

Yukiko Uchida

List of Publications by Year in descending order

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Version: 2024-02-01

114
papers

4,087
citations

147801

31
h-index

138484

58
g-index

117
all docs

117
docs citations

117
times ranked

2967
citing authors

#	ARTICLE	IF	CITATIONS
1	Societal emotional environments and cross-cultural differences in life satisfaction: A forty-nine country study. <i>Journal of Positive Psychology</i> , 2022, 17, 117-130.	4.0	12
2	Horror, fear, and moral disgust are differentially elicited by different types of harm.. <i>Emotion</i> , 2022, 22, 346-361.	1.8	2
3	Outside the "Cultural Binary": Understanding Why Latin American Collectivist Societies Foster Independent Selves. <i>Perspectives on Psychological Science</i> , 2022, 17, 1166-1187.	9.0	33
4	Extracting multiple layers of social networks through a 7-month survey using a wearable device: a case study from a farming community in Japan. <i>Journal of Computational Social Science</i> , 2022, 5, 1069-1094.	2.4	1
5	Editorial: Culture and Health. <i>Japanese Psychological Research</i> , 2022, 64, 85-89.	1.1	0
6	What Factors Are Related with the Levels of Forest Owners' Forest-related Subjective Well-being (SWB)? .: <i>Journal of the Japanese Forest Society</i> , 2022, 104, 39-43.	0.2	0
7	Self-construal and behavioral motivation systems among patients with depression in Indonesia: A hospital-based study. <i>Heliyon</i> , 2022, 8, e09839.	3.2	2
8	Family well-being is valued more than personal well-being: A four-country study. <i>Current Psychology</i> , 2021, 40, 3332-3343.	2.8	29
9	Personal Life Satisfaction as a Measure of Societal Happiness is an Individualistic Presumption: Evidence from Fifty Countries. <i>Journal of Happiness Studies</i> , 2021, 22, 2197-2214.	3.2	23
10	Do you feel happy when other members look happy? Moderating effect of <scp>communityâ€level</scp> social capital on interconnection of happiness. <i>International Journal of Psychology</i> , 2021, 56, 642-653.	2.8	12
11	Subjective Well-Being as a Potential Policy Indicator in the Context of Urbanization and Forest Restoration. <i>Sustainability</i> , 2021, 13, 3211.	3.2	6
12	EXAMINING THE CULTURAL MARGINALISATION THEORY OF NEET/HIKIKOMORI RISK TENDENCIES IN SINGAPOREAN YOUTH. <i>Psychologia</i> , 2021, 63, 4-19.	0.3	5
13	Tears evoke the intention to offer social support: A systematic investigation of the interpersonal effects of emotional crying across 41 countries. <i>Journal of Experimental Social Psychology</i> , 2021, 95, 104137.	2.2	13
14	Cultural differences in music features across Taiwanese, Japanese and American markets. <i>PeerJ Computer Science</i> , 2021, 7, e642.	4.5	3
15	Who Can Buffer Marginalization Risk? Affect Experience, Affect Valuation, and Social Marginalization in Japan and Brazil. <i>Frontiers in Psychology</i> , 2021, 12, 501165.	2.1	2
16	"Better policies for better lives"™?: constructive critique of the OECDâ€™s (mis)measure of student well-being. <i>Journal of Education Policy</i> , 2020, 35, 258-282.	2.8	56
17	Psychologizing indexes of societal progress: Accounting for cultural diversity in preferred developmental pathways. <i>Culture and Psychology</i> , 2020, 26, 303-319.	1.1	17
18	How do socio-ecological factors shape culture? Understanding the process of microâ€macro interactions. <i>Current Opinion in Psychology</i> , 2020, 32, 115-119.	4.9	16

