

Takashi Kusumi

List of Publications by Year in descending order

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Version: 2024-02-01

109
papers

930
citations

567281

15
h-index

552781

26
g-index

149
all docs

149
docs citations

149
times ranked

666
citing authors

#	ARTICLE	IF	CITATIONS
1	Pancultural nostalgia: Prototypical conceptions across cultures.. <i>Emotion</i> , 2014, 14, 733-747.	1.8	153
2	Effect of Critical Thinking Disposition on Interpretation of Controversial Issues. <i>Japanese Journal of Educational Psychology</i> , 2004, 52, 186-198.	1.9	55
3	Differences between estimating protagonists's emotions and evaluating readers's emotions in narrative comprehension. <i>Cognition and Emotion</i> , 2009, 23, 135-151.	2.0	48
4	The effect of a protagonist's emotional shift on situation model construction. <i>Memory and Cognition</i> , 2006, 34, 1548-1556.	1.6	47
5	Remembering a nuclear accident in Japan: Did it trigger flashbulb memories?. <i>Memory</i> , 2005, 13, 6-20.	1.7	41
6	Beyond disposition: The processing consequences of explicit and implicit invocations of empathy. <i>Acta Psychologica</i> , 2013, 142, 349-355.	1.5	39
7	Risk Perception and Risk Talk: The Case of the Fukushima Daiichi Nuclear Radiation Risk. <i>Risk Analysis</i> , 2017, 37, 2305-2320.	2.7	37
8	To what extent do culture-related factors influence university students' critical thinking use?. <i>Thinking Skills and Creativity</i> , 2013, 10, 121-132.	3.5	30
9	Losing Confidence Over Time. <i>SAGE Open</i> , 2016, 6, 215824401666660.	1.7	26
10	Cultural grounding of regret: Regret in self and interpersonal contexts. <i>Cognition and Emotion</i> , 2011, 25, 1121-1130.	2.0	25
11	Does A Major Earthquake Change Job Preferences and Human Values?. <i>European Journal of Personality</i> , 2017, 31, 258-265.	3.1	25
12	The effects of aging on nostalgia in consumers' advertisement processing. <i>Japanese Psychological Research</i> , 2010, 52, 150-162.	1.1	22
13	Altruism does not always lead to a good reputation: A normative explanation. <i>Journal of Experimental Social Psychology</i> , 2020, 90, 104021.	2.2	21
14	Effects of categorical dissimilarity and affective similarity between constituent words on metaphor appreciation. <i>Journal of Psycholinguistic Research</i> , 1987, 16, 577-595.	1.3	17
15	HOW DO JAPANESE PERCEIVE INDIVIDUALISM? EXAMINATION OF THE MEANING OF INDIVIDUALISM IN JAPAN. <i>Psychologia</i> , 2014, 57, 213-223.	0.3	17
16	The Developmental Trajectory of Self-Esteem Across the Life Span in Japan: Age Differences in Scores on the Rosenberg Self-Esteem Scale From Adolescence to Old Age. <i>Frontiers in Public Health</i> , 2020, 8, 132.	2.7	17
17	Effects of Cost and Benefit of Prosocial Behavior on Reputation. <i>Social Psychological and Personality Science</i> , 2021, 12, 452-460.	3.9	16
18	The norm-dependent effect of watching eyes on donation. <i>Evolution and Human Behavior</i> , 2017, 38, 659-666.	2.2	15

