

Monica Salvia

List of Publications by Year in descending order

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36
papers

1,675
citations

471509

17
h-index

434195

31
g-index

38
all docs

38
docs citations

38
times ranked

1657
citing authors

#	ARTICLE	IF	CITATIONS
1	How are cities planning to respond to climate change? Assessment of local climate plans from 885 cities in the EU-28. <i>Journal of Cleaner Production</i> , 2018, 191, 207-219.	9.3	361
2	Climate change response in Europe: what's the reality? Analysis of adaptation and mitigation plans from 200 urban areas in 11 countries. <i>Climatic Change</i> , 2014, 122, 331-340.	3.6	293
3	Will climate mitigation ambitions lead to carbon neutrality? An analysis of the local-level plans of 327 cities in the EU. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 135, 110253.	16.4	275
4	National climate policies across Europe and their impacts on cities strategies. <i>Journal of Environmental Management</i> , 2016, 168, 36-45.	7.8	127
5	Dedicated versus mainstreaming approaches in local climate plans in Europe. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 112, 948-959.	16.4	73
6	Urban climate change mitigation and adaptation planning: Are Italian cities ready?. <i>Cities</i> , 2019, 91, 93-105.	5.6	69
7	Climate change adaptation policies and plans: A survey in 11 South East European countries. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 81, 3041-3050.	16.4	46
8	Life Cycle Assessment, ExternE and Comprehensive Analysis for an integrated evaluation of the environmental impact of anthropogenic activities. <i>Renewable and Sustainable Energy Reviews</i> , 2009, 13, 1039-1048.	16.4	33
9	An educational awareness program to reduce energy consumption in schools. <i>Journal of Cleaner Production</i> , 2021, 278, 123949.	9.3	33
10	Environmental and economic effects of renewable energy sources use on a local case study. <i>Energy Policy</i> , 2003, 31, 443-457.	8.8	32
11	Waste management system optimisation for Southern Italy with MARKAL model. <i>Resources, Conservation and Recycling</i> , 2002, 34, 91-106.	10.8	29
12	Energy systems modelling to support key strategic decisions in energy and climate change at regional scale. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 42, 394-414.	16.4	25
13	Local strategies and action plans towards resource efficiency in South East Europe. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 68, 286-305.	16.4	24
14	Creating a sustainable and resource efficient future: A methodological toolkit for municipalities. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 50, 480-496.	16.4	23
15	A model for representing the Italian energy system: The NEEDS-TIMES experience. <i>Renewable and Sustainable Energy Reviews</i> , 2009, 13, 763-776.	16.4	22
16	Waste management modeling by MARKAL model: A case study for Basilicata Region. <i>Environmental Modeling and Assessment</i> , 2000, 5, 19-27.	2.2	21
17	Climate mitigation in the Mediterranean Europe: An assessment of regional and city-level plans. <i>Journal of Environmental Management</i> , 2021, 295, 113146.	7.8	21
18	Approaching the Kyoto targets: a case study for Basilicata region (Italy). <i>Renewable and Sustainable Energy Reviews</i> , 2004, 8, 73-90.	16.4	19

#	ARTICLE	IF	CITATIONS
19	Multi-level climate change planning: An analysis of the Italian case. Journal of Environmental Management, 2021, 289, 112469.	7.8	19
20	Comprehensive modelling for approaching the Kyoto targets on a local scale. Renewable and Sustainable Energy Reviews, 2003, 7, 249-270.	16.4	17
21	A Methodological Integrated Approach to Analyse Climate Change Effects in Agri-Food Sector: The TIMES Water-Energy-Food Module. International Journal of Environmental Research and Public Health, 2020, 17, 7703.	2.6	17
22	TIMES-EU: a Pan-European model integrating LCA and external costs. International Journal of Sustainable Development and Planning, 2008, 3, 180-194.	0.7	17
23	Contribution of the Basilicata region to decarbonisation of the energy system: results of a scenario analysis. Renewable and Sustainable Energy Reviews, 2021, 138, 110544.	16.4	16
24	Improving policy making and strategic planning competencies of public authorities in the energy management of municipal public buildings: The PrioritEE toolbox and its application in five mediterranean areas. Renewable and Sustainable Energy Reviews, 2021, 135, 110106.	16.4	15
25	Promoting smartness among local areas in a Southern Italian region: The Smart Basilicata Project. Indoor and Built Environment, 2016, 25, 1024-1038.	2.8	14
26	Assessment of externalities related to global and local air pollutants with the NEEDS-TIMES Italy model. Renewable and Sustainable Energy Reviews, 2010, 14, 404-412.	16.4	12
27	How to Prioritize Energy Efficiency Intervention in Municipal Public Buildings to Decrease CO2 Emissions? A Case Study from Italy. International Journal of Environmental Research and Public Health, 2020, 17, 4434.	2.6	7
28	New Metropolitan Perspectives. Smart Innovation, Systems and Technologies, 2019, , .	0.6	5
29	Integration of country energy system models in a Pan European framework for supporting EU policies. WIT Transactions on Ecology and the Environment, 2006, , .	0.0	3
30	Supporting citiesâ€™ efforts towards a highly efficient and sustainable resource-efficient future: the RE-SEETies integrated toolkit. WIT Transactions on Ecology and the Environment, 2014, , .	0.0	1
31	Designing a Social Urban Networks to Promote Smart Participation in Matera (Italy). Springer Tracts in Civil Engineering, 2017, , 143-157.	0.5	0
32	Reply to Comment on Pietrapertosa et al. How to Prioritize Energy Efficiency Intervention in Municipal Public Buildings to Decrease CO2 Emissions? A Case Study from Italy. Int. J. Environ. Res. Public Health 2020, 17, 4434. International Journal of Environmental Research and Public Health, 2021, 18, 3760.	2.6	0
33	Comprehensive Energy Systems Analysis Support Tools for Decision Making. , 2010, , 272-295.		0
34	Interregional Cooperation as a Key Tool for the Achievement of Strategic-Energy and Climate Targets: The Experience of the INTERREG IVC RENERGY and SEE RE-SEETies Projects. Green Energy and Technology, 2017, , 335-352.	0.6	0
35	Energy and Climate Planning: The Role of Analytical Tools and Soft Measures. , 2017, , 13-47.		0
36	Energy and Climate Planning: The Role of Analytical Tools and Soft Measures. , 2017, , 13-48.		0