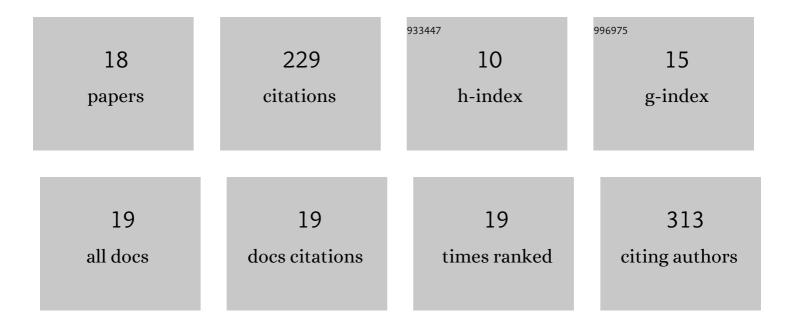
Jessica Balest

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4942348/publications.pdf Version: 2024-02-01



IFSSICA RALFST

#	Article	IF	CITATIONS
1	Social practices and energy use at home during the first Italian lockdown due to Covid-19. Sustainable Cities and Society, 2022, 78, 103536.	10.4	19
2	Contesto socio-culturale ed efficienza energetica nell'abitazione. Sociologia Urbana E Rurale, 2021, , 83-99.	0.1	2
3	Propensity to Choose Electric Vehicles in Cross-Border Alpine Regions. Sustainability, 2021, 13, 4583.	3.2	4
4	Materiality, meanings, and competences for historic rural buildings: a social practice approach for engaging local communities in energy transition. IOP Conference Series: Earth and Environmental Science, 2021, 863, 012021.	0.3	3
5	Office Occupants' Perspective Dealing with Energy Flexibility: A Large-Scale Survey in the Province of Bolzano. Energies, 2020, 13, 4312.	3.1	5
6	Municipal transitions: The social, energy, and spatial dynamics of sociotechnical change in South Tyrol, Italy. Energy Research and Social Science, 2019, 54, 211-223.	6.4	12
7	Sustainable energy governance in South Tyrol (Italy): A probabilistic bipartite network model. Journal of Cleaner Production, 2019, 221, 854-862.	9.3	5
8	GIS-based approach for assessing the energy potential and the financial feasibility of run-off-river hydro-power in Alpine valleys. Applied Energy, 2018, 216, 709-723.	10.1	31
9	Local reflections on low-carbon energy systems: A systematic review of actors, processes, and networks of local societies. Energy Research and Social Science, 2018, 42, 170-181.	6.4	14
10	The formulation of the National Forest Programme in the Czech Republic: A qualitative survey. Forest Policy and Economics, 2018, 89, 16-21.	3.4	6
11	In search of behavioural and social levers for effective social housing retrofit programs. Energy and Buildings, 2018, 172, 517-524.	6.7	35
12	Social Acceptance of Energy Retrofit in Social Housing: Beyond the Technological Viewpoint. Green Energy and Technology, 2018, , 167-177.	0.6	1
13	Co-benefits of Smart and Sustainable Energy District Projects: An Overview of Economic Assessment Methodologies. Green Energy and Technology, 2017, , 127-164.	0.6	18
14	Analysis of the effective stakeholders' involvement in the development of National Forest Programmes in Europe. International Forestry Review, 2016, 18, 13-28.	0.6	15
15	Experts' opinions on the effects of renewable energy development on ecosystem services in the Alpine region. Journal of Renewable and Sustainable Energy, 2016, 8, .	2.0	17
16	Power of Forest Stakeholders in the Participatory Decision Making Process: A Case Study in Northern Italy. Acta Silvatica Et Lignaria Hungarica, 2016, 12, 9-22.	0.3	17
17	Exploring Residents' Willingness to Pay for Renewable Energy Supply: Evidences from an Italian Case Study. Journal of Environmental Accounting and Management, 2016, 4, 105-113.	0.5	6
18	Stakeholders' preferences and the assessment of forest ecosystem services: a comparative analysis in Italy. Journal of Forest Science, 2014, 60, 472-483.	1.1	18