

Mayumi Karasawa

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

3,955
citations

218677

26
h-index

302126

39
g-index

42
all docs

42
docs citations

42
times ranked

3288
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultural affordances and emotional experience: Socially engaging and disengaging emotions in Japan and the United States.. Journal of Personality and Social Psychology, 2006, 91, 890-903.	2.8	716
2	A cultural task analysis of implicit independence: Comparing North America, Western Europe, and East Asia.. Journal of Personality and Social Psychology, 2009, 97, 236-255.	2.8	523
3	Implicit Self-Esteem in Japan: Name Letters and Birthday Numbers. Personality and Social Psychology Bulletin, 1997, 23, 736-742.	3.0	274
4	Different emotional lives. Cognition and Emotion, 2002, 16, 127-141.	2.0	163
5	Independence and Interdependence Predict Health and Wellbeing: Divergent Patterns in the United States and Japan. Frontiers in Psychology, 2010, 1, 163.	2.1	148
6	Culture and social hierarchy: Self- and other-oriented correlates of socioeconomic status across cultures.. Journal of Personality and Social Psychology, 2018, 115, 427-445.	2.8	129
7	Aging and Wisdom. Psychological Science, 2012, 23, 1059-1066.	3.3	120
8	Social status and anger expression: The cultural moderation hypothesis.. Emotion, 2013, 13, 1122-1131.	1.8	106
9	Cultural Perspectives on Aging and Well-Being: A Comparison of Japan and the United States. International Journal of Aging and Human Development, 2011, 73, 73-98.	1.6	104
10	Expression of Anger and Ill Health in Two Cultures. Psychological Science, 2015, 26, 211-220.	3.3	101
11	Negative emotions predict elevated interleukin-6 in the United States but not in Japan. Brain, Behavior, and Immunity, 2013, 34, 79-85.	4.1	97
12	Clarifying the links between social support and health: Culture, stress, and neuroticism matter. Journal of Health Psychology, 2013, 18, 226-235.	2.3	97
13	Just How Bad Negative Affect Is for Your Health Depends on Culture. Psychological Science, 2014, 25, 2277-2280.	3.3	96
14	Subjective and Objective Hierarchies and Their Relations to Psychological Well-Being. Social Psychological and Personality Science, 2014, 5, 855-864.	3.9	74
15	Defending honour, keeping face: Interpersonal affordances of anger and shame in Turkey and Japan. Cognition and Emotion, 2014, 28, 1255-1269.	2.0	74
16	A cultural perspective on emotional experiences across the life span.. Emotion, 2014, 14, 679-692.	1.8	73
17	Population differences in proinflammatory biology: Japanese have healthier profiles than Americans. Brain, Behavior, and Immunity, 2011, 25, 494-502.	4.1	71
18	Inhibitory Control and Harsh Discipline as Predictors of Externalizing Problems in Young Children: A Comparative Study of U.S., Chinese, and Japanese Preschoolers. Journal of Abnormal Child Psychology, 2011, 39, 1163-1175.	3.5	57

#	ARTICLE	IF	CITATIONS
19	Situational differences in dialectical emotions: Boundary conditions in a cultural comparison of North Americans and East Asians. <i>Cognition and Emotion</i> , 2010, 24, 419-435.	2.0	46
20	Minimalist in Style: Self, Identity, and Well-being in Japan. <i>Self and Identity</i> , 2009, 8, 300-317.	1.6	42
21	The Japanese Preschool's Pedagogy of Feeling: Cultural Strategies for Supporting Young Children's Emotional Development. <i>Ethos</i> , 2009, 37, 32-49.	0.2	42
22	Self: A Cultural Psychological Perspective. <i>The Japanese Journal of Experimental Social Psychology</i> , 1995, 35, 133-163.	0.3	41
23	Psychological Resources as Mediators of the Association Between Social Class and Health: Comparative Findings from Japan and the USA. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 53-65.	1.7	40
24	Culture and Healthy Eating. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 1335-1348.	3.0	39
25	Behavioral Adjustment Moderates the Link Between Neuroticism and Biological Health Risk: A U.S.â€“Japan Comparison Study. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 809-822.	3.0	39
26	Fitting in or Sticking Together. <i>Journal of Cross-Cultural Psychology</i> , 2014, 45, 1374-1389.	1.6	31
27	Emotion expression and regulation in three cultures: Chinese, Japanese, and American preschoolersâ€™ reactions to disappointment. <i>Journal of Experimental Child Psychology</i> , 2021, 201, 104972.	1.4	24
28	Culture and personality revisited: Behavioral profiles and withinâ€“person stability in interdependent (vs. independent) social orientation and holistic (vs. analytic) cognitive style. <i>Journal of Personality</i> , 2020, 88, 908-924.	3.2	21
29	Japanese Childrenâ€™s Action-Control Beliefs about School Performance. <i>International Journal of Behavioral Development</i> , 1997, 20, 405-423.	2.4	19
30	Culture, inequality, and health: evidence from the MIDUS and MIDJA comparison. <i>Culture and Brain</i> , 2015, 3, 1-20.	0.5	17
31	The links among action-control beliefs, intellectual skill, and school performance in Japanese, US, and German school children. <i>International Journal of Behavioral Development</i> , 2003, 27, 41-48.	2.4	13
32	Neural signatures of child cognitive emotion regulation are bolstered by parental social regulation in two cultures. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 947-956.	3.0	12
33	Japanese version of the 42-item psychological well-being scale (PWBS-42): a validation study. <i>BMC Psychology</i> , 2020, 8, 75.	2.1	11
34	Culture and the Promotion of Well-being in East and West: Understanding Varieties of Attunement to the Surrounding Context. <i>Cross-cultural Advancements in Positive Psychology</i> , 2014, , 1-19.	0.2	11
35	Feeling excited or taking a bath: Do distinct pathways underlie the positive affectâ€“health link in the U.S. and Japan?. <i>Emotion</i> , 2020, 20, 164-178.	1.8	11
36	Oscillatory alpha power at rest reveals an independent self: A cross-cultural investigation. <i>Biological Psychology</i> , 2021, 163, 108118.	2.2	8

#	ARTICLE	IF	CITATIONS
37	Cultural and life style practices associated with low inflammatory physiology in Japanese adults. <i>Brain, Behavior, and Immunity</i> , 2020, 90, 385-392.	4.1	7
38	Are Preschoolers's™ Neurobiological Stress Systems Responsive to Culturally Relevant Contexts?. <i>Psychological Science</i> , 2021, 32, 998-1010.	3.3	3
39	Age-Related Trends in the Prevalence of Type 2 Diabetes among Japanese and White and Black American Adults. , 2020, 4, .		0