

# Paul Adjei Kwakwa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5514026/publications.pdf>

Version: 2024-02-01

27  
papers

833  
citations

623734

14  
h-index

552781

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

472  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of natural resources extraction on energy consumption and carbon dioxide emission in Ghana. <i>International Journal of Energy Sector Management</i> , 2020, 14, 20-39.	2.3	139
2	Effects of changing trade structure and technical characteristics of the manufacturing sector on energy intensity in Ghana. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 35, 475-483.	16.4	106
3	The long-run effects of economic, demographic, and political indices on actual and potential CO2 emissions. <i>Journal of Environmental Management</i> , 2018, 218, 516-526.	7.8	94
4	Households' source separation behaviour and solid waste disposal options in Ghana's Millennium City. <i>Journal of Environmental Management</i> , 2020, 259, 110055.	7.8	68
5	The effect of energy and urbanisation on carbon dioxide emissions: evidence from Ghana. <i>OPEC Energy Review</i> , 2018, 42, 301-330.	1.9	54
6	Environmental Kuznets curve hypothesis in a financial development and natural resource extraction context: evidence from Tunisia. <i>Quantitative Finance and Economics</i> , 2018, 2, 981-1000.	3.1	44
7	The carbon dioxide emissions effect of income growth, electricity consumption and electricity power crisis. <i>Management of Environmental Quality</i> , 2021, 32, 470-487.	4.3	39
8	The long-run effects of energy use, urbanization and financial development on carbon dioxide emissions. <i>International Journal of Energy Sector Management</i> , 2020, 14, 1405-1424.	2.3	38
9	What determines renewable energy consumption? Startling evidence from Ghana. <i>International Journal of Energy Sector Management</i> , 2021, 15, 101-118.	2.3	36
10	Natural resources and economic growth: Does political regime matter for Tunisia?. <i>Journal of Public Affairs</i> , 2022, 22, e2707.	3.1	30
11	Electricity consumption in Egypt: a long-run analysis of its determinants. <i>OPEC Energy Review</i> , 2017, 41, 3-22.	1.9	26
12	The interrelationships among financial development, economic growth and environmental sustainability: evidence from Ghana. <i>Environmental Science and Pollution Research</i> , 2022, 29, 37057-37070.	5.3	24
13	When water is scarce: the perception of water quality and effects on the vulnerable. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2014, 4, 43-50.	1.8	19
14	The carbon dioxide emission effects of domestic credit and manufacturing indicators in South Africa. <i>Management of Environmental Quality</i> , 2020, 31, 1531-1548.	4.3	16
15	The relationship between individual entrepreneurial orientation, network ties, and entrepreneurial intention of undergraduate students: implications on entrepreneurial education. <i>Entrepreneurship Education</i> , 2021, 4, 39-66.	2.4	16
16	On the determinants of electricity power losses: empirics from Ghana. <i>OPEC Energy Review</i> , 2018, 42, 3-21.	1.9	14
17	Towards the attainment of sustainable development goal 7: what determines clean energy accessibility in sub-Saharan Africa?. <i>Green Finance</i> , 2021, 3, 268-286.	6.2	13
18	Environmental degradation effect on agricultural development: an aggregate and a sectoral evidence of carbon dioxide emissions from Ghana. <i>Journal of Business and Socio-economic Development</i> , 2022, 2, 82-96.	5.7	12

#	ARTICLE	IF	CITATIONS
19	Determinants of electricity consumption and energy intensity in South Africa. <i>Green Finance</i> , 2019, 1, 387-404.	6.2	9
20	Are energy-poor households also poor? Evidence from Ghana. <i>Poverty &amp; Public Policy</i> , 2021, 13, 32-58.	1.0	8
21	Does agricultural development affect environmental quality? The case of carbon dioxide emission in Ghana. <i>Management of Environmental Quality</i> , 2022, 33, 527-548.	4.3	8
22	Does Technological Progress Provide a Win-Win Situation in Energy Consumption? The Case of Ghana. <i>Green Energy and Technology</i> , 2019, , 363-385.	0.6	7
23	Modelling electricity consumption in Ghana: the role of financial development indicators. <i>Green Finance</i> , 2021, 4, 54-70.	6.2	6
24	Towards Sustainable Environment: Does Electricity Crisis Matter for the Effect of Industrialisation and Urbanisation on Carbon Dioxide Emissions?. <i>Sustainable Development Goals Series</i> , 2021, , 297-323.	0.4	3
25	Determinants of water conservation practices among opinion leaders: evidence from Kwahu East District, Ghana. <i>Development in Practice</i> , 2023, 33, 42-58.	1.3	3
26	Waste Not, Want Not: Assessing the Determinants of Food Waste Separation and Reuse in Ghana. <i>Sustainable Development Goals Series</i> , 2021, , 243-272.	0.4	1
27	Radio-Medicine and Public Health in Rural Ghana. <i>Journal of Biosciences and Medicines</i> , 2022, 10, 181-192.	0.2	0