

Stephen Morse

List of Publications by Year in descending order

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83
papers

1,759
citations

257357

24
h-index

330025

37
g-index

85
all docs

85
docs citations

85
times ranked

1790
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability indicators: the problem of integration. Sustainable Development, 2001, 9, 1-15.	6.9	100
2	A Meta Analysis on Farm-Level Costs and Benefits of GM Crops. Sustainability, 2011, 3, 743-762.	1.6	83
3	Bias from Farmer Self-Selection in Genetically Modified Crop Productivity Estimates: Evidence from Indian Data. Journal of Agricultural Economics, 2007, 58, 24-36.	1.6	75
4	Greening the United Nations' Human Development Index?. Sustainable Development, 2003, 11, 183-198.	6.9	63
5	Understanding stakeholder participation in research as part of sustainable development. Journal of Environmental Management, 2012, 101, 13-22.	3.8	61
6	The economic impact of genetically modified cotton on South African smallholders: Yield, profit and health effects. Journal of Development Studies, 2006, 42, 662-677.	1.2	59
7	Sustainability Indicators Past and Present: What Next?. Sustainability, 2018, 10, 1688.	1.6	57
8	Rich pictures: a means to explore the "sustainable mind"?. Sustainable Development, 2013, 21, 30-47.	6.9	56
9	Is Corruption Bad for Environmental Sustainability? A Cross-National Analysis.. Ecology and Society, 2006, 11, .	1.0	55
10	Post-sustainable development. Sustainable Development, 2008, 16, 341-352.	6.9	53
11	How People Use Rich Pictures to Help Them Think and Act. Systemic Practice and Action Research, 2013, 26, 331-348.	1.0	48
12	Translation of Earth observation data into sustainable development indicators: An analytical framework. Sustainable Development, 2019, 27, 366-376.	6.9	48
13	Delivering sustainability therapy in sustainable development projects. Journal of Environmental Management, 2005, 75, 37-51.	3.8	45
14	A problem unstuck? Evaluating the effectiveness of sticker prompts for encouraging household food waste recycling behaviour. Waste Management, 2017, 60, 164-172.	3.7	44
15	For better or for worse, till the human development index do us part?. Ecological Economics, 2003, 45, 281-296.	2.9	42
16	Biotechnology in agriculture. Progress in Physical Geography, 2012, 36, 747-763.	1.4	39
17	Developing Sustainability Indicators and Indices. Sustainable Development, 2015, 23, 84-95.	6.9	38
18	Impact of high latitude, urban living and ethnicity on 25-hydroxyvitamin D status: A need for multidisciplinary action?. Journal of Steroid Biochemistry and Molecular Biology, 2019, 188, 95-102.	1.2	36

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19	Relating Environmental Performance of Nation States to Income and Income Inequality. Sustainable Development, 2018, 26, 99-115.	6.9	34
20	Personal safety issues related to the use of pesticides in agricultural production in the Al-Batinah region of Northern Oman. Science of the Total Environment, 2015, 502, 457-461.	3.9	32
21	Story telling in sustainable development projects. Sustainable Development, 2007, 15, 97-110.	6.9	30
22	Factors determining pesticide use practices by farmers in the Sultanate of Oman. Science of the Total Environment, 2014, 476-477, 505-512.	3.9	27
23	Seeing Sustainability from Space: Using Earth Observation Data to Populate the UN Sustainable Development Goal Indicators. Sustainability, 2019, 11, 5062.	1.6	27
24	Voices from the aid "chain": the personal dynamics of care. Social and Cultural Geography, 2004, 5, 253-270.	1.6	25
25	Production risk, pesticide use and GM crop technology in South Africa. Applied Economics, 2008, 40, 2489-2500.	1.2	25
26	Assessing the use and influence of sustainability indicators at the European periphery. Ecological Indicators, 2013, 35, 52-61.	2.6	25
27	Measuring the Success of Sustainable Development Indices in Terms of Reporting by the Global Press. Social Indicators Research, 2016, 125, 359-375.	1.4	25
28	Motives for Corporate Social Responsibility in Chinese Food Companies. Sustainability, 2018, 10, 117.	1.6	24
29	Farm-Level Economic Impact of Biotechnology: Smallholder Cotton Farmers in South Africa. Outlook on Agriculture, 2002, 31, 107-111.	1.8	23
30	Stirring the pot. Influence of changes in methodology of the Human Development Index on reporting by the press. Ecological Indicators, 2014, 45, 245-254.	2.6	23
31	Triple Task Method: Systemic, Reflective Action Research. Systemic Practice and Action Research, 2010, 23, 443-452.	1.0	21
32	Harnessing the power of the press with three indices of sustainable development. Ecological Indicators, 2011, 11, 1681-1688.	2.6	19
33	Space and sustainability. Potential for landscape as a spatial unit for assessing sustainability. Sustainable Development, 2011, 19, 30-48.	6.9	19
34	Evolving Corporate Social Responsibility in China. Sustainability, 2014, 6, 7646-7665.	1.6	19
35	Corporate social responsibility and food risk management in China; a management perspective. Food Control, 2015, 49, 2-10.	2.8	19
36	A framework for increasing the availability of life cycle inventory data based on the role of multinational companies. International Journal of Life Cycle Assessment, 2018, 23, 1744-1760.	2.2	19