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19	The Self-Construal Scale: A Potential Tool for Predicting Subjective Well-Being of Individuals With Autism Spectrum Disorder. <i>Autism Research</i> , 2020, 13, 947-958.	3.8	4
20	Individual and Cultural Differences in Predispositions to Feel Positive and Negative Aspects of Awe. <i>Journal of Cross-Cultural Psychology</i> , 2020, 51, 771-793.	1.6	22
21	Cultural Differences in Emotion Suppression in Belgian and Japanese Couples: A Social Functional Model. <i>Frontiers in Psychology</i> , 2020, 11, 1048.	2.1	25
22	MEANING OF AWE IN JAPANESE (CON)TEXT: BEYOND FEAR AND RESPECT. <i>Psychologia</i> , 2020, 62, 46-62.	0.3	13
23	Putting the "We" Into Well-Being: Using Collectivism-Themed Measures of Well-Being Attenuates Well-Being's Association With Individualism. <i>Asian Journal of Social Psychology</i> , 2019, 22, 256-267.	2.1	46
24	Socio-Economic Marginalization and Compliance Motivation Among Students and Freeters in Japan. <i>Frontiers in Psychology</i> , 2019, 10, 312.	2.1	5
25	Awe or horror: differentiating two emotional responses to schema incongruence. <i>Cognition and Emotion</i> , 2019, 33, 1548-1561.	2.0	18
26	Open society fosters satisfaction: explanation to why individualism associates with country level measures of satisfaction. <i>Journal of Positive Psychology</i> , 2019, 14, 768-778.	4.0	24
27	Novel psychosocial factor involved in diabetes self-care in the Japanese cultural context. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1102-1107.	2.4	2
28	Farming cultivates a community-level shared culture through collective activities: Examining contextual effects with multilevel analyses.. <i>Journal of Personality and Social Psychology</i> , 2019, 116, 1-14.	2.8	72
29	The Perception of Social Power in Apologies and Compliments. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 2C-007-2C-007.	0.0	0
30	Nostalgia and Self-Relevant Neural Processing During Music Listening. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 3D-056-3D-056.	0.0	0
31	When norms for cooperation do not promote cooperation: Moderation by one's versus others' residential mobility. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2019, 83, 2D-007-2D-007.	0.0	0
32	Humiliated fury is not universal: the co-occurrence of anger and shame in the United States and Japan. <i>Cognition and Emotion</i> , 2018, 32, 1317-1328.	2.0	12
33	Cross-cultural comparison of predictors for self-care behaviors in patients with type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2018, 9, 1212-1215.	2.4	6
34	The role of fate in schema change: Fate attributions mediate the effect of vastness on cognitive accommodation. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2018, 82, 1AM-020-1AM-020.	0.0	0
35	Leaders in Interdependent Contexts Suppress Nonverbal Assertiveness: A Multilevel Analysis of Japanese University Club Leaders' and Members' Rank Signaling. <i>Frontiers in Psychology</i> , 2018, 9, 723.	2.1	3
36	Interdependent Happiness: Progress and Implications. <i>Cross-cultural Advancements in Positive Psychology</i> , 2018, , 19-39.	0.2	4

