

Michael Minkov

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,271
citations

331670

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330143

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docs citations

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times ranked

1728
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Different Two-Dimensional Models of Culture Just a Matter of Different Rotations? Evidence From the Analysis Based on the WVS/EVS. <i>Journal of Cross-Cultural Psychology</i> , 2022, 53, 127-156.	1.6	9
2	A "Harsh" Culture, Alcoholism, Climate, and Social Hardship Explain National Differences in Suicide Rates. <i>Comparative Sociology</i> , 2022, 21, 43-63.	0.5	0
3	The weight of culture: Societal individualism and flexibility explain large global variations in obesity. <i>Social Science and Medicine</i> , 2022, 307, 115167.	3.8	5
4	A test of Hofstede's model of culture following his own approach. <i>Cross Cultural and Strategic Management</i> , 2021, 28, 384-406.	1.7	29
5	A Test of the Revised Minkov-Hofstede Model of Culture: Mirror Images of Subjective and Objective Culture across Nations and the 50 US States. <i>Cross-Cultural Research</i> , 2021, 55, 230-281.	2.7	29
6	Economic Development and Modernization in Africa Homogenize National Cultures. <i>Journal of Cross-Cultural Psychology</i> , 2021, 52, 801-821.	1.6	6
7	On "Nationology": The Gravitational Field of National Culture. <i>Journal of Cross-Cultural Psychology</i> , 2021, 52, 771-793.	1.6	27
8	Cultural Evolution Shifts the Source of Happiness from Religion to Subjective Freedom. <i>Journal of Happiness Studies</i> , 2020, 21, 2873-2888.	3.2	17
9	Are the World's National Cultures Becoming More Similar?. <i>Journal of Cross-Cultural Psychology</i> , 2020, 51, 531-550.	1.6	26
10	A test of a new short Big-Five tool in large probabilistic samples from 19 countries. <i>Personality and Individual Differences</i> , 2019, 151, 109519.	2.9	10
11	A New Worldwide Measure of Happiness Explains National Differences in Suicide Rates and Cigarette Consumption. <i>Cross-Cultural Research</i> , 2019, 53, 355-384.	2.7	6
12	What Values and Traits Do Parents Teach to Their Children? New Data from 54 Countries. <i>Comparative Sociology</i> , 2018, 17, 221-252.	0.5	18
13	A Reconsideration of Hofstede's Fifth Dimension: New Flexibility Versus Monumentalism Data From 54 Countries. <i>Cross-Cultural Research</i> , 2018, 52, 309-333.	2.7	72
14	A revision of Hofstede's model of national culture: old evidence and new data from 56 countries. <i>Cross Cultural and Strategic Management</i> , 2018, 25, 231-256.	1.7	155
15	A Genetic Component to National Differences in Happiness. <i>Journal of Happiness Studies</i> , 2017, 18, 321-340.	3.2	35
16	Middle responding: An unobtrusive measure of national cognitive ability and personality. <i>Personality and Individual Differences</i> , 2017, 113, 187-192.	2.9	2
17	A revision of Hofstede's individualism-collectivism dimension. <i>Cross Cultural and Strategic Management</i> , 2017, 24, 386-404.	1.7	152
18	The impact of genes, geography, and educational opportunities on national cognitive achievement. <i>Learning and Individual Differences</i> , 2016, 47, 236-243.	2.7	5

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19	A test of life history strategy theory as a predictor of criminal violence across 51 nations. <i>Personality and Individual Differences</i> , 2016, 97, 186-192.	2.9	18
20	Predictors of Societal Accident Proneness Across 92 Countries. <i>Cross-Cultural Research</i> , 2016, 50, 103-122.	2.7	5
21	Genetic polymorphisms predict national differences in life history strategy and time orientation. <i>Personality and Individual Differences</i> , 2015, 76, 204-215.	2.9	35
22	Improving Research in the Emerging Field of Cross-Cultural Sociogenetics. <i>Journal of Cross-Cultural Psychology</i> , 2015, 46, 336-354.	1.6	21
23	Is there a distinct Asian management culture?. <i>Asia Pacific Business Review</i> , 2014, 20, 209-215.	2.9	8
24	A replication of Hofstede's uncertainty avoidance dimension across nationally representative samples from Europe. <i>International Journal of Cross Cultural Management</i> , 2014, 14, 161-171.	2.1	71
25	The K factor, societal hypometropia, and national values: A study of 71 nations. <i>Personality and Individual Differences</i> , 2014, 66, 153-159.	2.9	15
26	Clustering of 316 European Regions on Measures of Values. <i>Cross-Cultural Research</i> , 2014, 48, 144-176.	2.7	70
27	Nations Versus Religions: Which Has a Stronger Effect on Societal Values?. <i>Management International Review</i> , 2014, 54, 801-824.	3.3	38
28	The Boundaries of Culture. <i>Journal of Cross-Cultural Psychology</i> , 2013, 44, 1094-1106.	1.6	102
29	Is National Culture a Meaningful Concept?. <i>Cross-Cultural Research</i> , 2012, 46, 133-159.	2.7	223
30	What do Project GLOBE's cultural dimensions reflect? An empirical perspective. <i>Asia Pacific Business Review</i> , 2012, 18, 27-43.	2.9	43
31	Hofstede's Fifth Dimension. <i>Journal of Cross-Cultural Psychology</i> , 2012, 43, 3-14.	1.6	243
32	Predictors of National Suicide Rates: A Reply to Voracek (2004, 2006, 2009). <i>Psychological Reports</i> , 2010, 106, 718-720.	1.7	2
33	Long- versus short-term orientation: new perspectives. <i>Asia Pacific Business Review</i> , 2010, 16, 493-504.	2.9	427
34	Predictors of Differences in Subjective Well-Being Across 97 Nations. <i>Cross-Cultural Research</i> , 2009, 43, 152-179.	2.7	98
35	Risk-Taking Reproductive Competition Explains National Murder Rates Better Than Socioeconomic Inequality. <i>Cross-Cultural Research</i> , 2009, 43, 3-29.	2.7	5
36	Nations With More Dialectical Selves Exhibit Lower Polarization in Life Quality Judgments and Social Opinions. <i>Cross-Cultural Research</i> , 2009, 43, 230-250.	2.7	23

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37	Self-Enhancement and Self-Stability Predict School Achievement at the National Level. Cross-Cultural Research, 2008, 42, 172-196.	2.7	41