

Stephen Morse

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

81

papers

1,333

citations

22

h-index

33

g-index

85

ext. papers

1,506

ext. citations

3.9

avg, IF

5.33

L-index

#	Paper	IF	Citations
81	Sustainability indicators: the problem of integration. <i>Sustainable Development</i> , 2001 , 9, 1-15	6.7	81
80	A Meta Analysis on Farm-Level Costs and Benefits of GM Crops. <i>Sustainability</i> , 2011 , 3, 743-762	3.6	68
79	Bias from Farmer Self-Selection in Genetically Modified Crop Productivity Estimates: Evidence from Indian Data. <i>Journal of Agricultural Economics</i> , 2007 , 58, 24-36	3.7	66
78	The economic impact of genetically modified cotton on South African smallholders: Yield, profit and health effects. <i>Journal of Development Studies</i> , 2006 , 42, 662-677	2.2	50
77	Understanding stakeholder participation in research as part of sustainable development. <i>Journal of Environmental Management</i> , 2012 , 101, 13-22	7.9	47
76	Sustainability Indicators Past and Present: What Next?. <i>Sustainability</i> , 2018 , 10, 1688	3.6	45
75	Greening the United Nations' Human Development Index?. <i>Sustainable Development</i> , 2003 , 11, 183-198	6.7	44
74	Is Corruption Bad for Environmental Sustainability? A Cross-National Analysis.. <i>Ecology and Society</i> , 2006 , 11,	4.1	43
73	Rich pictures: a means to explore the Sustainable mind. <i>Sustainable Development</i> , 2013 , 21, 30-47	6.7	38
72	For better or for worse, till the human development index do us part?. <i>Ecological Economics</i> , 2003 , 45, 281-296	5.6	36
71	Delivering sustainability therapy in sustainable development projects. <i>Journal of Environmental Management</i> , 2005 , 75, 37-51	7.9	35
70	Translation of Earth observation data into sustainable development indicators: An analytical framework. <i>Sustainable Development</i> , 2019 , 27, 366-376	6.7	34
69	Biotechnology in agriculture: Agronomic and environmental considerations and reflections based on 15 years of GM crops. <i>Progress in Physical Geography</i> , 2012 , 36, 747-763	3.5	34
68	Post-sustainable development. <i>Sustainable Development</i> , 2008 , 16, 341-352	6.7	34
67	How People Use Rich Pictures to Help Them Think and Act. <i>Systemic Practice and Action Research</i> , 2013 , 26, 331-348	1	32
66	A problem unstuck? Evaluating the effectiveness of sticker prompts for encouraging household food waste recycling behaviour. <i>Waste Management</i> , 2017 , 60, 164-172	8.6	32
65	Developing Sustainability Indicators and Indices. <i>Sustainable Development</i> , 2015 , 23, 84-95	6.7	32

64	Impact of high latitude, urban living and ethnicity on 25-hydroxyvitamin D status: A need for multidisciplinary action?. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019 , 188, 95-102	5.1	28
63	Story telling in sustainable development projects. <i>Sustainable Development</i> , 2007 , 15, 97-110	6.7	27
62	Relating Environmental Performance of Nation States to Income and Income Inequality. <i>Sustainable Development</i> , 2018 , 26, 99-115	6.7	24
61	Personal safety issues related to the use of pesticides in agricultural production in the Al-Batinah region of Northern Oman. <i>Science of the Total Environment</i> , 2015 , 502, 457-61	10.2	22
60	Factors determining pesticide use practices by farmers in the Sultanate of Oman. <i>Science of the Total Environment</i> , 2014 , 476-477, 505-12	10.2	22
59	Measuring the Success of Sustainable Development Indices in Terms of Reporting by the Global Press. <i>Social Indicators Research</i> , 2016 , 125, 359-375	2.7	21
58	Assessing the use and influence of sustainability indicators at the European periphery. <i>Ecological Indicators</i> , 2013 , 35, 52-61	5.8	21
57	Farm-Level Economic Impact of Biotechnology: Smallholder Bt Cotton Farmers in South Africa. <i>Outlook on Agriculture</i> , 2002 , 31, 107-111	2.9	21
56	Seeing Sustainability from Space: Using Earth Observation Data to Populate the UN Sustainable Development Goal Indicators. <i>Sustainability</i> , 2019 , 11, 5062	3.6	21
55	Production risk, pesticide use and GM crop technology in South Africa. <i>Applied Economics</i> , 2008 , 40, 2489-2500	2.5	19
54	Voices from the aid chain—the personal dynamics of care. <i>Social and Cultural Geography</i> , 2004 , 5, 253-270	1.6	19
53	Triple Task Method: Systemic, Reflective Action Research. <i>Systemic Practice and Action Research</i> , 2010 , 23, 443-452	1	18
52	Corporate social responsibility and food risk management in China; a management perspective. <i>Food Control</i> , 2015 , 49, 2-10	6.2	17
51	Harnessing the power of the press with three indices of sustainable development. <i>Ecological Indicators</i> , 2011 , 11, 1681-1688	5.8	17
50	Space and sustainability. Potential for landscape as a spatial unit for assessing sustainability. <i>Sustainable Development</i> , 2011 , 19, 30-48	6.7	16
49	Motives for Corporate Social Responsibility in Chinese Food Companies. <i>Sustainability</i> , 2018 , 10, 117	3.6	15
48	Stirring the pot. Influence of changes in methodology of the Human Development Index on reporting by the press. <i>Ecological Indicators</i> , 2014 , 45, 245-254	5.8	15
47	Towards an understanding of how policy making groups use indicators. <i>Ecological Indicators</i> , 2013 , 35, 13-23	5.8	15