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19	Are pension types associated with happiness in Japanese older people?: JAGES cross-sectional study. PLoS ONE, 2018, 13, e0197423.	2.5	15
20	How can reward contribute to efficient self-control? Reinforcement of task-defined responses diminishes ego-depletion. Motivation and Emotion, 2013, 37, 726-732.	1.3	13
21	Decision making processes based on social conventional rules in early adolescents with and without autism spectrum disorders. Scientific Reports, 2016, 6, 37875.	3.3	13
22	IMPLICIT AND EXPLICIT ATTITUDES TOWARD PEOPLE WITH DISABILITIES AND EFFECTS OF THE INTERNAL AND EXTERNAL SOURCES OF MOTIVATION TO MODERATING PREJUDICE. Psychologia, 2009, 52, 253-260.	0.3	12
23	Online mobile map effect: how smartphone map use impairs spatial memory. Spatial Cognition and Computation, 2022, 22, 161-183.	1.2	10
24	EFFECTS OF THE DELIBERATE DECISION-MAKING STYLE ON CAREER DECISION-MAKING PROCESSES AND COPING WITH REGRET AFTER HIGH SCHOOL. Psychologia, 2012, 55, 28-44.	0.3	9
25	Relationships between two types of reputational concern and altruistic behavior in daily life. Personality and Individual Differences, 2018, 121, 19-24.	2.9	9
26	Limiting attentional resources influences performance and output monitoring of an event-based prospective memory task. European Journal of Cognitive Psychology, 2009, 21, 112-128.	1.3	8
27	Selfishness is attributed to men who help young women: Signaling function of male altruism. Letters on Evolutionary Behavioral Science, 2017, 8, 45-48.	0.3	8
28	Papers Please - Predictive Factors of National and International Attitudes Toward Immunity and Vaccination Passports: Online Representative Surveys. JMIR Public Health and Surveillance, 2022, 8, e32969.	2.6	8
29	Cultural Differences in the Action Effect. Social Cognition, 2013, 31, 562-577.	0.9	7
30	The similarity hypothesis of dÃ©jÃ© vu: On the relationship between frequency of real-life dÃ©jÃ© vu experiences and sensitivity to configural resemblance. Journal of Cognitive Psychology, 2014, 26, 48-57.	0.9	7
31	Attenuating Pain With the Past: Nostalgia Reduces Physical Pain. Frontiers in Psychology, 2020, 11, 572881.	2.1	7
32	Empathetic listening boosts nostalgia levels and positive emotions in autobiographical narrators. Heliyon, 2020, 6, e04536.	3.2	5
33	The Japanese empathy questionnaire (EmQue) for preschool children: Psychometric properties and measurement invariance across gender. International Journal of Behavioral Development, 2021, 45, 453-462.	2.4	5
34	Reciprocal influences between autonomous motivation and the use of motivational regulation strategies. Shinrigaku Kenkyu, 2017, 88, 197-202.	0.7	5
35	The Development of a Positive Community using Virtual Space for Cancer Patients. , 2008, , .		4
36	The effect of text continuity on spatial representation: route versus survey perspective. Cognitive Processing, 2014, 15, 65-75.	1.4	4

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37	The inhibitory effect of numeracy on affect heuristic in food risk perception. <i>Shinrigaku Kenkyu</i> , 2018, 89, 367-375.	0.7	4
38	THE EFFECT OF PERCEPTUAL AND PERSONAL MEMORY RETRIEVAL ON STORY COMPREHENSION. <i>Psychologia</i> , 2011, 54, 119-134.	0.3	4
39	Development of a database of five-letter &i&t;hiragana&/i&t; anagrams. <i>Shinrigaku Kenkyu</i> , 2017, 88, 241-250.	0.7	3
40	Role of Affect and Riskâ€œBenefit Perception on Reckless Betting: Prior Wins and Losses Both Lead to Risky Bets. <i>Journal of Gambling Studies</i> , 2022, 38, 863-887.	1.6	3
41	Can Goals and Context Affect Judgments Using Critical Thinking?. <i>Japanese Journal of Educational Psychology</i> , 2007, 55, 514-525.	1.9	3
42	Effects of Office Environment Design on Expectations for Communication. <i>Transactions of Japan Society of Kansei Engineering</i> , 2020, 19, 135-143.	0.1	3
43	How do the Indoor Illumination Levels Affect Social and Cognitive Behaviors?. <i>International Journal of Affective Engineering</i> , 2022, 21, 169-179.	0.5	3
44	Examining the Relationship Between Preference for Solitude and Subjective Well-Being Among Japanese Older Adults. <i>Innovation in Aging</i> , 2022, 6, igab054.	0.1	3
45	The Effect of an Extra Object on the Linguistic Apprehension of the Spatial Relationship between Two Objects. <i>Spatial Cognition and Computation</i> , 2006, 6, 145-160.	1.2	2
46	Analysis of Community Development using Chat Logs: A Virtual Support Group of Cancer Patients. , 2008, , .		2
47	The contradictory effects of nostalgic advertisements on nostalgia for products and on remembering advertisements1. <i>Japanese Psychological Research</i> , 2011, 53, 42-52.	1.1	2
48	Nuclear Power and Japan's Collective Future: Understanding Beliefs About How Nuclear Policies Will Affect Society. <i>Journal of Pacific Rim Psychology</i> , 2015, 9, 78-85.	1.7	2
49	The relationship between rejection avoidance and altruism is moderated by social norms. <i>Personality and Individual Differences</i> , 2018, 129, 24-27.	2.9	2
50	Belief in free will indirectly contributes to the strategic transition through sympathetic arousal. <i>Personality and Individual Differences</i> , 2018, 128, 157-161.	2.9	2
51	Distinctive Features Influence Perceived Metaphor Aptness and Preference for Metaphor Use. <i>Metaphor and Symbol</i> , 2020, 35, 12-22.	1.0	2
52	Cultural similarities and differences in lay theories of altruism: Replication of Carlson and Zaki (2018) in a Japanese sample. <i>Asian Journal of Social Psychology</i> , 0, , .	2.1	2
53	Number of shared topic-vehicle significant features affects speakersâ€™ preference for metaphorical expressions. <i>Journal of Cognitive Psychology</i> , 2021, 33, 157-171.	0.9	2
54	Similarity between constituent words or phrases of metaphors. <i>Shinrigaku Kenkyu</i> , 1985, 56, 269-276.	0.7	2

