

Are the variables used in building composite indicators composite indexes of well-being

Ecological Indicators

46, 575-585

DOI: [10.1016/j.ecolind.2014.07.019](https://doi.org/10.1016/j.ecolind.2014.07.019)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Considerations for Incorporating "Well-Being" in Public Policy for Workers and Workplaces. American Journal of Public Health, 2015, 105, e31-e44.	1.5	93
2	The influence of capital system categories on Human Development Index in Brazil. International Journal of Knowledge-Based Development, 2015, 6, 350.	0.4	8
4	Factors shaping Americans'™ objective well-being: A systems science approach with network analysis. Journal of Policy Modeling, 2016, 38, 1018-1039.	1.7	9
5	A Proposed Method for Spatial Data Disaggregation and Interpolation. Professional Geographer, 2017, 69, 70-79.	1.0	4
6	Are Major Events Capable of Affecting Country Rankings? Validating Composite Indexes of Human Progress and Environmental Performance. Social Indicators Research, 2018, 140, 953-974.	1.4	0
7	Multiple criteria analysis of environmental sustainability and quality of life in post-Soviet states. Ecological Indicators, 2018, 89, 781-807.	2.6	30
8	A multidimensional understanding of prosperity and well-being at country level: Data-driven explorations. PLoS ONE, 2019, 14, e0223221.	1.1	24
9	Building Statistical Indicators of Equitable and Sustainable Well-Being in a Functional Framework. Social Indicators Research, 2019, 146, 449-471.	1.4	8
10	The Construction of an Integrated and Transparent Index of Wellbeing. Social Indicators Research, 2019, 143, 995-1015.	1.4	9
11	Risks to Human and Environmental Security, Well-Being and Welfare: What are the "Right"™ Indicators, How Are They Measured and Why Are They Only Rarely Used to Guide Policies?. , 2019, , 41-64.		0
12	Regional climate resilience index: A novel multimethod comparative approach for indicator development, empirical validation and implementation. Ecological Indicators, 2020, 119, 106861.	2.6	30
13	Urban sustainability and gross national happiness: a review of community well-being domains and dimensions. International Journal of Innovation and Sustainable Development, 2020, 14, 157.	0.3	2
14	K-Means and Multicriteria Decision Aid Applied to Sustainability Evaluation. Advances in Intelligent Systems and Computing, 2021, , 1198-1208.	0.5	0
15	CRITICAL indicators for assessment of capacity development for disaster preparedness in a pandemic context. International Journal of Disaster Risk Reduction, 2021, 55, 102077.	1.8	9
16	Adequacy and Consistency of an Intraurban Inequality Indicator Constructed through Principal Component Analysis. Professional Geographer, 2021, 73, 282-296.	1.0	17
17	Developing an effectiveness index for biomedical waste management in Indian states using a composite indicators approach. Environmental Science and Pollution Research, 2021, 28, 64014-64029.	2.7	9
18	Time-Space Analysis of Multidimensional Phenomena: A Composite Indicator of Social Exclusion Through k-Means. Social Indicators Research, 2022, 159, 569-591.	1.4	7
19	Artificial intelligence for decision support systems in the field of operations research: review and future scope of research. Annals of Operations Research, 2022, 308, 215-274.	2.6	62

#	ARTICLE	IF	CITATIONS
20	Spatio-temporal changes of the coupling relationship between ecosystem services and residents' well-being in Qinba Mountains Area. <i>Journal of Natural Resources</i> , 2021, 36, 2522.	0.4	7
21	Subjective Well-Being Prediction Using Data Mining Techniques: Evidence from Chinese General Social Survey. <i>Applied and Computational Mathematics</i> , 2018, 7, 197.	0.2	0
23	Uncertainty Analysis Applied to the Representation of Multidimensional Social Phenomena. <i>Papers in Applied Geography</i> , 2022, 8, 315-338.	0.8	3
24	Indicator-based assessment of capacity development for disaster preparedness in the Indian context. <i>Environment Systems and Decisions</i> , 0, , .	1.9	3
25	Spatiotemporal of the Coupling Relationship between Ecosystem Services and Human Well-Being in Guanzhong Plain Urban Agglomeration. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 12535.	1.2	11
26	Relationship between ecosystem services and farmers's well-being in the Yellow River Wetland Nature Reserve of China. <i>Ecological Indicators</i> , 2023, 146, 109810.	2.6	7
27	A Machine Learning Approach to Targeting Humanitarian Assistance Among Forcibly Displaced Populations. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
32	The Impact of Corruption on Human Well-Being Within an Economic Framework: Evidence from a Cross-National Study. <i>Contributions To Finance and Accounting</i> , 2023, , 127-149.	0.3	0