

Monica Salvia

List of Publications by Year in descending order

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36
papers

1,675
citations

535685

17
h-index

488211

31
g-index

38
all docs

38
docs citations

38
times ranked

1865
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.	4.6	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.	1.7	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.	8.2	275
4	National climate policies across Europe and their impacts on cities strategies. <i>Journal of Environmental Management</i> , 2016, 168, 36-45.	3.8	127
5	Dedicated versus mainstreaming approaches in local climate plans in Europe. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 112, 948-959.	8.2	73
6	Urban climate change mitigation and adaptation planning: Are Italian cities ready?. <i>Cities</i> , 2019, 91, 93-105.	2.7	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.	8.2	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.	8.2	33
9	An educational awareness program to reduce energy consumption in schools. <i>Journal of Cleaner Production</i> , 2021, 278, 123949.	4.6	33
10	Environmental and economic effects of renewable energy sources use on a local case study. <i>Energy Policy</i> , 2003, 31, 443-457.	4.2	32
11	Waste management system optimisation for Southern Italy with MARKAL model. <i>Resources, Conservation and Recycling</i> , 2002, 34, 91-106.	5.3	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.	8.2	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.	8.2	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.	8.2	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.	8.2	22
16	Waste management modeling by MARKAL model: A case study for Basilicata Region. <i>Environmental Modeling and Assessment</i> , 2000, 5, 19-27.	1.2	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.	3.8	21
18	Approaching the Kyoto targets: a case study for Basilicata region (Italy). <i>Renewable and Sustainable Energy Reviews</i> , 2004, 8, 73-90.	8.2	19

#	ARTICLE	IF	CITATIONS
19	Multi-level climate change planning: An analysis of the Italian case. <i>Journal of Environmental Management</i> , 2021, 289, 112469.	3.8	19
20	Comprehensive modelling for approaching the Kyoto targets on a local scale. <i>Renewable and Sustainable Energy Reviews</i> , 2003, 7, 249-270.	8.2	17
21	A Methodological Integrated Approach to Analyse Climate Change Effects in Agri-Food Sector: The TIMES Water-Energy-Food Module. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7703.	1.2	17
22	TIMES-EU: a Pan-European model integrating LCA and external costs. <i>International Journal of Sustainable Development and Planning</i> , 2008, 3, 180-194.	0.3	17
23	Contribution of the Basilicata region to decarbonisation of the energy system: results of a scenario analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 138, 110544.	8.2	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. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 135, 110106.	8.2	15
25	Promoting smartness among local areas in a Southern Italian region: The Smart Basilicata Project. <i>Indoor and Built Environment</i> , 2016, 25, 1024-1038.	1.5	14
26	Assessment of externalities related to global and local air pollutants with the NEEDS-TIMES Italy model. <i>Renewable and Sustainable Energy Reviews</i> , 2010, 14, 404-412.	8.2	12
27	How to Prioritize Energy Efficiency Intervention in Municipal Public Buildings to Decrease CO2 Emissions? A Case Study from Italy. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4434.	1.2	7
28	New Metropolitan Perspectives. <i>Smart Innovation, Systems and Technologies</i> , 2019, , .	0.5	5
29	Integration of country energy system models in a Pan European framework for supporting EU policies. <i>WIT Transactions on Ecology and the Environment</i> , 2006, , .	0.0	3
30	Supporting citiesâ€™ efforts towards a highly efficient and sustainable resource-efficient future: the RE-SEEties integrated toolkit. <i>WIT Transactions on Ecology and the Environment</i> , 2014, , .	0.0	1
31	Designing a Social Urban Networks to Promote Smart Participation in Matera (Italy). <i>Springer Tracts in Civil Engineering</i> , 2017, , 143-157.	0.3	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. <i>Int. J. Environ. Res. Public Health</i> 2020, 17, 4434. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3760.	1.2	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. <i>Green Energy and Technology</i> , 2017, , 335-352.	0.4	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