Michael E W Varnum

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3395622/publications.pdf

Version: 2024-02-01

58 papers 3,516 citations

279798 23 h-index 52 g-index

62 all docs 62 docs citations

times ranked

62

2471 citing authors

#	Article	IF	CITATIONS
1	Social Class Identity Integration and Success for First-Generation College Students: Antecedents, Mechanisms, and Generalizability. Self and Identity, 2022, 21, 553-587.	1.6	4
2	Expert predictions of societal change: Insights from the world after COVID project American Psychologist, 2022, 77, 276-290.	4.2	7
3	Why are song lyrics becoming simpler? a time series analysis of lyrical complexity in six decades of American popular music. PLoS ONE, 2021, 16, e0244576.	2.5	8
4	Culture, ecology, and grounded procedures. Behavioral and Brain Sciences, 2021, 44, e13.	0.7	1
5	Risky Business: Cosmopolitan Culture and Risk-Taking. Journal of Cross-Cultural Psychology, 2021, 52, 295-315.	1.6	2
6	Variations in the regulation of affective neural responses across three cultures Emotion, 2021, 21, 283-296.	1.8	9
7	Changing cultures, changing brains: A framework for integrating cultural neuroscience and cultural change research. Biological Psychology, 2021, 162, 108087.	2.2	8
8	Lay Beliefs About Gender and Sexual Behavior: First Evidence for a Pervasive, Robust (but Seemingly) Tj ETQq0 0	0 rggT /O	verlock 10 Tf!
9	Increasing population densities predict decreasing fertility rates over time: A 174-nation investigation American Psychologist, 2021, 76, 933-946.	4.2	11
10	The psychology of cultural change: Introduction to the special issue American Psychologist, 2021, 76, 833-837.	4.2	8
11	Family Matters: Rethinking the Psychology of Human Social Motivation. Perspectives on Psychological Science, 2020, 15, 173-201.	9.0	46
12	Culture and personality revisited: Behavioral profiles and withinâ€person stability in interdependent (vs. independent) social orientation and holistic (vs. analytic) cognitive style. Journal of Personality, 2020, 88, 908-924.	3.2	21
13	Children's mu suppression is sensitive to witnessing others' social victimization. Social Neuroscience, 2020, 15, 348-354.	1.3	4
14	Individualism-Collectivism. , 2020, , 2231-2238.		O
15	Social norms are becoming weaker. Nature Human Behaviour, 2019, 3, 211-211.	12.0	O
16	The wealthâ†'life historyâ†'innovation account of the Industrial Revolution is largely inconsistent with empirical time series data. Behavioral and Brain Sciences, 2019, 42, e212.	0.7	1
17	Integrated Social Class Identities Improve Academic Performance, Well-Being, and Workplace Satisfaction. Journal of Cross-Cultural Psychology, 2018, 49, 635-663.	1.6	13
18	Do cultures vary in self-enhancement? ERP, behavioral, and self-report evidence. Social Neuroscience, 2018, 13, 566-578.	1.3	13