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37	Is Environmental Sustainability Taking a Backseat in China after COVID-19? The Perspective of Business Managers. Sustainability, 2020, 12, 10369.	1.6	19
38	Can genetically modified cotton contribute to sustainable development in Africa?. Progress in Development Studies, 2009, 9, 225-247.	1.0	18
39	An analysis of the factors influencing the use of indicators in the European Union. Local Environment, 2011, 16, 281-302.	1.1	17
40	Towards an understanding of how policy making groups use indicators. Ecological Indicators, 2013, 35, 13-23.	2.6	17
41	The universal common good: faith-based partnerships and sustainable development. Sustainable Development, 2009, 17, 30-48.	6.9	16
42	Impact of Bt cotton on farmer livelihoods in South Africa. International Journal of Biotechnology, 2008, 10, 224.	1.2	14
43	Bottom Rail on Top: The Shifting Sands of Sustainable Development Indicators as Tools to Assess Progress. Sustainability, 2013, 5, 2421-2441.	1.6	13
44	Analysis of Yam Miniset technique adoption in Nigeria. Journal of Crop Improvement, 2018, 32, 511-531.	0.9	12
45	Being, Engaging, Contextualizing and Managing Matrix—a Means for Nonspecialists to Assess Group Dynamics?. Systems Research and Behavioral Science, 2011, 28, 319-339.	0.9	10
46	Groups and Indicators in Post-industrial Society. Sustainable Development, 2014, 22, 145-157.	6.9	10
47	Using Data from Earth Observation to Support Sustainable Development Indicators: An Analysis of the Literature and Challenges for the Future. Sustainability, 2022, 14, 1191.	1.6	10
48	Attracting Attention for the Cause. The Reporting of Three Indices in the UK National Press. Social Indicators Research, 2011, 101, 17-35.	1.4	9
49	Economic Analysis of Commercial Seed Yam Production Systems in the Sub-humid Ecologies of the River Niger. Journal of Crop Improvement, 2012, 26, 22-38.	0.9	9
50	Can Current Earth Observation Technologies Provide Useful Information on Soil Organic Carbon Stocks for Environmental Land Management Policy?. Sustainability, 2021, 13, 12074.	1.6	9
51	Creating a greater partnership: analysing partnership in the Catholic Church development chain. Area, 2008, 40, 65-78.	1.0	8
52	Out of Sight, Out of Mind. Reporting of Three Indices in the UK National Press Between 1990 and 2009. Sustainable Development, 2013, 21, 242-259.	6.9	8
53	Resilience and Livelihoods in Supply Chains (RELISC): An Analytical Framework for the Development and Resilience of the UK Wood Fuel Sector. Sustainability, 2017, 9, 660.	1.6	8
54	Poor Air Quality in Urban Settings: A Comparison of Perceptual Indicators, Causes and Management in Two Cities. Sustainability, 2022, 14, 1438.	1.6	7