46	An analysis of the factors influencing the use of indicators in the European Union. <i>Local Environment</i> , 2011 , 16, 281-302	3.3	14
45	Impact of Bt cotton on farmer livelihoods in South Africa. <i>International Journal of Biotechnology</i> , 2008 , 10, 224	0	14
44	Bottom Rail on Top: The Shifting Sands of Sustainable Development Indicators as Tools to Assess Progress. <i>Sustainability</i> , 2013 , 5, 2421-2441	3.6	13
43	The universal common good: faith-based partnerships and sustainable development. <i>Sustainable Development</i> , 2009 , 17, 30-48	6.7	13
42	Can genetically modified cotton contribute to sustainable development in Africa?. <i>Progress in Development Studies</i> , 2009 , 9, 225-247	1.5	13
41	Is Environmental Sustainability Taking a Backseat in China after COVID-19? The Perspective of Business Managers. <i>Sustainability</i> , 2020 , 12, 10369	3.6	13
40	A framework for increasing the availability of life cycle inventory data based on the role of multinational companies. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 1744-1760	4.6	12
39	Evolving Corporate Social Responsibility in China. <i>Sustainability</i> , 2014 , 6, 7646-7665	3.6	12
38	Analysis of Yam Minisett technique adoption in Nigeria. <i>Journal of Crop Improvement</i> , 2018 , 32, 511-531	1.4	8
37	Groups and Indicators in Post-Industrial Society. <i>Sustainable Development</i> , 2014 , 22, 145-157	6.7	8
36	Economic Analysis of Commercial Seed Yam Production Systems in the Sub-humid Ecologies of the River Niger. <i>Journal of Crop Improvement</i> , 2012 , 26, 22-38	1.4	8
35	Out of Sight, Out of Mind. Reporting of Three Indices in the UK National Press Between 1990 and 2009. <i>Sustainable Development</i> , 2013 , 21, 242-259	6.7	6
34	Being, Engaging, Contextualizing and Managing Matrix Means for Nonspecialists to Assess Group Dynamics?. <i>Systems Research and Behavioral Science</i> , 2011 , 28, 319-339	1.8	6
33	Creating a greater partnership: analysing partnership in the Catholic Church development chain. <i>Area</i> , 2008 , 40, 65-78	1.7	6
32	THE ADAPTED YAM MINISETT TECHNIQUE FOR PRODUCING CLEAN SEED YAMS (DIOSCOREA ROTUNDATA): AGRONOMIC PERFORMANCE AND VARIETAL DIFFERENCES UNDER FARMER-MANAGED CONDITIONS IN NIGERIA. <i>Experimental Agriculture</i> , 2015 , 51, 467-482	1.7	5
31	Resilience and Livelihoods in Supply Chains (RELISC): An Analytical Framework for the Development and Resilience of the UK Wood Fuel Sector. <i>Sustainability</i> , 2017 , 9, 660	3.6	5
30	Location, location, location: Presenting evidence for genetically modified crops. <i>Applied Geography</i> , 2012 , 34, 274-280	4.4	5
29	Attracting Attention for the Cause. The Reporting of Three Indices in the UK National Press. <i>Social Indicators Research</i> , 2011 , 101, 17-35	2.7	5

