

Issofa Moyouwou

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

112
citations

1478505

6
h-index

1474206

9
g-index

28
all docs

28
docs citations

28
times ranked

46
citing authors

#	ARTICLE	IF	CITATIONS
1	Voters' preference diversity, concepts of agreement and Condorcet's paradox. <i>Quality and Quantity</i> , 2015, 49, 2345-2368.	3.7	17
2	Monotonicity paradoxes in three-candidate elections using scoring elimination rules. <i>Social Choice and Welfare</i> , 2018, 50, 1-33.	0.8	15
3	Asymptotic vulnerability of positional voting rules to coalitional manipulation. <i>Mathematical Social Sciences</i> , 2017, 89, 70-82.	0.5	13
4	The q -majority efficiency of positional rules. <i>Theory and Decision</i> , 2015, 79, 31-49.	1.0	11
5	The impact of voters' preference diversity on the probability of some electoral outcomes. <i>Mathematical Social Sciences</i> , 2013, 66, 352-365.	0.5	10
6	Metric rationalization of social welfare functions. <i>Mathematical Social Sciences</i> , 2014, 72, 14-23.	0.5	7
7	A note on Approval Voting and electing the Condorcet loser. <i>Mathematical Social Sciences</i> , 2016, 80, 115-122.	0.5	5
8	On the positive association of parliamentary social choice functions. <i>Social Choice and Welfare</i> , 2010, 35, 107-127.	0.8	4
9	Are Condorcet procedures so bad according to the reinforcement axiom?. <i>Social Choice and Welfare</i> , 2014, 42, 927-940.	0.8	4
10	A note on the non-emptiness of the stability set when individual preferences are weak orders. <i>Mathematical Social Sciences</i> , 2006, 52, 67-76.	0.5	3
11	Pareto violations of parliamentary voting systems. <i>Economic Theory</i> , 2007, 34, 331-358.	0.9	3
12	Violations of Independence under Amendment and Plurality Rules with Anonymous Voters. <i>Group Decision and Negotiation</i> , 2008, 17, 287-302.	3.3	3
13	Susceptibility to Manipulation by Sincere Truncation: The Case of Scoring Rules and Scoring Runoff Systems. <i>Studies in Choice and Welfare</i> , 2021, , 275-295.	0.2	3
14	Cooperative games on intersection closed systems and the Shapley value. <i>Mathematical Social Sciences</i> , 2020, 104, 15-22.	0.5	3
15	Susceptibility to coalitional strategic sponsoring. <i>Public Choice</i> , 2010, 144, 133-151.	1.7	2
16	Generalized Binary Constitutions and the Whole Set of Arrovian Social Welfare Functions. <i>Annals of Economics and Statistics</i> , 2011, , 187.	0.4	2
17	Axiomatizations for the Shapley-Shubik power index for games with several levels of approval in the input and output. <i>Social Choice and Welfare</i> , 2021, 56, 569-594.	0.8	2
18	Condorcet Efficiency of General Weighted Scoring Rules Under IAC: Indifference and Abstention. <i>Studies in Choice and Welfare</i> , 2021, , 55-73.	0.2	2

#	ARTICLE	IF	CITATIONS
19	The reinforcement axiom under sequential positional rules. <i>Social Choice and Welfare</i> , 2010, 35, 473-500.	0.8	1
20	Axiomatizing the Public Good Index via merging and new arrival properties. <i>Discrete Applied Mathematics</i> , 2021, 305, 86-102.	0.9	1
21	From Gehrlein-Fishburn's Method on Frequency Representation to a Direct Proof of Ehrhart's extended Conjecture. <i>Studies in Choice and Welfare</i> , 2021, , 367-398.	0.2	1
22	Manipulation of voting schemes with restricted beliefs. <i>Journal of Mathematical Economics</i> , 2008, 44, 1232-1242.	0.8	0
23	Avoiding Majority Dissatisfaction on a Series of Majority Decisions. <i>Group Decision and Negotiation</i> , 2017, 26, 453-471.	3.3	0
24	The equal-surplus Shapley value for chance-constrained games on finite sample spaces. <i>Mathematical Methods of Operations Research</i> , 2021, 93, 463-499.	1.0	0
25	Axiomatization of the counting rule for cost-sharing with possibly redundant items. <i>Social Choice and Welfare</i> , 2021, , 1-21.	0.8	0
26	STRATEGIC VOTING UNDER THE PLURALITY RULE WITHOUT THE COMMON KNOWLEDGE ASSUMPTION. , 2004, , .		0
27	IAC Probability Calculations in Voting Theory: Progress Report. <i>Studies in Choice and Welfare</i> , 2021, , 399-416.	0.2	0
28	Inconsistent weighting in weighted voting games. <i>Public Choice</i> , 0, , 1.	1.7	0