

Slim Ben Youssef

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

2,749
citations

567247

15
h-index

610883

24
g-index

24
all docs

24
docs citations

24
times ranked

1608
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing environmental Kuznets curve hypothesis: The role of renewable and non-renewable energy consumption and trade in OECD countries. <i>Ecological Indicators</i> , 2016, 60, 824-831.	6.3	675
2	The environmental Kuznets curve, economic growth, renewable and non-renewable energy, and trade in Tunisia. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 47, 173-185.	16.4	371
3	The role of renewable energy and agriculture in reducing CO ₂ emissions: Evidence for North Africa countries. <i>Ecological Indicators</i> , 2017, 74, 295-301.	6.3	326
4	Does renewable energy consumption and health expenditures decrease carbon dioxide emissions? Evidence for sub-Saharan Africa countries. <i>Renewable Energy</i> , 2018, 127, 1011-1016.	8.9	233
5	Output, renewable energy consumption and trade in Africa. <i>Energy Policy</i> , 2014, 66, 11-18.	8.8	213
6	The dynamic linkage between renewable energy, tourism, CO ₂ emissions, economic growth, foreign direct investment, and trade. <i>Latin American Economic Review</i> , 2019, 28, .	0.1	164
7	Output, renewable and non-renewable energy consumption and international trade: Evidence from a panel of 69 countries. <i>Renewable Energy</i> , 2015, 83, 799-808.	8.9	156
8	The Role of Renewable Energy Consumption and Trade: Environmental Kuznets Curve Analysis for Sub-Saharan Africa Countries. <i>African Development Review</i> , 2015, 27, 288-300.	2.9	153
9	Renewable energy consumption and agriculture: evidence for cointegration and Granger causality for Tunisian economy. <i>International Journal of Sustainable Development and World Ecology</i> , 2017, 24, 149-158.	5.9	153
10	Renewable and fossil energy, terrorism, economic growth, and trade: Evidence from France. <i>Renewable Energy</i> , 2019, 139, 459-467.	8.9	63
11	Economic growth, combustible renewables and waste consumption, and CO ₂ emissions in North Africa. <i>Environmental Science and Pollution Research</i> , 2015, 22, 16022-16030.	5.3	50
12	The dynamic interaction between combustible renewables and waste consumption and international tourism: the case of Tunisia. <i>Environmental Science and Pollution Research</i> , 2015, 22, 12050-12061.	5.3	46
13	Combustible renewables and waste consumption, agriculture, CO ₂ emissions and economic growth in Brazil. <i>Carbon Management</i> , 2019, 10, 309-321.	2.4	46
14	Non-resident and resident patents, renewable and fossil energy, pollution, and economic growth in the USA. <i>Environmental Science and Pollution Research</i> , 2020, 27, 40795-40810.	5.3	27
15	Transboundary pollution, R&D spillovers and international trade. <i>Annals of Regional Science</i> , 2009, 43, 235-250.	2.1	20
16	Cooperating and Non-cooperating Firms in Inventive and Absorptive Research. <i>Journal of Optimization Theory and Applications</i> , 2013, 157, 229-251.	1.5	13
17	Do renewable energy and national patents impact the environmental sustainability of Tunisia?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 25248-25262.	5.3	10
18	Transboundary Pollution and Absorptive Capacity. <i>Environmental Modeling and Assessment</i> , 2011, 16, 205-211.	2.2	8

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19	Investigating the Interdependence Between Non-Hydroelectric Renewable Energy, Agricultural Value Added, and Arable Land Use in Argentina. <i>Environmental Modeling and Assessment</i> , 2019, 24, 533-546.	2.2	8
20	Regulation and Coordination of International Environmental Externalities with Incomplete Information and Costly Public Funds. <i>Journal of Public Economic Theory</i> , 2000, 2, 365-388.	1.1	5
21	Exploring the role of renewable energy and foreign and non-foreign patents on mitigating emissions: evidence for Tunisian economy. <i>Environmental Science and Pollution Research</i> , 2021, 28, 36018-36028.	5.3	5
22	The role of renewable energy in reducing terrorism: Evidence from Pakistan. <i>Renewable Energy</i> , 2021, 175, 1088-1100.	8.9	2
23	R&D IN CLEANER TECHNOLOGY AND INTERNATIONAL TRADE. <i>International Game Theory Review</i> , 2010, 12, 61-73.	0.5	1
24	Timing of Adoption of Clean Technologies, Transboundary Pollution and International Trade. <i>Economics</i> , 2014, 8, .	0.6	1