

Fabio Zagonari

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

431
citations

11
h-index

20
g-index

43
ext. papers

516
ext. citations

3.7
avg, IF

4.59
L-index

#	Paper	IF	Citations
40	THESEUS decision support system for coastal risk management. <i>Coastal Engineering</i> , 2014 , 87, 218-239	4.8	55
39	Balancing tourism education and training. <i>International Journal of Hospitality Management</i> , 2009 , 28, 2-9	8.3	51
38	The Governance of Multi-Use Platforms at Sea for Energy Production and Aquaculture: Challenges for Policy Makers in European Seas. <i>Sustainability</i> , 2016 , 8, 333	3.6	42
37	Boosting Blue Growth in a Mild Sea: Analysis of the Synergies Produced by a Multi-Purpose Offshore Installation in the Northern Adriatic, Italy. <i>Sustainability</i> , 2015 , 7, 6804-6853	3.6	32
36	A heterogeneous multi-criteria multi-expert decision-support system for scoring combinations of flood mitigation and recovery options. <i>Environmental Modelling and Software</i> , 2013 , 49, 152-165	5.2	30
35	International Pollution Problems: Unilateral Initiatives by Environmental Groups in One Country. <i>Journal of Environmental Economics and Management</i> , 1998 , 36, 46-69	5.3	26
34	Participatory Design of Multi-Use Platforms at Sea. <i>Sustainability</i> , 2016 , 8, 127	3.6	25
33	Using ecosystem services in decision-making to support sustainable development: Critiques, model development, a case study, and perspectives. <i>Science of the Total Environment</i> , 2016 , 548-549, 25-32	10.2	21
32	Sustainable, Just, Equal, and Optimal Groundwater Management Strategies to Cope with Climate Change: Insights from Brazil. <i>Water Resources Management</i> , 2010 , 24, 3731-3756	3.7	18
31	Integrated coastal management: top-down vs. community-based approaches. <i>Journal of Environmental Management</i> , 2008 , 88, 796-804	7.9	15
30	Four Sustainability Paradigms for Environmental Management: A Methodological Analysis and an Empirical Study Based on 30 Italian Industries. <i>Sustainability</i> , 2016 , 8, 504	3.6	14
29	Environmental sustainability is not worth pursuing unless it is achieved for ethical reasons. <i>Palgrave Communications</i> , 2020 , 6,	5.3	10
28	Comparing Religious Environmental Ethics to Support Efforts to Achieve Local and Global Sustainability: Empirical Insights Based on a Theoretical Framework. <i>Sustainability</i> , 2020 , 12, 2590	3.6	9
27	Choosing among weight-estimation methods for multi-criterion analysis: A case study for the design of multi-purpose offshore platforms. <i>Applied Soft Computing Journal</i> , 2016 , 39, 1-10	7.5	8
26	A negotiation support system for disputes between Iraq and Turkey over the Tigris-Euphrates basin. <i>Journal of Hydrology</i> , 2014 , 514, 65-84	6	8
25	An optimization model for integrated urban planning: development and application to Algeria's Reghaïf and Heraoua municipalities. <i>Environmental Management</i> , 2011 , 47, 937-59	3.1	8
24	Technology improvements and value changes for sustainable happiness: a cross-development analytical model. <i>Sustainability Science</i> , 2015 , 10, 687-698	6.4	7

