Mehdi Ben Jebli

List of Publications by Year
in descending order

35 papers	3,818 citations	218592 26 h-index	395590 33 g-index
35 all docs	35 docs citations	35 times ranked	2014 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. Ecological Indicators, 2016, 60, 824-831.	2.6	675
2	The environmental Kuznets curve, economic growth, renewable and non-renewable energy, and trade in Tunisia. Renewable and Sustainable Energy Reviews, 2015, 47, 173-185.	8.2	371
3	The role of renewable energy and agriculture in reducing CO 2 emissions: Evidence for North Africa countries. Ecological Indicators, 2017, 74, 295-301.	2.6	326
4	Does renewable energy consumption and health expenditures decrease carbon dioxide emissions? Evidence for sub-Saharan AfricaÂcountries. Renewable Energy, 2018, 127, 1011-1016.	4.3	233
5	Output, renewable energy consumption and trade in Africa. Energy Policy, 2014, 66, 11-18.	4.2	213
6	Analysis of the impact of renewable energy consumption and economic growth on carbon dioxide emissions in 12 MENA countries. Clean Technologies and Environmental Policy, 2019, 21, 871-885.	2.1	176
7	The dynamic linkage between renewable energy, tourism, CO2 emissions, economic growth, foreign direct investment, and trade. Latin American Economic Review, 2019, 28, .	0.3	164
8	Output, renewable and non-renewable energy consumption and international trade: Evidence from a panel of 69 countries. Renewable Energy, 2015, 83, 799-808.	4.3	156
9	The Role of Renewable Energy Consumption and Trade: Environmental Kuznets Curve Analysis for Subâ€Saharan Africa Countries. African Development Review, 2015, 27, 288-300.	1.5	153
10	Renewable energy consumption and agriculture: evidence for cointegration and Granger causality for Tunisian economy. International Journal of Sustainable Development and World Ecology, 2017, 24, 149-158.	3.2	153
11	Renewable energy, CO2 emissions and value added: Empirical evidence from countries with different income levels. Structural Change and Economic Dynamics, 2020, 53, 402-410.	2.1	135
12	Does export product quality and renewable energy induce carbon dioxide emissions: Evidence from leading complex and renewable energy economies. Renewable Energy, 2021, 171, 360-370.	4.3	132
13	Exploring the Role of Carbon Taxation Policies on CO2 Emissions: Contextual Evidence from Tax Implementation and Non-Implementation European Countries. Sustainability, 2020, 12, 8680.	1.6	95
14	Impacts of environmental taxes and technologies on greenhouse gas emissions: contextual evidence from leading emitter European countries. Environmental Science and Pollution Research, 2021, 28, 22758-22767.	2.7	81
15	The dynamic causal links between CO₂emissions from transport, real GDP, energy use and international tourism. International Journal of Sustainable Development and World Ecology, 2018, 25, 568-577.	3.2	80
16	Nexus between economic policy uncertainty, renewable & non-renewable energy and carbon emissions: Contextual evidence in carbon neutrality dream of USA. Renewable Energy, 2022, 185, 75-85.	4.3	80
17	Investigating the Effects of Meteorological Parameters on COVID-19: Case Study of New Jersey, United States. Environmental Research, 2020, 191, 110148.	3.7	66
18	Renewable and fossil energy, terrorism, economic growth, and trade: Evidence from France. Renewable Energy, 2019, 139, 459-467.	4.3	63

#	Article	IF	Citations
19	How coal and geothermal energies interact with industrial development and carbon emissions? An autoregressive distributed lags approach to the Philippines. Resources Policy, 2021, 74, 102342.	4.2	63
20	Investigation of the causal relationships between combustible renewables and waste consumption and CO 2 emissions in the case of Tunisian maritime and rail transport. Renewable and Sustainable Energy Reviews, 2017, 71, 820-829.	8.2	56
21	Economic growth, combustible renewables and waste consumption, and CO2 emissions in North Africa. Environmental Science and Pollution Research, 2015, 22, 16022-16030.	2.7	50
22	The dynamic interaction between combustible renewables and waste consumption and international tourism: the case of Tunisia. Environmental Science and Pollution Research, 2015, 22, 12050-12061.	2.7	46
23	Combustible renewables and waste consumption, agriculture, CO₂ emissions and economic growth in Brazil. Carbon Management, 2019, 10, 309-321.	1.2	46
24	On the causal links between health indicator, output, combustible renewables and waste consumption, rail transport, and CO2 emissions: the case of Tunisia. Environmental Science and Pollution Research, 2016, 23, 16699-16715.	2.7	37
25	Does economic progress and electricity price induce electricity demand: A new appraisal in context of Tunisia. Journal of Public Affairs, 2022, 22, e2379.	1.7	34
26	Renewable energy, trade diversification and environmental footprints: Evidence for Asia-Pacific Economic Cooperation (APEC). Renewable Energy, 2022, 187, 874-886.	4.3	30
27	The interdependence between CO2 emissions, economic growth, renewable and non-renewable energies, and service development: evidence from 65 countries. Climatic Change, 2020, 162, 193-212.	1.7	29
28	Can green trade save the environment? Introducing the Green (Trade) Openness Index. Environmental Science and Pollution Research, 2022, 29, 44091-44102.	2.7	26
29	What does the EKC theory leave behind? A state-of-the-art review and assessment ofÂexport diversification-augmented models. Environmental Monitoring and Assessment, 2022, 194, 414.	1.3	15
30	Industrial growth, clean energy generation, and pollution: evidence from top ten industrial countries. Environmental Science and Pollution Research, 2021, 28, 68407-68416.	2.7	13
31	Investigating the Interdependence Between Non-Hydroelectric Renewable Energy, Agricultural Value Added, and Arable Land Use in Argentina. Environmental Modeling and Assessment, 2019, 24, 533-546.	1.2	8
32	Exploring the Impact of Trading Green Technology Products on the Environment: Introducing the Green Openness Index. SSRN Electronic Journal, 0, , .	0.4	6
33	Exploring the role of renewable energy and foreign and non-foreign patents on mitigating emissions: evidence for Tunisian economy. Environmental Science and Pollution Research, 2021, 28, 36018-36028.	2.7	5
34	Timing of Adoption of Clean Technologies, Transboundary Pollution and International Trade. Economics, 2014, 8, .	0.2	1
35	Inspecting the influence of renewable energy and R&D in defending environmental quality: evidence for California. Environmental Science and Pollution Research, 2022, 29, 88751-88762.	2.7	1