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55	Semantic change of topic in metaphor comprehension: Interaction of constituent words.. Shinrigaku Kenkyu, 1994, 65, 197-205.	0.7	2
56	A Review of Knowledge Acquisition Promoting Transfer in Mathematical Problem Solving. Japanese Journal of Educational Psychology, 1998, 46, 461-472.	1.9	2
57	EFFECTS OF SOURCE INFORMATION ON LEARNING AND INTEGRATION OF INFORMATION ON GENETICALLY MODIFIED FOODS. Psychologia, 2015, 58, 127-144.	0.3	2
58	Spatial term apprehension with a reference object's rotation in three-dimensional space. Cognitive Processing, 2008, 9, 107-119.	1.4	1
59	Relationship between Cue Word Activation and Prospective Memory Performance. Psychological Reports, 2008, 102, 317-327.	1.7	1
60	Effect of the Writing System Used for a Japanese Word Meaning "People With Disabilities" on Attitudes Toward People With Physical Disabilities. Japanese Journal of Educational Psychology, 2010, 58, 129-139.	1.9	1
61	Relevant/Irrelevant Meanings of Topic and Vehicle in Metaphor Comprehension. Metaphor and Symbol, 2012, 27, 243-257.	1.0	1
62	Development of a support group using a virtual space for cancer patients. International Journal of Web Based Communities, 2014, 10, 445.	0.3	1
63	Enhancement of visual attention precedes the emergence of novel metaphor interpretations. Frontiers in Psychology, 2015, 6, 892.	2.1	1
64	The effects of regret on internalization of academic motivation: A longitudinal study. Learning and Individual Differences, 2015, 37, 241-248.	2.7	1
65	A National Survey of Psychology Education Programs and Their Content in Japan. Japanese Psychological Research, 2016, 58, 4-18.	1.1	1
66	The Effects of Approach or Avoidance Movement on the Perception of Animacy and Preference to the Object. Transactions of Japan Society of Kansei Engineering, 2017, 16, 137-145.	0.1	1
67	Decision-Making Based on Social Conventional Rules by Elderly People. Frontiers in Psychology, 2018, 9, 1412.	2.1	1
68	Trait-Related Concepts Activate Stereotypically Consistent Concepts on the Same Stereotype Dimension, But May not Spread to the Other Stereotype Dimension. Japanese Psychological Research, 2019, 61, 83-93.	1.1	1
69	Evaluation of the Effect of Art Content on Mental States Using Mirror Display with AR Function. , 2021, , .		1
70	COMPUTING POSITIONS INDICATED BY SPATIAL TERMS IN THREE-DIMENSIONAL SPACE. Psychologia, 2007, 50, 203-223.	0.3	1
71	OUTPUT MONITORING ERROR: EFFECTS OF PREVIOUSLY ENCODED ACTION PHRASES. Psychologia, 2008, 51, 76-88.	0.3	1
72	EMERGENCE OF FORM AND FUNCTION IN A VISUAL IMAGE COMBINATION. Psychologia, 2009, 52, 50-66.	0.3	1