#	ARTICLE	IF	CITATIONS
55	Agricultural Sustainability: Comparing External and Internal Perspectives. <i>Agroecology and Sustainable Food Systems</i> , 2002, 20, 29-59.	0.9	6
56	Facilitating Healthy Seed Yam Entrepreneurship in the Niger River System in Nigeria. <i>Outlook on Agriculture</i> , 2012, 41, 257-263.	1.8	6
57	Location, location, location: Presenting evidence for genetically modified crops. <i>Applied Geography</i> , 2012, 34, 274-280.	1.7	6
58	THE ADAPTED YAM MINISSETT TECHNIQUE FOR PRODUCING CLEAN SEED YAMS (<i>DIOSCOREA</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 CONDITIONS IN NIGERIA. <i>Experimental Agriculture</i> , 2015, 51, 467-482.	0.4	6
59	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.	1.0	6
60	Analysing household decision-making on oil palm cultivation in Thailand. <i>Journal of Land Use Science</i> , 2016, 11, 560-578.	1.0	6
61	IMPACT OF THE ADAPTED YAM MINISSETT TECHNIQUE ON WARE YAM (<i>DIOSCOREA ROTUNDATA</i>) PRODUCTION UNDER FARMER-MANAGED CONDITIONS IN NIGERIA. <i>Experimental Agriculture</i> , 2017, 53, 131-143.	0.4	6
62	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.	0.9	6
63	Earth Observation for Monitoring, Reporting, and Verification within Environmental Land Management Policy. <i>Sustainability</i> , 2021, 13, 9105.	1.6	6
64	The role of plant health in the sustainable production of seed yams in Nigeria: A challenging nexus between plant health, human food security, and culture. <i>Plant Pathology</i> , 2022, 71, 43-54.	1.2	5
65	Social Networks and Food Security in the Urban Fringe. <i>Geospatial Technology and the Role of Location in Science</i> , 2020, , .	0.2	5
66	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.	1.6	5
67	FACTORS INFLUENCING THE AGRONOMIC PERFORMANCE OF THE ADAPTED YAM MINISSETT TECHNIQUE IN NIGERIA – PLANTING DATE AND GENDER OF THE FARMER. <i>Experimental Agriculture</i> , 2018, 54, 1-15.	0.4	4
68	The impact of COVID-19 on business perspectives of sustainable development and corporate social responsibility in China. <i>Environment, Development and Sustainability</i> , 2022, 24, 8521-8544.	2.7	4
69	Post-(sustainable) development?. <i>International Journal of Global Environmental Issues</i> , 2009, 9, 110.	0.1	3
70	Risk management of Chinese food companies; a management perspective. <i>Journal of Risk Research</i> , 2017, 20, 118-134.	1.4	3
71	Analysing the Use of Sustainability Indicators. , 2018, , 431-448.		3
72	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.	1.4	3

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73	Challenges in Using Earth Observation (EO) Data to Support Environmental Management in Brazil. Sustainability, 2020, 12, 10411.	1.6	3
74	A meta-analysis of the technical efficiency of yam production in Nigeria. Journal of Crop Improvement, 2021, 35, 69-95.	0.9	3
75	Assessing Education from Space: Using Satellite Earth Observation to Quantify Overcrowding in Primary Schools in Rural Areas of Nigeria. Sustainability, 2022, 14, 1408.	1.6	3
76	Pesticide residues in seed yams produced using the adaptive Yam Minisett Technique. Journal of Crop Improvement, 2020, 34, 644-653.	0.9	2
77	Assessing Urban Vulnerability to Flooding: A Framework to Measure Resilience Using Remote Sensing Approaches. Sustainability, 2022, 14, 2276.	1.6	2
78	To Rank or Not to Rank with Indices? That Is the Question. Sustainability, 2020, 12, 5572.	1.6	1
79	Environmental and economic impacts of pesticide treatment in the Yam Minisett Technique. Experimental Agriculture, 2020, 56, 662-676.	0.4	1
80	Sustainability indicators: the problem of integration. Sustainable Development, 2001, 9, 1-15.	6.9	1
81	Economic growth and the environment in Transitional China“an old topic with new perspectives. Journal of International Development, 2007, 19, 765-779.	0.9	0
82	A compromised participation?. Biologist, 2002, 49, 77-81.	2.0	0
83	Practitioners“™ Participatory Development of Indicators for Island Community Resilience to Disasters. Sustainability, 2022, 14, 4102.	1.6	0