

Ecological Footprint: Informative and evolving â€“ A re
(2014)

Ecological Indicators

58, 464-468

DOI: [10.1016/j.ecolind.2015.05.001](https://doi.org/10.1016/j.ecolind.2015.05.001)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluating the Sustainability of Nature Reserves Using an Ecological Footprint Method: A Case Study in China. Sustainability, 2016, 8, 1272.	3.2	9
2	Questioning the Ecological Footprint. Ecological Indicators, 2016, 69, 224-232.	6.3	100
3	Measuring and managing the environmental impact of festivals: the contribution of the Ecological Footprint. Journal of Sustainable Tourism, 2017, 25, 148-162.	9.2	70
4	Stocks and flows of natural capital: Implications for Ecological Footprint. Ecological Indicators, 2017, 77, 123-128.	6.3	73
5	Ecological footprint and real income: Panel data evidence from the 27 highest emitting countries. Ecological Indicators, 2017, 77, 166-175.	6.3	253
6	Validity and utility of ecological footprint accounting: A state-of-the-art review. Sustainable Cities and Society, 2017, 32, 411-416.	10.4	47
7	Biocapacity optimization in regional planning. Scientific Reports, 2017, 7, 41150.	3.3	16
8	Research Progress in Ecological Carrying Capacity: Implications, Assessment Methods and Current Focus. Journal of Resources and Ecology, 2017, 8, 514-525.	0.4	11
9	Is there more in common than we think? Convergence of ecological footprinting, energy analysis, life cycle assessment and other methods of environmental accounting. Ecological Modelling, 2017, 362, 19-36.	2.5	60
10	Understanding the LCA and ISO water footprint: A response to Hoekstra (2016) 'A critique on the water-scarcity weighted water footprint in LCA'. Ecological Indicators, 2017, 72, 352-359.	6.3	158
11	Total-factor ecological efficiency and productivity in Yangtze River Economic Belt, China: A non-parametric distance function approach. Journal of Cleaner Production, 2018, 200, 844-857.	9.3	41
12	Assessing the Ecological Footprint of Ecotourism Packages: A Methodological Proposition. Resources, 2018, 7, 38.	3.5	13
13	Assessment of human consumption of ecosystem services in China from 2000 to 2014 based on an ecosystem service footprint model. Ecological Indicators, 2018, 94, 468-481.	6.3	18
14	Ecological footprint, urbanization, and energy consumption in South Africa: including the excluded. Environmental Science and Pollution Research, 2019, 26, 27168-27179.	5.3	189
15	Assessing the Ecological Carrying Capacity Based on Revised Three-Dimensional Ecological Footprint Model in Inner Mongolia, China. Sustainability, 2019, 11, 2002.	3.2	18
16	Ecological Footprint. , 2019, , 270-282.		44
17	On sustainability interpretations of the Ecological Footprint. Ecological Economics, 2020, 169, 106543.	5.7	46
18	Renewable energy, urbanization, and ecological footprint linkage in CIVETS. Environmental Science and Pollution Research, 2020, 27, 19616-19629.	5.3	126

#	ARTICLE	IF	CITATIONS
19	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
20	The effects of family ecology learning on student university environmental awareness. <i>Journal of Physics: Conference Series</i> , 2020, 1567, 042078.	0.4	2
21	Living within a One Planet reality: the contribution of personal Footprint calculators. <i>Environmental Research Letters</i> , 2020, 15, 025008.	5.2	30
22	Threshold Effects of Restraining Factors on China's Provincial Ecological Footprint in the Process of Urbanization. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2407.	2.6	3
23	Implications of the distribution of German household environmental footprints across income groups for integrating environmental and social policy design. <i>Journal of Industrial Ecology</i> , 2021, 25, 95-113.	5.5	33
24	Ecological Footprint: Indicator of Environmental Sustainability. , 2021, , 43-59.		1
25	Environmental Impact of Mobility in Higher-Education Institutions: The Case of the Ecological Footprint at the University of A Coruña (Spain). <i>Sustainability</i> , 2021, 13, 6190.	3.2	8
26	Sustainable Investment—A Solution to Reduce Environmental Footprint. <i>Energies</i> , 2021, 14, 3104.	3.1	5
27	The ecological footprint and environmental sustainability of students of a public university in Ghana: developing ecologically sustainable practices. <i>International Journal of Sustainability in Higher Education</i> , 2021, 22, 1552-1572.	3.1	8
28	Ecological Footprint and Sustainable Development: A Two-Way Approach. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 303-311.	0.1	1
29	Evaluation of environmental footprint of wheeled tractors. <i>Management Theory and Studies for Rural Business and Infrastructure Development</i> , 2017, 39, 7-18.	0.9	1
30	Ecological Footprint and Sustainable Development: A Two Way Approach. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-9.	0.1	0
31	The impact of fiscal decentralization, green energy, and economic policy uncertainty on sustainable environment: a new perspective from ecological footprint in five OECD countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 54698-54717.	5.3	20
32	Assessment of Sustainable Economic Development in the EU Countries with Reference to the SDGs and Environmental Footprint Indices. <i>Sustainability</i> , 2022, 14, 11265.	3.2	3
33	Using Macroeconomic Indicators to Enact an Ambitious Circular Economy. <i>Circular Economy and Sustainability</i> , 2023, 3, 1515-1544.	5.5	0
34	Assessing sustainable economic development efficiency: A DEA approach. <i>Strategic Management</i> , 2023, , 43-43.	1.4	0
35	From Emissions to Environmental Impact: Understanding the Carbon Footprint. <i>International Journal of Environment and Geoinformatics</i> , 0, , .	0.8	1
36	Can Fiscal Decentralization Degrade the Urbanized Environment?. <i>Springer Geography</i> , 2024, , 527-546.	0.4	0