Wolf Heinrich Reuter

List of Publications by Year in descending order

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840776 839539 15 546 11 18 citations h-index g-index papers 19 19 19 545 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Renewable energy investment: Policy and market impacts. Applied Energy, 2012, 97, 249-254.	10.1	119
2	Investment in wind power and pumped storage in a real options model. Renewable and Sustainable Energy Reviews, 2012, 16, 2242-2248.	16.4	80
3	National numerical fiscal rules: Not complied with, but still effective?. European Journal of Political Economy, 2015, 39, 67-81.	1.8	64
4	The case for fiscal rules. Economic Modelling, 2017, 60, 334-343.	3.8	54
5	Global food security & amp; adaptation under crop yield volatility. Technological Forecasting and Social Change, 2015, 98, 223-233.	11.6	33
6	When and why do countries break their national fiscal rules?. European Journal of Political Economy, 2019, 57, 125-141.	1.8	33
7	Optimal mitigation strategies with negative emission technologies and carbon sinks under uncertainty. Climatic Change, 2013, 118, 73-87.	3.6	32
8	Guide to the galaxy of EU regional funds recipients: evidence from new data. Empirica, 2019, 46, 103-150.	1.8	25
9	Fiscal Rules and Twin Deficits: The Link between Fiscal and External Balances. World Economy, 2017, 40, 21-35.	2.5	24
10	Measurement of fiscal rules: Introducing the application of partially ordered set (POSET) theory. Journal of Macroeconomics, 2015, 43, 108-123.	1.3	21
11	Escaping the climate policy uncertainty trap: options contracts for REDD+. Climate Policy, 2018, 18, 1227-1234.	5.1	20
12	Theoretical vs. empirical power indices: Do preferences matter?. European Journal of Political Economy, 2014, 36, 158-176.	1.8	11
13	Permits vs. offsets under investment uncertainty. Resources and Energy Economics, 2017, 49, 33-47.	2.5	7
14	Accounting for institutional quality in global forest modeling. Environmental Modelling and Software, 2018, 102, 250-259.	4.5	3
15	Propagation of changes in demand through international trade: A case study of China. World Economy, 2019, 42, 1259-1285.	2.5	3