Miklós A Antal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8821435/publications.pdf

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27 877 16 25 papers citations h-index g-index

27 27 27 880 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Comparing electricity transitions: A historical analysis of nuclear, wind and solar power in Germany and Japan. Energy Policy, 2017, 101, 612-628.	4.2	130
2	Green growth and climate change: conceptual and empirical considerations. Climate Policy, 2016, 16, 165-177.	2.6	90
3	Green goals and full employment: Are they compatible?. Ecological Economics, 2014, 107, 276-286.	2.9	77
4	Re-spending rebound: A macro-level assessment for OECD countries and emerging economies. Energy Policy, 2014, 68, 585-590.	4.2	71
5	Perturbation Waves in Proteins and Protein Networks: Applications of Percolation and Game Theories in Signaling and Drug Design. Current Protein and Peptide Science, 2009, 10, 161-172.	0.7	59
6	Degrowth: A "missile word―that backfires?. Ecological Economics, 2016, 126, 182-187.	2.9	49
7	Macroeconomics, financial crisis and the environment: Strategies for a sustainability transition. Environmental Innovation and Societal Transitions, 2013, 6, 47-66.	2.5	47
8	Challenges in Assessing Public Opinion on Economic Growth Versus Environment: Considering European and US Data. Ecological Economics, 2018, 146, 265-272.	2.9	44
9	What are the social outcomes of climate policies? A systematic map and review of the ex-post literature. Environmental Research Letters, 2020, 15, 113006.	2.2	44
10	How realistic is green growth? Sectoral-level carbon intensity versus productivity. Journal of Cleaner Production, 2016, 129, 449-467.	4.6	36
11	Reviewing the scope and thematic focus of 100 000 publications on energy consumption, services and social aspects of climate change: a big data approach to demand-side mitigation ⟨sup⟩*⟨sup⟩. Environmental Research Letters, 2021, 16, 033001.	2.2	34
12	Is working less really good for the environment? A systematic review of the empirical evidence for resource use, greenhouse gas emissions and the ecological footprint. Environmental Research Letters, 2021, 16, 013002.	2.2	31
13	The behavioral basis of policies fostering long-run transitions: Stakeholders, limited rationality and social context. Futures, 2015, 69, 14-30.	1.4	29
14	The German energy transition in the British, Finnish and Hungarian news media. Nature Energy, 2018, 3, 994-1001.	19.8	29
15	The art of the cognitive war to save the planet. Ecological Economics, 2010, 69, 937-943.	2.9	24
16	How the regime hampered a transition to renewable electricity in Hungary. Environmental Innovation and Societal Transitions, 2019, 33, 162-182.	2.5	23
17	Post-growth strategies can be more feasible than techno-fixes: Focus on working time. Infrastructure Asset Management, 2018, 5, 230-236.	1.2	16
18	Nature as relationship partner: an old frame revisited. Environmental Education Research, 2015, 21, 1056-1078.	1.6	11

#	Article	IF	Citations
19	Policy measures to address bird interactions with power lines $\hat{a} \in \hat{a}$ a comparative case study of four countries. Ostrich, 2010, 81, 217-223.	0.4	9
20	A "parasite market― A competitive market of energy price comparison websites reduces consumer welfare. Energy Policy, 2020, 138, 111228.	4.2	8
21	Direct observation of Quincke rotation of disk shaped polymer composites in a uniform DC electric field. Composites Science and Technology, 2007, 67, 2884-2885.	3.8	7
22	The "Greenest Department Competition― an exemplary student-led project. Sustainability Accounting, Management and Policy Journal, 2013, 4, 366-383.	2.4	4
23	Modeling belief systems with scale-free networks. Neural Networks, 2009, 22, 1359-1371.	3.3	3
24	Diversification of strategic uncertainties in the business of environmental policy. Periodica Polytechnica, Social and Management Sciences, 2008, 16, 81.	0.2	1
25	Answer or publish - an online tool to bring down the barriers to participation in modern democracies. International Journal of Public Policy, 2013, 9, 131.	0.1	1
26	Applications of finite groups to iterative problems in reactor physics. Applied Numerical Mathematics, 2009, 59, 1237-1257.	1.2	0
27	Answer or Publish – Energizing Online Democracy. Communications in Computer and Information Science, 2009, , 411-419.	0.4	O