

Fabio Zagonari

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

593
citations

686830

13
h-index

642321

23
g-index

43
all docs

43
docs citations

43
times ranked

730
citing authors

#	ARTICLE	IF	CITATIONS
1	THESEUS decision support system for coastal risk management. Coastal Engineering, 2014, 87, 218-239.	1.7	69
2	Balancing tourism education and training. International Journal of Hospitality Management, 2009, 28, 2-9.	5.3	64
3	The Governance of Multi-Use Platforms at Sea for Energy Production and Aquaculture: Challenges for Policy Makers in European Seas. Sustainability, 2016, 8, 333.	1.6	57
4	Boosting Blue Growth in a Mild Sea: Analysis of the Synergies Produced by a Multi-Purpose Offshore Installation in the Northern Adriatic, Italy. Sustainability, 2015, 7, 6804-6853.	1.6	39
5	A heterogeneous multi-criteria multi-expert decision-support system for scoring combinations of flood mitigation and recovery options. Environmental Modelling and Software, 2013, 49, 152-165.	1.9	35
6	International Pollution Problems: Unilateral Initiatives by Environmental Groups in One Country. Journal of Environmental Economics and Management, 1998, 36, 46-69.	2.1	32
7	Participatory Design of Multi-Use Platforms at Sea. Sustainability, 2016, 8, 127.	1.6	31
8	Using ecosystem services in decision-making to support sustainable development: Critiques, model development, a case study, and perspectives. Science of the Total Environment, 2016, 548-549, 25-32.	3.9	29
9	Sustainable, Just, Equal, and Optimal Groundwater Management Strategies to Cope with Climate Change: Insights from Brazil. Water Resources Management, 2010, 24, 3731-3756.	1.9	24
10	Integrated coastal management: Top-down vs. community-based approaches. Journal of Environmental Management, 2008, 88, 796-804.	3.8	21
11	Environmental sustainability is not worth pursuing unless it is achieved for ethical reasons. Palgrave Communications, 2020, 6, .	4.7	20
12	Four Sustainability Paradigms for Environmental Management: A Methodological Analysis and an Empirical Study Based on 30 Italian Industries. Sustainability, 2016, 8, 504.	1.6	19
13	Comparing Religious Environmental Ethics to Support Efforts to Achieve Local and Global Sustainability: Empirical Insights Based on a Theoretical Framework. Sustainability, 2020, 12, 2590.	1.6	17
14	Religious and secular ethics offer complementary strategies to achieve environmental sustainability. Humanities and Social Sciences Communications, 2021, 8, .	1.3	15
15	An Optimization Model for Integrated Urban Planning: Development and Application to Algeria's Reghaia and Heraoua Municipalities. Environmental Management, 2011, 47, 937-959.	1.2	11
16	Technology improvements and value changes for sustainable happiness: a cross-development analytical model. Sustainability Science, 2015, 10, 687-698.	2.5	11
17	Choosing among weight-estimation methods for multi-criterion analysis: A case study for the design of multi-purpose offshore platforms. Applied Soft Computing Journal, 2016, 39, 1-10.	4.1	11
18	A negotiation support system for disputes between Iraq and Turkey over the Tigris-Euphrates basin. Journal of Hydrology, 2014, 514, 65-84.	2.3	10

#	ARTICLE	IF	CITATIONS
19	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.	1.6	9
20	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.	2.7	8
21	(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.	2.0	8
22	How demand affects optimal prices and product differentiation. <i>Papers in Regional Science</i> , 2003, 82, 555-568.	1.0	6
23	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.	1.9	5
24	Multi-Criteria, Cost-Benefit, and Life-Cycle Analyses for Decision-Making to Support Responsible, Sustainable, and Alternative Tourism. <i>Sustainability</i> , 2019, 11, 1038.	1.6	5
25	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.	1.9	4
26	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.	1.5	4
27	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.	2.0	4
28	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.	1.2	3
29	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.	1.5	3
30	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.	1.5	3
31	Decision Making Processes Under Uncertainty: An Econometric Analysis. <i>Economic Journal</i> , 1995, 105, 1403.	1.9	2
32	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.	2.2	2
33	Common Environment Policies in Different Sustainability Paradigms: Evidence From the Baltic, Adriatic, and Black Seas. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	2
34	Learning and dynamic choices under uncertainty: From weighted regret and rejoice to expected utility. <i>Managerial and Decision Economics</i> , 2019, 40, 292-308.	1.3	2
35	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.	1.9	2
36	Coping with the Inequity and Inefficiency of the H-Index: A Cross-Disciplinary Analytical Model. <i>Publishing Research Quarterly</i> , 2019, 35, 285-300.	0.4	2

#	ARTICLE	IF	CITATIONS
37	Responsibility, Inequality, Efficiency, and Equity in Four Sustainability Paradigms: Insights for the Global Environment from a Cross-Development Analytical Model. SSRN Electronic Journal, 0, , .	0.4	1
38	Scientific Production and Productivity in Curriculum Vitae Characterisation: Simple and Nested H Indices that Support Cross-Disciplinary Comparisons. SSRN Electronic Journal, 2017, , .	0.4	1
39	Scholarships versus training for happiness gained from an education in creativity: A dynamic analytical model. Higher Education Quarterly, 2019, 73, 374-391.	1.8	1
40	Which Attitudes Will Make Us Individually and Socially Happier and Healthier? A Cross-Culture and Cross-Development Analytical Model. SSRN Electronic Journal, 0, , .	0.4	0
41	Coherence, Efficiency, and Independence of the EU Environmental Policy System: Results of Complementary Statistical and Econometric Analyses. SSRN Electronic Journal, 0, , .	0.4	0
42	Social benefits and individual costs of creativity in art and science: A statistical analysis based on a theoretical framework. PLoS ONE, 2022, 17, e0265446.	1.1	0