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37	Beyond essentialism: Cultural differences in emotions revisited.. Emotion, 2018, 18, 1142-1162.	1.8	42
38	Optimism and the conserved transcriptional response to adversity.. Health Psychology, 2018, 37, 1077-1080.	1.6	43
39	EXAMINING AFFECTIVE VALENCE IN JAPANESE AND BRAZILIAN CULTURAL PRODUCTS: AN ANALYSIS ON EMOTIONAL WORDS IN SONG LYRICS AND NEWS ARTICLES. Psychologia, 2018, 61, 174-184.	0.3	6
40	EDITORIAL: TRUST. Psychologia, 2018, 61, 67-69.	0.3	0
41	TRUST WITHIN A COMMUNITY IS A DOUBLE-EDGED SWORD: TRUST HAS A POSITIVE INDIVIDUAL-LEVEL EFFECT AND A NEGATIVE CONTEXTUAL EFFECT ON SUBJECTIVE WELL-BEING. Psychologia, 2018, 61, 113-123.	0.3	2
42	Analysis of Multi-Tiered Social Networks in Rural Area Using Non-Negative Matrix Factorization. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2018, 82, 2AM-018-2AM-018.	0.0	0
43	Culture, Emotions, and the Cold Shoulder: Cultural Differences in the Anger and Sadness Response to Ostracism. Journal of Cross-Cultural Psychology, 2017, 48, 1307-1319.	1.6	16
44	Reduced orbitofrontal cortical volume is associated with interdependent self-construal. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7969-7974.	7.1	40
45	Cultural Psychology as a Form of Memory Research. , 2017, , 281-295.		0
46	Do You Always Choose What You Like? Subtle Social Cues Increase Preference-Choice Consistency among Japanese But Not among Americans. Frontiers in Psychology, 2017, 08, 169.	2.1	3
47	Negative Affect during a Collective (but Not an Individual) Task Is Associated with Holistic Attention in East Asian Cultural Context. Frontiers in Psychology, 2017, 8, 1283.	2.1	1
48	Evaluating Distal and Proximal Explanations for Withdrawal: A Rejoinder to Varnum and Kwon's "The Ecology of Withdrawal". Frontiers in Psychology, 2017, 8, 2085.	2.1	5
49	Contingencies of self-worth in employees on medical leave due to mental health disorders. Shinrigaku Kenkyu, 2017, 88, 431-441.	0.7	2
50	Temporal changes in individualism and their ramification in Japan. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, L-012-L-012.	0.0	0
51	Integration of psychology and epidemiology: biopsychosocial approach to health. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, SS-034-SS-034.	0.0	0
52	Exploring the Evolving Goals of Social Capital and Health and Well-being's studies: from Psychology and Social Epidemiology. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, SS-055-SS-055.	0.0	0
53	Culture, Well-being, and Social Relationships. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, ITL-008-ITL-008.	0.0	0
54	Leaders' smiles reflect cultural differences in ideal affect.. Emotion, 2016, 16, 183-195.	1.8	43

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55	Protecting Autonomy, Protecting Relatedness: Appraisal Patterns of Daily Anger and Shame in the United States and Japan. Japanese Psychological Research, 2016, 58, 28-41.	1.1	11
56	The Happiness of Individuals and the Collective. Japanese Psychological Research, 2016, 58, 125-141.	1.1	73
57	Work, meaning, and gene regulation: Findings from a Japanese information technology firm. Psychoneuroendocrinology, 2016, 72, 175-181.	2.7	48
58	Losing Confidence Over Time. SAGE Open, 2016, 6, 215824401666660.	1.7	26
59	Japanese Youth Marginalization Decreases Interdependent Orientation. Journal of Cross-Cultural Psychology, 2016, 47, 376-384.	1.6	15
60	Cultural variation in implicit independence: An extension of Kitayama et al. (). International Journal of Psychology, 2016, 51, 269-278.	2.8	22
61	Culture shapes whether the pursuit of happiness predicts higher or lower well-being.. Journal of Experimental Psychology: General, 2015, 144, 1053-1062.	2.1	120
62	How Did the Media Report on the Great East Japan Earthquake? Objectivity and Emotionality Seeking in Japanese Media Coverage. PLoS ONE, 2015, 10, e0125966.	2.5	11
63	The NEET and Hikikomori spectrum: Assessing the risks and consequences of becoming culturally marginalized. Frontiers in Psychology, 2015, 6, 1117.	2.1	64
64	Are common names becoming less common? The rise in uniqueness and individualism in Japan. Frontiers in Psychology, 2015, 6, 1490.	2.1	66
65	The relationship between contingencies of self-worth and workers' mental health. Stress Science Research, 2015, 30, 131-137.	0.0	0
66	When norms loom larger than the self: Susceptibility of preference choice consistency to normative influence across cultures. Organizational Behavior and Human Decision Processes, 2015, 129, 70-79.	2.5	41
67	Interdependent Happiness: Theoretical Importance and Measurement Validity. Journal of Happiness Studies, 2015, 16, 211-239.	3.2	143
68	Cultural Construal of Wellbeing – Theories and Empirical Evidence. , 2015, , 823-837.		11
69	Social Support in Two Cultures: Everyday Transactions in the U.S. and Empathic Assurance in Japan. PLoS ONE, 2015, 10, e0127737.	2.5	27
70	Development, Emotion, and Happiness: Frontiers in Cross-Cultural Psychology. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, JPAS-005-JPAS-005.	0.0	0
71	Ideal affect in two collectivistic cultures through cultural products: Cross-cultural study in Japan and Brazil. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, 3AM-031-3AM-031.	0.0	0
72	Quantifying effects of macro factors: Empirical studies on psychology, society, and culture. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, SS-080-SS-080.	0.0	0