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73	Belief, preference and willingness under ambiguity. Japanese Psychological Research, 1994, 36, 29-40.	1.1	1
74	Constraint Satisfaction and Analogy Underlying Decision Making Strategies: High School Students Choosing a University. Japanese Journal of Educational Psychology, 2001, 49, 409-416.	1.9	1
75	The effects of product quality and the typicality of trade names on affective judgments and desire to purchase. The Japanese Journal of Cognitive Psychology, 2004, 1, 1-12.	0.1	1
76	The effects of personality, knowledge, cognitive factors, and emotions on intentions and requests to participate in the lay judge system: A comparison between groups with and without steady jobs. The Japanese Journal of Cognitive Psychology, 2010, 7, 89-101.	0.1	1
77	The Effects of CG Characters' Physical Characteristics and Background on Impression Formation. Transactions of Japan Society of Kansei Engineering, 2013, 12, 67-75.	0.1	1
78	Information integration of radiation risk: Source credibility of one-sided versus two-sided messages. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2013, 77, 3AM-021-3AM-021.	0.0	1
79	IMPLICIT SELF-STEREOTYPING UNDER EYE GAZE: THE EFFECTS OF GAZE CUES ON IMPLICIT MATH IDENTITY AMONG WOMEN. Psychologia, 2015, 58, 1-14.	0.3	1
80	The number of topic-attributed features affects speakers' metaphor production. Memory and Cognition, 2022, 50, 1257-1268.	1.6	1
81	Effects of Instructions and Representation on Mathematical Problem-Solving. Psychological Reports, 2003, 93, 603-609.	1.7	0
82	Impaired Quality of Life in Child Asthmatics in Tokyo, Japan. Journal of Allergy and Clinical Immunology, 2006, 117, S140.	2.9	0
83	The effect of a reference object's orientation on the apprehension of spatial terms. Cognitive Processing, 2006, 7, 140-142.	1.4	0
84	Implicit Measures of Attitudes Toward People With Disabilities : A Review. Japanese Journal of Educational Psychology, 2014, 62, 64-80.	1.9	0
85	Effects of nostalgia and beverages on mood and perceived social support. Journal of Health Psychology Research, 2021, 33, 163-171.	0.0	0
86	EFFECTS OF TEMPORAL JUDGMENT ON SOURCE MONITORING AND RESPONSE BIAS. Psychologia, 2008, 51, 185-195.	0.3	0
87	STRUCTURE OF NEUROSCIENCE LITERACY OF UNIVERSITY STUDENT. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 1EV147-1EV147.	0.0	0
88	The effect of nostalgic disposition on frequency of déjà vu and regret experiences. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 1EV029-1EV029.	0.0	0
89	Corpus-based knowledge model explains predictive inference. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 2PM027-2PM027.	0.0	0
90	Pilot study of relationships between metaphor interpretation and interest. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 1EV145-1EV145.	0.0	0

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91	Development of a Japanese Version of a Regret Scale. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2010, 74, 3AM124-3AM124.	0.0	0
92	COMPARISON OF PREFERENCES OF MONOPOLISTIC AND NON-MONOPOLISTIC INDIVIDUALS TOWARD JUSTIFIED PUNISHERS. Psychologia, 2011, 54, 27-38.	0.3	0
93	The mere exposure effect of long-term learning. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2011, 75, 1AM095-1AM095.	0.0	0
94	AGE DIFFERENCES IN THE EXPERIENCE OF REGRET IN JAPAN: COMMISSION VERSUS OMISSION IN THE INTERPERSONAL AND SELF-DOMAINS. Psychologia, 2012, 55, 171-183.	0.3	0
95	The effect of individual difference of narrative experiences on reading habits: an exploratory survey on working adults.. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2012, 76, 2AMA43-2AMA43.	0.0	0
96	The effect of self-control behavior on employees' burnout: Comparison based on autonomy. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2012, 76, 2EVA45-2EVA45.	0.0	0
97	The influence of long-term learning and stimuli frequency attenuation on mere exposure effect. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2012, 76, 1PMA28-1PMA28.	0.0	0
98	READERS' MONITORING OF TIME CHANGES GOAL INFERENCES. Psychologia, 2013, 56, 1-19.	0.3	0
99	The Effect of Text Continuity of Survey and Route Description on Spatial Mental Models. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2013, 77, 2PM-023-2PM-023.	0.0	0
100	The role of regret for internalization of academic motivation: Findings from the longitudinal survey of high school students.. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2013, 77, 1EV-075-1EV-075.	0.0	0
101	A sixth sense. Scientific Study of Literature, 2017, 7, 203-231.	0.2	0
102	Perceptual simulation during sentence production using word sets. Shinrigaku Kenkyu, 2018, 89, 459-468.	0.7	0
103	The Effect of Object Motion Factor on Perception of Emotion to the Object. Transactions of Japan Society of Kansei Engineering, 2018, 17, 1-10.	0.1	0
104	The effects of the listener's involvement on understanding metaphors about emotion. Japanese Journal of Research on Emotions, 2018, 26, 1-11.	0.0	0
105	The Investigation of the Characteristics and the Occurrence Mechanisms of Nostalgia. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2019, 83, 2B-056-2B-056.	0.0	0
106	The influences of processing fluency in study materials on learner perceptions and performance. The Japanese Journal of Cognitive Psychology, 2020, 18, 1-11.	0.1	0
107	Validation of the Japanese Version of the Modified Balanced Time Perspective Scale: Factor Structure, Reliability, and Validity Results. Japanese Psychological Research, 2024, 66, 14-27.	1.1	0
108	Do Students from Different Cultures Think Differently about Critical and Other Thinking Skills?. , 0, , .		0

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109	Number of topic-vehicle shared features influences the aptness of metaphors. Journal of Cognitive Psychology, 0, , 1-14.	0.9	0