	A vision and methodology for integrated sustainable urban development: BEQUEST. Building Research and Information, 2002, 30, 83-94.	2.0	83
48	Bequest: The framework and directory of assessment methods. International Journal of Life Cycle Assessment, 2001, 6, 373-383.	2.2	22
49	Decision making in urban regeneration plans. Engineering, Construction and Architectural Management, 1997, 4, 127-142.	1.8	3
50	Decision making in urban regeneration plans. Engineering, Construction and Architectural Management, 1997, 4, 127-142.	1.8	2
51	Environmental sustainability and information systems: The similarity. Systemic Practice and Action Research, 1997, 10, 473-489.	0.3	13
52	Use of capillary gas chromatography/sensory analysis as an additional tool for sampling technique comparison in peach aroma analysis. Journal of High Resolution Chromatography, 1995, 18, 309-314.	2.0	19
53	An Advanced Triple-Helix Network Model for Smart Cities Performance. Advances in Environmental Engineering and Green Technologies Book Series, 0, , 59-73.	0.3	24
54	The Potential of E-Participation in Sustainable Development Evaluation. , 0, , 1-16.		4