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73	Cultural differences in emotional construals of awe: A positive emotion in America, but with elements of fear in Japan. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, 3AM-032-3AM-032.	0.0	0
74	Losing confidence over time: Temporal changes in self-esteem in Japan. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, 3AM-003-3AM-003.	0.0	0
75	EXTENSION OFFICERS AS SOCIAL COORDINATORS: COMPARISONS BETWEEN AGRICULTURAL AND FISHING COMMUNITIES IN JAPAN. Psychologia, 2014, 57, 245-258.	0.3	3
76	Roles of Extension Officers to Promote Social Capital in Japanese Agricultural Communities. PLoS ONE, 2014, 9, e91975.	2.5	12
77	Social Orientation and Diabetes-Related Distress in Japanese and American Patients with Type 2 Diabetes. PLoS ONE, 2014, 9, e109323.	2.5	10
78	Does individualism bring happiness? Negative effects of individualism on interpersonal relationships and happiness. Frontiers in Psychology, 2014, 5, 135.	2.1	71
79	Voluntary settlement and its consequences on predictors of happiness: the influence of initial cultural context. Frontiers in Psychology, 2014, 5, 1311.	2.1	9
80	HOW DO JAPANESE PERCEIVE INDIVIDUALISM? EXAMINATION OF THE MEANING OF INDIVIDUALISM IN JAPAN. Psychologia, 2014, 57, 213-223.	0.3	17
81	You were always on my mind: The importance of "significant others" in the attenuation of retrieval-induced forgetting in Japan. Japanese Psychological Research, 2014, 56, 263-274.	1.1	4
82	To Conform or to Maintain Self-Consistency? Hikikomori Risk in Japan and the Deviation From Seeking Harmony. Journal of Social and Clinical Psychology, 2014, 33, 918-935.	0.5	38
83	Changes in Hedonic and Eudaimonic Well-Being After a Severe Nationwide Disaster: The Case of the Great East Japan Earthquake. Journal of Happiness Studies, 2014, 15, 207-221.	3.2	60
84	Preliminary Study on the Relation between the Coping Patterns and Mental Health of Radiation Control Personnel and Nondestructive Inspectors Engaged in the Periodic Inspections of Nuclear Power Plants. Journal of Occupational Health, 2014, 56, 169-177.	2.1	3
85	EDITORIAL: REGIONAL COMMUNITIES. Psychologia, 2014, 57, 225-228.	0.3	0
86	Residential mobility increases motivation to expand social network: But why?. Journal of Experimental Social Psychology, 2013, 49, 217-223.	2.2	62
87	Condoned or Condemned: The Situational Affordance of Anger and Shame in the United States and Japan. Personality and Social Psychology Bulletin, 2013, 39, 540-553.	3.0	97
88	More Human Than Others, but Not Always Better. Journal of Cross-Cultural Psychology, 2013, 44, 671-683.	1.6	7
89	Are Individualists Disliked?. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2013, 77, 3AM-007-3AM-007.	0.0	0
90	Social Anxiety and Holistic Cognition. Journal of Cross-Cultural Psychology, 2012, 43, 742-757.	1.6	35

