

Maria Gomez-Rua

List of Publications by Year in descending order

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papers

184
citations

1040056

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all docs

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docs citations

15
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Allocating the costs of cleaning a river: expected responsibility versus median responsibility. <i>International Journal of Game Theory</i> , 2021, 50, 185-214.	0.5	3
2	A Cooperative Game for Upstreamâ€“Downstream River Flooding Risk Prevention in Four European River Basins. <i>Handbook of Environmental Chemistry</i> , 2021, , 1.	0.4	0
3	Allocating costs in set covering problems. <i>European Journal of Operational Research</i> , 2020, 284, 1074-1087.	5.7	10
4	River flooding risk prevention: A cooperative game theory approach. <i>Journal of Environmental Management</i> , 2019, 248, 109284.	7.8	23
5	A monotonic and merge-proof rule in minimum cost spanning tree situations. <i>Economic Theory</i> , 2017, 63, 813-826.	0.9	8
6	An axiomatic approach in minimum cost spanning tree problems with groups. <i>Annals of Operations Research</i> , 2015, 225, 45-63.	4.1	5
7	Sharing the costs of cleaning a river: the Upstream Responsibility rule. <i>Games and Economic Behavior</i> , 2015, 90, 134-150.	0.8	23
8	A new rule for source connection problems. <i>European Journal of Operational Research</i> , 2014, 234, 780-788.	5.7	14
9	Bargaining and membership. <i>Top</i> , 2014, 22, 800-814.	1.6	1
10	Sharing a polluted river through environmental taxes. <i>SERIEs</i> , 2013, 4, 137-153.	1.4	16
11	A cost allocation rule for -hop minimum cost spanning tree problems. <i>Operations Research Letters</i> , 2012, 40, 52-55.	0.7	8
12	Merge-proofness in minimum cost spanning tree problems. <i>International Journal of Game Theory</i> , 2011, 40, 309-329.	0.5	11
13	Balanced per capita contributions and level structure ofÂcooperation. <i>Top</i> , 2011, 19, 167-176.	1.6	18
14	Minimum cost spanning tree problems with groups. <i>Economic Theory</i> , 2010, 43, 227-262.	0.9	12
15	The axiomatic approach to three values in games with coalition structure. <i>European Journal of Operational Research</i> , 2010, 207, 795-806.	5.7	32