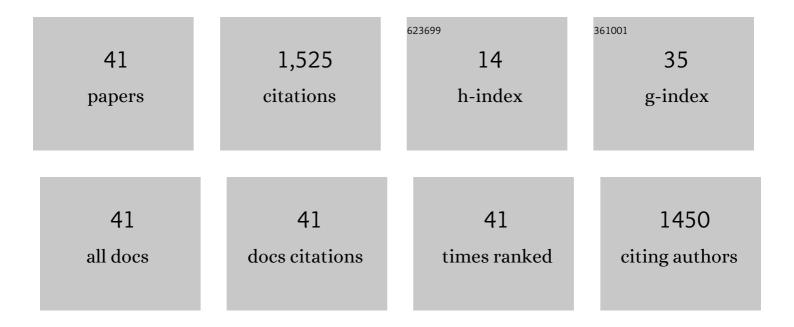
Keiko Ishii

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7459350/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neural responses to facial and vocal displays of emotion in Japanese people. Culture and Brain, 2022, 10, 43-55.	0.5	3
2	Test of the Serotonin Transporter Gene × Early Life Stress Interaction Effect on Subjective Wellâ€Being and Loneliness Among Japanese Young Adults. Japanese Psychological Research, 2022, 64, 193-204.	1.1	7
3	Cultural Differences in the Perception of Daily Stress Between European Canadian and Japanese Undergraduate Students. Personality and Social Psychology Bulletin, 2022, , 014616722110703.	3.0	8
4	Editorial: Culture and Health. Japanese Psychological Research, 2022, 64, 85-89.	1.1	0
5	Do culture and oxytocin receptor polymorphisms interact to influence emotional expressivity?. Culture and Brain, 2021, 9, 20-34.	0.5	6
6	A REEXAMINATION OF THE EFFECTS OF CULTURE AND DOPAMINE D4 RECEPTOR GENE INTERACTION ON SOCIAL ORIENTATION. Psychologia, 2021, 63, 137-150.	0.3	2
7	Measuring and understanding emotions in East Asia. , 2021, , 975-994.		2
8	A Genetic Variation in the Y Chromosome Among Modern Japanese Males Related to Several Physiological and Psychological Characteristics. Frontiers in Behavioral Neuroscience, 2021, 15, 774879.	2.0	3
9	Cultural differences in social support seeking: The mediating role of empathic concern. PLoS ONE, 2021, 16, e0262001.	2.5	17
10	The effect of speaker-specific auditory images on reading in Japanese. Current Psychology, 2020, 39, 2343-2350.	2.8	1
11	Residential Mobility Fosters Sensitivity to the Disappearance of Happiness. International Journal of Psychology, 2020, 55, 577-584.	2.8	5
12	Oxytocin Receptor Gene (OXTR) and Childhood Adversity Influence Trust. Psychoneuroendocrinology, 2020, 121, 104840.	2.7	19
13	Cultural influences in somatosensory amplification and their association with negative affective states. Asian Journal of Social Psychology, 2019, 22, 106-112.	2.1	6
14	Is collectivistic forgiveness different from individualistic forgiveness? Dispositional correlates of trait forgivingness in Canada and Japan Canadian Journal of Behavioural Science, 2019, 51, 290-295.	0.6	8
15	A polymorphism of serotonin 2A receptor (5-HT 2A R) influences delay discounting. Personality and Individual Differences, 2018, 121, 193-199.	2.9	8
16	Culture and cannabinoid receptor gene polymorphism interact to influence the perception of happiness. PLoS ONE, 2018, 13, e0209552.	2.5	9
17	Cultural differences in perceiving and processing emotions: a holistic approach to person perception. Culture and Brain, 2017, 5, 105-124.	0.5	11
18	Cultural Differences in Motivation for Seeking Social Support and the Emotional Consequences of Receiving Support: The Role of Influence and Adjustment Goals. Journal of Cross-Cultural Psychology, 2017, 48, 1442-1456.	1.6	36

Кеіко Ізніі

#	Article	IF	CITATIONS
19	One Label or Two? Linguistic Influences on the Similarity Judgment of Objects between English and Japanese Speakers. Frontiers in Psychology, 2017, 8, 1637.	2.1	6
20	Neural and Genetic Correlates of the Social Sharing of Happiness. Frontiers in Neuroscience, 2017, 11, 718.	2.8	12
21	Association between salivary serotonin and the social sharing of happiness. PLoS ONE, 2017, 12, e0180391.	2.5	23
22	To Accept One's Fate or Be Its Master: Culture, Control, and Workplace Choice. Frontiers in Psychology, 2016, 7, 936.	2.1	9
23	Gene–culture interaction: influence of culture and oxytocin receptor gene (OXTR) polymorphism on loneliness. Culture and Brain, 2016, 4, 21-37.	0.5	12
24	Cultural Variability in the Link Between Environmental Concern and Support for Environmental Action. Psychological Science, 2016, 27, 1331-1339.	3.3	161
25	Parasite stress and pathogen avoidance relate to distinct dimensions of political ideology across 30 nations. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12408-12413.	7.1	179
26	Japanese Youth Marginalization Decreases Interdependent Orientation. Journal of Cross-Cultural Psychology, 2016, 47, 376-384.	1.6	15
27	Cross-cultural comparisons of delay discounting of gain and loss. Neuroendocrinology Letters, 2016, 37, 427-432.	0.2	0
28	Subjective socioeconomic status and cigarette smoking interact to delay discounting. SpringerPlus, 2015, 4, 560.	1.2	13
29	Examining cultural drifts in artworks through history and development: cultural comparisons between Japanese and western landscape paintings and drawings. Frontiers in Psychology, 2014, 5, 1041.	2.1	15
30	Voluntary settlement and its consequences on predictors of happiness: the influence of initial cultural context. Frontiers in Psychology, 2014, 5, 1311.	2.1	9
31	Culture modulates sensitivity to the disappearance of facial expressions associated with serotonin transporter polymorphism (5-HTTLPR). Culture and Brain, 2014, 2, 72-88.	0.5	23
32	Culture and the mode of thought: A review. Asian Journal of Social Psychology, 2013, 16, 123-132.	2.1	20
33	Misery Loves Company. Personality and Social Psychology Bulletin, 2011, 37, 1438-1448.	3.0	76
34	When Your Smile Fades Away. Social Psychological and Personality Science, 2011, 2, 516-522.	3.9	31
35	Interdependence modulates the brain response to word–voice incongruity. Social Cognitive and Affective Neuroscience, 2010, 5, 307-317.	3.0	43
36	Residential mobility and conditionality of group identification. Journal of Experimental Social Psychology, 2009, 45, 913-919.	2.2	77

Кеіко Ізніі

#	Article	IF	CITATIONS
37	Voluntary settlement and the spirit of independence: Evidence from Japan's "northern frontier.". Journal of Personality and Social Psychology, 2006, 91, 369-384.	2.8	326
38	Spontaneous Attention to Word Content Versus Emotional Tone. Psychological Science, 2003, 14, 39-46.	3.3	175
39	Word and voice: Spontaneous attention to emotional utterances in two languages. Cognition and Emotion, 2002, 16, 29-59.	2.0	144
40	Serotonin Receptor (HTR2A) Gene Polymorphism Modulates Social Sharing of Happiness in Both American and Japanese Adults. Japanese Psychological Research, 0, , .	1.1	5
41	Mu opioid receptor gene (OPRM1) moderates the influence of perceived parental attention on social support seeking. Adaptive Human Behavior and Physiology, 0, , .	1.1	0