28	Facilitating Healthy Seed Yam Entrepreneurship in the Niger River System in Nigeria: The Value of Research into Use <i>Outlook on Agriculture</i> , 2012 , 41, 257-263	2.9	5
27	Fostering entrepreneurship to help provide a sustainable clean seed yam production system in flood prone areas of Idah, Kogi State, Nigeria. <i>Agroecology and Sustainable Food Systems</i> , 2016 , 40, 1085-1105	2.1	5
26	IMPACT OF THE ADAPTED YAM MINISETT TECHNIQUE ON WARE YAM (DIOSCOREA ROTUNDATA) PRODUCTION UNDER FARMER-MANAGED CONDITIONS IN NIGERIA. <i>Experimental Agriculture</i> , 2017 , 53, 131-143	1.7	4
25	Agronomic and economic performance of seed yam production using minisetts in the middle belt of Nigeria. <i>Journal of Crop Improvement</i> , 2018 , 32, 90-106	1.4	4
24	Agricultural Sustainability: Comparing External and Internal Perspectives. <i>Agroecology and Sustainable Food Systems</i> , 2002 , 20, 29-59		4
23	Can Current Earth Observation Technologies Provide Useful Information on Soil Organic Carbon Stocks for Environmental Land Management Policy?. <i>Sustainability</i> , 2021 , 13, 12074	3.6	4
22	Risk management of Chinese food companies; a management perspective. <i>Journal of Risk Research</i> , 2017 , 20, 118-134	4.2	3
21	Challenges in Using Earth Observation (EO) Data to Support Environmental Management in Brazil. <i>Sustainability</i> , 2020 , 12, 10411	3.6	3
20	Post-(sustainable) development?. <i>International Journal of Global Environmental Issues</i> , 2009 , 9, 110	0.8	3
19	Poor Air Quality in Urban Settings: A Comparison of Perceptual Indicators, Causes and Management in Two Cities. <i>Sustainability</i> , 2022 , 14, 1438	3.6	3
18	Social Networks and Food Security in the Urban Fringe. <i>Geospatial Technology and the Role of Location in Science</i> , 2020 ,	0.5	3
17	Analysing the Use of Sustainability Indicators 2018 , 431-448		2
16	Analysing household decision-making on oil palm cultivation in Thailand. <i>Journal of Land Use Science</i> , 2016 , 11, 560-578	2.7	2
15	Focussing on the Extremes of Good and Bad: Media Reporting of Countries Ranked Via Index-Based League Tables. <i>Social Indicators Research</i> , 2018 , 139, 631-652	2.7	2
14	A meta-analysis of the technical efficiency of yam production in Nigeria. <i>Journal of Crop Improvement</i> , 2021 , 35, 69-95	1.4	2
13	FACTORS INFLUENCING THE AGRONOMIC PERFORMANCE OF THE ADAPTED YAM MINISETT TECHNIQUE IN NIGERIA [PLANTING DATE AND GENDER OF THE FARMER. <i>Experimental Agriculture</i> , 2018 , 54, 1-15	1.7	2
12	Earth Observation for Monitoring, Reporting, and Verification within Environmental Land Management Policy. <i>Sustainability</i> , 2021 , 13, 9105	3.6	2
11	Using Data from Earth Observation to Support Sustainable Development Indicators: An Analysis of the Literature and Challenges for the Future. <i>Sustainability</i> , 2022 , 14, 1191	3.6	1

10	Sustainability indicators: the problem of integration 2001 , 9, 1		1
9	Spatial Analysis of Air Quality Assessment in Two Cities in Nigeria: A Comparison of Perceptions with Instrument-Based Methods. <i>Sustainability</i> , 2022 , 14, 5403	3.6	1
8	Environmental and economic impacts of pesticide treatment in the Yam Minisett Technique. <i>Experimental Agriculture</i> , 2020 , 56, 662-676	1.7	0
7	The impact of COVID-19 on business perspectives of sustainable development and corporate social responsibility in China. <i>Environment, Development and Sustainability</i> , 2021 , 1-24	4.5	0
6	Assessing Urban Vulnerability to Flooding: A Framework to Measure Resilience Using Remote Sensing Approaches. <i>Sustainability</i> , 2022 , 14, 2276	3.6	0
5	Pesticide residues in seed yams produced using the adaptive Yam Minisett Technique. <i>Journal of Crop Improvement</i> , 2020 , 34, 644-653	1.4	
4	Economic growth and the environment in Transitional China—An old topic with new perspectives. <i>Journal of International Development</i> , 2007 , 19, 765-779	1.3	
3	To Rank or Not to Rank with Indices? That Is the Question. <i>Sustainability</i> , 2020 , 12, 5572	3.6	
2	A compromised participation?. <i>Biologist</i> , 2002 , 49, 77-81		
1	Practitioners' Participatory Development of Indicators for Island Community Resilience to Disasters. <i>Sustainability</i> , 2022 , 14, 4102	3.6	