

# Solomon P Nathaniel

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

3,755  
citations

159585

30  
h-index

182427

51  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1318  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does Temperature Contribute to Environment Degradation? Pakistani Experience Based on Nonlinear Bounds Testing Approach. <i>Global Business Review</i> , 2023, 24, 535-549.	3.1	27
2	Economic growth, environmental regulations, energy use, and ecological footprint linkage in the Next-11 countries: Implications for environmental sustainability. <i>Energy and Environment</i> , 2023, 34, 1327-1347.	4.6	19
3	Assessing the potency of environmental regulation in maintaining environmental sustainability in <sc>MENA</sc> countries: An advanced panel data estimation. <i>Journal of Public Affairs</i> , 2022, 22, e2526.	3.1	32
4	Tourism development, natural resource abundance, and environmental sustainability: Another look at the ten most visited destinations. <i>Journal of Public Affairs</i> , 2022, 22, e2553.	3.1	22
5	Mitigating energy production-based carbon dioxide emissions in Argentina: the roles of renewable energy and economic globalization. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16939-16958.	5.3	73
6	Environmental performance and international trade in China: The role of renewable energy and eco-innovation. <i>Integrated Environmental Assessment and Management</i> , 2022, 18, 813-823.	2.9	21
7	The relationship between external debt and ecological footprint in SANE countries: insights from KÃ³nya panel causality approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 19496-19507.	5.3	14
8	Revisiting the EKC hypothesis by assessing the complementarities between fiscal, monetary, and environmental development policies in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 23545-23560.	5.3	68
9	Quantile estimation of ecological footprint and economic complexity in emerging economies: The moderating role of increasing energy consumption. <i>Environmental Science and Pollution Research</i> , 2022, 29, 33856-33871.	5.3	10
10	Energy Consumption and Economic Growth Linkage: Global Evidence from Symmetric and Asymmetric Simulations. <i>Quaestiones Geographicae</i> , 2022, 41, 67-82.	1.1	3
11	Military spending, financial development, and ecological footprint in a developing country: insights from bootstrap causality and Maki cointegration. <i>Environmental Science and Pollution Research</i> , 2022, 29, 83945-83955.	5.3	10
12	Ecological footprint, energy use, trade, and urbanization linkage in Indonesia. <i>Geo Journal</i> , 2021, 86, 2057-2070.	3.1	123
13	The determinants and interrelationship of carbon emissions and economic growth in African economies: Fresh insights from static and dynamic models. <i>Journal of Public Affairs</i> , 2021, 21, .	3.1	46
14	Electricity consumption, urbanization, and economic growth in Nigeria: New insights from combined cointegration amidst structural breaks. <i>Journal of Public Affairs</i> , 2021, 21, .	3.1	56
15	Energy consumption, institutional quality and tourist arrival in Pakistan: Is the nexus (a)symmetric amidst structural breaks?. <i>Journal of Public Affairs</i> , 2021, 21, e2213.	3.1	38
16	Natural resource, globalization, urbanization, human capital, and environmental degradation in Latin American and Caribbean countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 6207-6221.	5.3	191
17	Assessing the environmental sustainability corridor: Linking natural resources, renewable energy, human capital, and ecological footprint in BRICS.. <i>Resources Policy</i> , 2021, 70, 101924.	9.6	236
18	Environmental preservation amidst carbon emissions, energy consumption, and urbanization in selected african countries: Implication for sustainability. <i>Journal of Cleaner Production</i> , 2021, 285, 125409.	9.3	136