23	Responsibility, inequality, efficiency, and equity in four sustainability paradigms: insights for the global environment from a cross-development analytical model. <i>Environment, Development and Sustainability</i> , 2019 , 21, 2733-2772	4.5	6
22	(Moral) philosophy and (moral) theology can function as (behavioural) science: a methodological framework for interdisciplinary research. <i>Quality and Quantity</i> , 2019 , 53, 3131-3158	2.4	5
21	Implementing a trans-boundary flood risk management plan: a method for determining willingness to cooperate and case study for the Scheldt estuary. <i>Natural Hazards</i> , 2013 , 66, 1101-1133	3	5
20	How demand affects optimal prices and product differentiation*. <i>Papers in Regional Science</i> , 2003 , 82, 555-568	1.8	5
19	Religious and secular ethics offer complementary strategies to achieve environmental sustainability. <i>Humanities and Social Sciences Communications</i> , 2021 , 8,	2.8	5
18	Which Ethics Will Make us Individually and Socially Happier? A Cross-Culture and Cross-Development Analytical Model. <i>Journal of Happiness Studies</i> , 2011 , 12, 77-103	3.7	4
17	Which Attitudes Will Make us Individually and Socially Happier and Healthier? A Cross-Culture and Cross-Development Analytical Model. <i>Journal of Happiness Studies</i> , 2016 , 17, 2527-2554	3.7	3
16	Scientific Production and Productivity for Characterizing an Author's Publication History: Simple and Nested Gini and Hirsch Indexes Combined. <i>Publications</i> , 2019 , 7, 32	1.7	2
15	Multi-Criteria, Cost-Benefit, and Life-Cycle Analyses for Decision-Making to Support Responsible, Sustainable, and Alternative Tourism. <i>Sustainability</i> , 2019 , 11, 1038	3.6	2
14	Coherence, Causality, and Effectiveness of the EU Environmental Policy System: Results of Complementary Statistical and Econometric Analyses. <i>Environmental and Resource Economics</i> , 2018 , 70, 1-29	4.4	2
13	An Optimization Model for Integrated Coastal Management: Development and a Case Study Using Italy's Comacchio Municipality. <i>Environmental Modeling and Assessment</i> , 2013 , 18, 115-133	2	2
12	Decommissioning vs. reusing offshore gas platforms within ethical decision-making for sustainable development: Theoretical framework with application to the Adriatic Sea. <i>Ocean and Coastal Management</i> , 2021 , 199, 105409	3.9	2
11	Socio-economic Analysis of a Selected Multi-use Offshore Site in the Mediterranean Sea 2017 , 85-101		1
10	Learning and dynamic choices under uncertainty: From weighted regret and rejoice to expected utility. <i>Managerial and Decision Economics</i> , 2019 , 40, 292-308	1.1	1
9	Scholarships versus training for happiness gained from an education in creativity: A dynamic analytical model. <i>Higher Education Quarterly</i> , 2019 , 73, 374-391	1.3	1
8	Responsibility, Inequality, Efficiency, and Equity in Four Sustainability Paradigms: Insights for the Global Environment from a Cross-Development Analytical Model. <i>SSRN Electronic Journal</i> , 2017 ,	1	1
7	Scientific Production and Productivity in Curriculum Vitae Characterisation: Simple and Nested H Indices that Support Cross-Disciplinary Comparisons. <i>SSRN Electronic Journal</i> , 2017 ,	1	1
6	Decision Making Processes Under Uncertainty: An Econometric Analysis. <i>Economic Journal</i> , 1995 , 105, 1403	2.9	1

5	A non-probabilistic methodology for reliable sustainability planning: An application to the Iraqi national irrigation system. <i>Applied Mathematical Modelling</i> , 2016 , 40, 10563-10577	4.5	1
4	Coping with the Inequity and Inefficiency of the H-Index: A Cross-Disciplinary Analytical Model. <i>Publishing Research Quarterly</i> , 2019 , 35, 285-300	0.6	1
3	Foreign direct investment vs. cross-border trade in environmental services with ethical spillovers: a theoretical model based on panel data. <i>Journal of Environmental Economics and Policy</i> , 2021 , 10, 130-154	1.8	1
2	Responsibility, inequality, efficiency, and equity in four sustainability paradigms: Policies for a shared sea from a multi-country analytical model. <i>Marine Policy</i> , 2018 , 87, 123-134	3.5	0
1	Social benefits and individual costs of creativity in art and science: A statistical analysis based on a theoretical framework.. <i>PLoS ONE</i> , 2022 , 17, e0265446	3.7	