

Emmanuel Hache

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

575
citations

840585

11
h-index

794469

19
g-index

26
all docs

26
docs citations

26
times ranked

535
citing authors

#	ARTICLE	IF	CITATIONS
1	Renewable energy source integration into power networks, research trends and policy implications: A bibliometric and research actors survey analysis. <i>Energy Policy</i> , 2019, 124, 23-35.	4.2	88
2	Critical raw materials and transportation sector electrification: A detailed bottom-up analysis in world transport. <i>Applied Energy</i> , 2019, 240, 6-25.	5.1	86
3	Do renewable energies improve energy security in the long run?. <i>International Economics</i> , 2018, 156, 127-135.	1.6	81
4	Does OPEC still exist as a cartel? An empirical investigation. <i>Energy Economics</i> , 2012, 34, 125-131.	5.6	54
5	Copper at the crossroads: Assessment of the interactions between low-carbon energy transition and supply limitations. <i>Resources, Conservation and Recycling</i> , 2020, 163, 105072.	5.3	47
6	Speculative trading and oil price dynamic: A study of the WTI market. <i>Energy Economics</i> , 2013, 36, 334-340.	5.6	36
7	Potential bottleneck in the energy transition: The case of cobalt in an accelerating electro-mobility world. <i>Resources Policy</i> , 2022, 75, 102516.	4.2	34
8	Beyond average energy consumption in the French residential housing market: A household classification approach. <i>Energy Policy</i> , 2017, 107, 82-95.	4.2	33
9	The impact of future power generation on cement demand: An international and regional assessment based on climate scenarios. <i>International Economics</i> , 2020, 163, 114-133.	1.6	28
10	Comparative environmental life cycle assessment of several powertrain types for cars and buses in France for two driving cycles: "worldwide harmonized light vehicle test procedure" cycle and urban cycle. <i>International Journal of Life Cycle Assessment</i> , 2020, 25, 1545-1565.	2.2	22
11	Who's winning the low-carbon innovation race? An assessment of countries' leadership in renewable energy technologies. <i>International Economics</i> , 2019, 160, 31-42.	1.6	19
12	La géopolitique des énergies renouvelables: amélioration de la sécurité énergétique et / ou nouvelles dépendances?. <i>Revue Internationale Et Strategique</i> , 2016, N° 101, 36-46.	0.0	12
13	Is the oil industry able to support a world that consumes 105 million barrels of oil per day in 2025?. <i>Oil and Gas Science and Technology</i> , 2019, 74, 88.	1.4	10
14	On the current account - biofuels link in emerging and developing countries: do oil price fluctuations matter?. <i>Energy Policy</i> , 2018, 116, 60-67.	4.2	9
15	Géonomie des infrastructures portuaires de la route de la soie maritime. <i>Revue Internationale Et Strategique</i> , 2017, N° 107, 85-94.	0.0	5
16	Les infrastructures de transport, reflet d'un monde en transition. <i>Revue Internationale Et Strategique</i> , 2017, N° 107, 53-60.	0.0	4
17	Géopolitique des protéines. <i>Revue Internationale Et Strategique</i> , 2015, n° 97, 36-46.	0.0	4
18	L'Inde a-t-elle besoin d'être industrielle pour devenir une grande puissance mondiale?. <i>Revue Internationale Et Strategique</i> , 2017, N° 106, 26-38.	0.0	2

#	ARTICLE	IF	CITATIONS
19	Un nouvel Âge de ruptures sur les marchés de lâ€™Ã©nergieÂ?. Revue Internationale Et Strategique, 2016, NÂ° 104, 39-48.	0.0	1
20	ChineÂ: lâ€™insertion commerciale comme catalyseur du dÃ©veloppementÂ?. Revue Internationale Et Strategique, 2017, NÂ° 108, 77-87.	0.0	0
21	Lâ€™OPEP peut-elle survivre dans un monde dâ€™abondance pÃ©troliÃ¨reÂ?. Revue Internationale Et Strategique, 2016, NÂ° 104, 59-68.	0.0	0
22	Ponts, ports, routes et transports intelligentsÂ: quelles infrastructures dans le monde de demainÂ?. Revue Internationale Et Strategique, 2017, NÂ° 107, 165-173.	0.0	0