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91	Feeling bad about being sad: The role of social expectancies in amplifying negative mood.. Emotion, 2012, 12, 69-80.	1.8	71
92	Marginalized Japanese Youth in Post-industrial Japan. , 2012, , 211-234.		6
93	Caught Between Culture, Society, and Globalization: Youth Marginalization in Post-industrial Japan. Social and Personality Psychology Compass, 2012, 6, 361-378.	3.7	19
94	Well-being and social relationship styles: Effects of quantity and quality of social relationships. The Japanese Journal of Experimental Social Psychology, 2012, 52, 63-75.	0.3	3
95	Unable to Conform, Unwilling to Rebel? Youth, Culture, and Motivation in Globalizing Japan. Frontiers in Psychology, 2011, 2, 207.	2.1	53
96	Psychological Consequences of Postindustrial Anomie on Self and Motivation Among Japanese Youth. Journal of Social Issues, 2011, 67, 774-786.	3.3	54
97	Cultural influences on preference consistency: Consistency at the individual and collective levels. Journal of Consumer Psychology, 2011, 21, 346-353.	4.5	6
98	THE COORDINATION ROLES OF EXTENSION OFFICERS WITHIN JAPANESE AGRICULTURAL COMMUNITIES. Sociotechnica, 2011, 8, 194-203.	0.4	1
99	Culture and mixed emotions: Co-occurrence of positive and negative emotions in Japan and the United States.. Emotion, 2010, 10, 404-415.	1.8	152
100	A HOLISTIC VIEW OF HAPPINESS: BELIEF IN THE NEGATIVE SIDE OF HAPPINESS IS MORE PREVALENT IN JAPAN THAN IN THE UNITED STATES. Psychologia, 2010, 53, 236-245.	0.3	23
101	Editorial for the Special Issue. Psychologia, 2010, 53, 53-54.	0.3	0
102	Emotions as Within or Between People? Cultural Variation in Lay Theories of Emotion Expression and Inference. Personality and Social Psychology Bulletin, 2009, 35, 1427-1439.	3.0	112
103	Happiness and unhappiness in east and west: Themes and variations.. Emotion, 2009, 9, 441-456.	1.8	423
104	Is Perceived Emotional Support Beneficial? Well-Being and Health in Independent and Interdependent Cultures. Personality and Social Psychology Bulletin, 2008, 34, 741-754.	3.0	217
105	Learning What Feelings to Desire: Socialization of Ideal Affect Through Children's Storybooks. Personality and Social Psychology Bulletin, 2007, 33, 17-30.	3.0	236
106	Going for the Gold: Models of Agency in Japanese and American Contexts. Psychological Science, 2006, 17, 103-112.	3.3	134
107	Beliefs About Power and Its Relation to Emotional Experience: A Comparison of Japan, France, Germany, and the United States. Personality and Social Psychology Bulletin, 2005, 31, 1112-1122.	3.0	50
108	Cultural constructions of happiness: theory and empirical evidence. Journal of Happiness Studies, 2004, 5, 223-239.	3.2	433

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109	Cognition and Culture. , 2004, , 357-363.		7
110	Explicit self-criticism and implicit self-regard: Evaluating self and friend in two cultures. Journal of Experimental Social Psychology, 2003, 39, 476-482.	2.2	96
111	Personal or interpersonal construal of happiness: A cultural psychological perspective. International Journal of Wellbeing, 0, , 354-369.	2.1	122
112	Relatively Happy: The Role of the Positive-to-Negative Affect Ratio in Japanese and Belgian Couples. Journal of Cross-Cultural Psychology, 0, , 002202212110510.	1.6	4
113	Sharing and Non-sharing Happiness: Evidence from Cross-cultural Studies in the United States and Japan. Japanese Psychological Research, 0, , .	1.1	5
114	Preference for modernization is universal, but expected modernization trajectories are culturally diversified: A cross-country study of folk theories of societal development. Asian Journal of Social Psychology, 0, , .	2.1	6