

# MiklÅ³s A Antal

## List of Publications by Year in descending order

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

Version: 2024-02-01

27  
papers

877  
citations

516215

16  
h-index

580395

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

880  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing electricity transitions: A historical analysis of nuclear, wind and solar power in Germany and Japan. <i>Energy Policy</i> , 2017, 101, 612-628.	4.2	130
2	Green growth and climate change: conceptual and empirical considerations. <i>Climate Policy</i> , 2016, 16, 165-177.	2.6	90
3	Green goals and full employment: Are they compatible?. <i>Ecological Economics</i> , 2014, 107, 276-286.	2.9	77
4	Re-spending rebound: A macro-level assessment for OECD countries and emerging economies. <i>Energy Policy</i> , 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. <i>Current Protein and Peptide Science</i> , 2009, 10, 161-172.	0.7	59
6	Degrowth: A "missile word" that backfires?. <i>Ecological Economics</i> , 2016, 126, 182-187.	2.9	49
7	Macroeconomics, financial crisis and the environment: Strategies for a sustainability transition. <i>Environmental Innovation and Societal Transitions</i> , 2013, 6, 47-66.	2.5	47
8	Challenges in Assessing Public Opinion on Economic Growth Versus Environment: Considering European and US Data. <i>Ecological Economics</i> , 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. <i>Environmental Research Letters</i> , 2020, 15, 113006.	2.2	44
10	How realistic is green growth? Sectoral-level carbon intensity versus productivity. <i>Journal of Cleaner Production</i> , 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> . <i>Environmental Research Letters</i> , 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. <i>Environmental Research Letters</i> , 2021, 16, 013002.	2.2	31
13	The behavioral basis of policies fostering long-run transitions: Stakeholders, limited rationality and social context. <i>Futures</i> , 2015, 69, 14-30.	1.4	29
14	The German energy transition in the British, Finnish and Hungarian news media. <i>Nature Energy</i> , 2018, 3, 994-1001.	19.8	29
15	The art of the cognitive war to save the planet. <i>Ecological Economics</i> , 2010, 69, 937-943.	2.9	24
16	How the regime hampered a transition to renewable electricity in Hungary. <i>Environmental Innovation and Societal Transitions</i> , 2019, 33, 162-182.	2.5	23
17	Post-growth strategies can be more feasible than techno-fixes: Focus on working time. <i>Infrastructure Asset Management</i> , 2018, 5, 230-236.	1.2	16
18	Nature as relationship partner: an old frame revisited. <i>Environmental Education Research</i> , 2015, 21, 1056-1078.	1.6	11

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