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19	The criticality of information and communication technology and human capital in environmental sustainability: Evidence from Latin American and Caribbean countries. <i>Journal of Cleaner Production</i> , 2021, 286, 125529.	9.3	163
20	Biocapacity, human capital, and ecological footprint in G7 countries: the moderating role of urbanization and necessary lessons for emerging economies. <i>Energy, Ecology and Environment</i> , 2021, 6, 435-450.	3.9	41
21	The criticality of ICT-trade nexus on economic and inclusive growth. <i>Information Technology for Development</i> , 2021, 27, 293-313.	4.8	84
22	An investigation into the anthropogenic nexus among consumption of energy, tourism, and economic growth: do economic policy uncertainties matter?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 2835-2847.	5.3	91
23	The nexus between economic growth, energy use, international trade and ecological footprints: the role of environmental regulations in N11 countries. <i>Energy, Ecology and Environment</i> , 2021, 6, 496-512.	3.9	105
24	Towards achieving environmental sustainability: environmental quality versus economic growth in a developing economy on ecological footprint via dynamic simulations of ARDL. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17942-17959.	5.3	76
25	Modelling the public moral hazard problem of international remittance inflows in Bangladesh. <i>International Journal of Sustainable Economy</i> , 2021, 13, 166.	0.4	7
26	Does economic growth, international trade, and urbanization uphold environmental sustainability in sub-Saharan Africa? Insights from quantile and causality procedures. <i>Environmental Science and Pollution Research</i> , 2021, 28, 28222-28233.	5.3	53
27	What drives ecological footprint in top ten tourist destinations? Evidence from advanced panel techniques. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38322-38331.	5.3	69
28	MODELLING THE IMPACT OF ENERGY CONSUMPTION, NATURAL RESOURCES, AND URBANIZATION ON ECOLOGICAL FOOTPRINT IN SOUTH AFRICA: ASSESSING THE MODERATING ROLE OF HUMAN CAPITAL. <i>International Journal of Energy Economics and Policy</i> , 2021, 11, 130-139.	1.2	16
29	Natural Resource Abundance, Renewable Energy, and Ecological Footprint Linkage in MENA Countries. <i>Estudios De Economia Aplicada (discontinued)</i> , 2021, 39, .	0.5	18
30	The roles of nuclear energy, renewable energy, and economic growth in the abatement of carbon dioxide emissions in the G7 countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 47957-47972.	5.3	129
31	Environmental pollution and energy research and development: an Environmental Kuznets Curve model through quantile simulation approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53712-53727.	5.3	56
32	Natural resource abundance and broad-based financial development nexus in ASEAN countries: accounting for globalization and human capital. <i>European Journal of Government and Economics</i> , 2021, 10, 30-45.	0.5	7
33	Natural Resources, Urbanisation, Economic Growth and the Ecological Footprint in South Africa: The Moderating Role of Human Capital. <i>Quaestiones Geographicae</i> , 2021, 40, 63-76.	1.1	24
34	Ecological footprint and human well-being nexus: accounting for broad-based financial development, globalization, and natural resources in the Next-11 countries. <i>Future Business Journal</i> , 2021, 7, .	2.8	35
35	Economic complexity versus ecological footprint in the era of globalization: evidence from ASEAN countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 64871-64881.	5.3	39
36	Linking external debt and renewable energy to environmental sustainability in heavily indebted poor countries: new insights from advanced panel estimators. <i>Environmental Science and Pollution Research</i> , 2021, 28, 65300-65312.	5.3	21

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37	Financial Deepening and Income Inequality in Nigeria: Evidence from Zivot-Andrews and Gregory-Hansen Structural Break Analyses. <i>Estudios De Economia Aplicada (discontinued)</i> , 2021, 39, .	0.5	1
38	The role of Income, Trade, and Environmental Regulations in Ensuring Environmental Sustainability in MINT Countries: Evidence from Ecological Footprint.. <i>Estudios De Economia Aplicada (discontinued)</i> , 2021, 39, .	0.5	5
39	Environmental degradation in ASEAN: assessing the criticality of natural resources abundance, economic growth and human capital. <i>Environmental Science and Pollution Research</i> , 2021, 28, 21766-21778.	5.3	60
40	Modelling urbanization, trade flow, economic growth and energy consumption with regards to the environment in Nigeria. <i>Geo Journal</i> , 2020, 85, 1499-1513.	3.1	50
41	Environmental management amidst energy use, urbanization, trade openness, and deforestation: The Nigerian experience. <i>Journal of Public Affairs</i> , 2020, 20, e2037.	3.1	59
42	Public health financing, environmental quality, and the quality of life in Nigeria. <i>Journal of Public Affairs</i> , 2020, 20, e2103.	3.1	16
43	Renewable energy, urbanization, and ecological footprint linkage in CIVETS. <i>Environmental Science and Pollution Research</i> , 2020, 27, 19616-19629.	5.3	126
44	The nexus between urbanization, renewable energy, trade, and ecological footprint in ASEAN countries. <i>Journal of Cleaner Production</i> , 2020, 272, 122709.	9.3	367
45	Energy consumption, FDI, and urbanization linkage in coastal Mediterranean countries: re-assessing the pollution haven hypothesis. <i>Environmental Science and Pollution Research</i> , 2020, 27, 35474-35487.	5.3	97
46	Trivariate modelling of the nexus between electricity consumption, urbanization and economic growth in Nigeria: fresh insights from Maki Cointegration and causality tests. <i>Heliyon</i> , 2020, 6, e03400.	3.2	100
47	Renewable energy, urbanization, and ecological footprint in the Middle East and North Africa region. <i>Environmental Science and Pollution Research</i> , 2020, 27, 14601-14613.	5.3	221
48	Does stock market-based financial development promotes economic growth in emerging markets?: New evidence from Nigeria. <i>Serbian Journal of Management</i> , 2020, 15, 45-54.	0.9	4
49	Does Exchange Rate Have Asymmetric Impact on Trade Balance? Fresh Insights from Combined Cointegration. <i>Studies in Business and Economics</i> , 2020, 15, 259-269.	0.7	5
50	Ecological footprint, urbanization, and energy consumption in South Africa: including the excluded. <i>Environmental Science and Pollution Research</i> , 2019, 26, 27168-27179.	5.3	189
51	Carbon dioxide abatement in Africa: The role of renewable and non-renewable energy consumption. <i>Science of the Total Environment</i> , 2019, 679, 337-345.	8.0	296