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19	The cultural neuroscience of emotion regulation. Culture and Brain, 2018, 6, 130-150.	0.5	11
20	The behavioral ecology of cultural psychological variation Psychological Review, 2018, 125, 714-743.	3.8	72
21	The crowded life is a slow life: Population density and life history strategy Journal of Personality and Social Psychology, 2017, 112, 736-754.	2.8	82
22	More than just climate: Income inequality and sex ratio are better predictors of cross-cultural variations in aggression. Behavioral and Brain Sciences, 2017, 40, e89.	0.7	6
23	Cultural Change: The How and the Why. Perspectives on Psychological Science, 2017, 12, 956-972.	9.0	132
24	The neuroscience of social class. Current Opinion in Psychology, 2017, 18, 147-151.	4.9	14
25	Divergent life histories and other ecological adaptations: Examples of social-class differences in attention, cognition, and attunement to others. Behavioral and Brain Sciences, 2017, 40, e329.	0.7	2
26	Socioecological factors are linked to changes in prevalence of contempt over time. Behavioral and Brain Sciences, 2017, 40, e250.	0.7	0
27	The Cultural Neuroscience of Socioeconomic Status. , 2017, , 383-395.		0
28	Global Increases in Individualism. Psychological Science, 2017, 28, 1228-1239.	3.3	279
29	The Culture of Cities: Measuring Perceived Cosmopolitanism. Journal of Cross-Cultural Psychology, 2017, 48, 1052-1072.	1.6	17
30	Pathogen prevalence is associated with cultural changes in gender equality. Nature Human Behaviour, 2017, 1 , .	12.0	38
31	Cultures differ in the ability to enhance affective neural responses. Social Neuroscience, 2017, 12, 594-603.	1.3	16
32	How Will We React to the Discovery of Extraterrestrial Life?. Frontiers in Psychology, 2017, 8, 2308.	2.1	12
33	Individualism-Collectivism. , 2017, , 1-8.		1
34	The Ecology of Withdrawal. Commentary: The NEET and Hikikomori spectrum: Assessing the risks and consequences of becoming culturally marginalized. Frontiers in Psychology, 2016, 7, 764.	2.1	10
35	The Emerging (Social) Neuroscience of SES. Social and Personality Psychology Compass, 2016, 10, 423-430.	3.7	10
36	Beyond East vs. West: social class, region, and religion as forms of culture. Current Opinion in Psychology, 2016, 8, 5-9.	4.9	54

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37	Social class affects Mu-suppression during action observation. Social Neuroscience, 2016, 11, 449-454.	1.3	60
38	Higher in status, (Even) better-than-average. Frontiers in Psychology, 2015, 6, 496.	2.1	18
39	Cosmopolitan cities: the frontier in the twenty-first century?. Frontiers in Psychology, 2015, 6, 1459.	2.1	13
40	Social class affects neural empathic responses. Culture and Brain, 2015, 3, 122-130.	0.5	78
41	Social Structure, Infectious Diseases, Disasters, Secularism, and Cultural Change in America. Psychological Science, 2015, 26, 311-324.	3.3	277
42	Give Up or Get Going? Productive Uncertainty in Uncertain Times. Self and Identity, 2014, 13, 681-700.	1.6	17
43	Distinct effects of self-construal priming on empathic neural responses in Chinese and Westerners. Social Neuroscience, 2014, 9, 130-138.	1.3	39
44	When "Your―reward is the same as "My―reward: Self-construal priming shifts neural responses to own vs. friends' rewards. Neurolmage, 2014, 87, 164-169.	4.2	132
45	Sources of regional variation in social capital in the United States: Frontiers and pathogens Evolutionary Behavioral Sciences, 2014, 8, 77-85.	0.8	11
46	A route to well-being: Intelligence versus wise reasoning Journal of Experimental Psychology: General, 2013, 142, 944-953.	2.1	120
47	A Cultural Neuroscience Approach to the Biosocial Nature of the Human Brain. Annual Review of Psychology, 2013, 64, 335-359.	17.7	330
48	Frontiers, Germs, and Nonconformist Voting. Journal of Cross-Cultural Psychology, 2013, 44, 832-837.	1.6	17
49	What Are Lay Theories of Social Class?. PLoS ONE, 2013, 8, e70589.	2.5	37
50	Conformity Effect Sizes are Smaller on the Frontier. Journal of Cognition and Culture, 2012, 12, 359-364.	0.4	4
51	Social class differences in N400 indicate differences in spontaneous trait inference Journal of Experimental Psychology: General, 2012, 141, 518-526.	2.1	52
52	Aging and Wisdom. Psychological Science, 2012, 23, 1059-1066.	3.3	120
53	What's in a Name?. Psychological Science, 2011, 22, 176-183.	3.3	96
54	Social Class, Culture, and Cognition. Social Psychological and Personality Science, 2011, 2, 81-89.	3.9	157

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55	Reasoning about social conflicts improves into old age. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 7246-7250.	7.1	238
56	Cultural differences are not always reducible to individual differences. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 6192-6197.	7.1	305
57	The Origin of Cultural Differences in Cognition. Current Directions in Psychological Science, 2010, 19, 9-13.	5.3	403
58	Holism in a European Cultural Context: Differences in Cognitive Style between Central and East Europeans and Westerners. Journal of Cognition and Culture, 2008, 8, 321-333.	0.4	61