

Yuki Yamada

List of Publications by Year in descending order

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Version: 2024-02-01

115
papers

1,557
citations

471509

17
h-index

395702

33
g-index

143
all docs

143
docs citations

143
times ranked

1663
citing authors

#	ARTICLE	IF	CITATIONS
1	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	12.8	127
2	Categorization difficulty is associated with negative evaluation in the "uncanny valley" phenomenon. <i>Japanese Psychological Research</i> , 2013, 55, 20-32.	1.1	108
3	Stress and worry in the 2020 coronavirus pandemic: relationships to trust and compliance with preventive measures across 48 countries in the COVIDiSTRESS global survey. <i>Royal Society Open Science</i> , 2021, 8, 200589.	2.4	78
4	COVIDiSTRESS Global Survey dataset on psychological and behavioural consequences of the COVID-19 outbreak. <i>Scientific Data</i> , 2021, 8, 3.	5.3	75
5	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. <i>Nature Human Behaviour</i> , 2021, 5, 1089-1110.	12.0	71
6	A prototype portable breath acetone analyzer for monitoring fat loss. <i>Journal of Breath Research</i> , 2013, 7, 036005.	3.0	67
7	Manipulating the Alpha Level Cannot Cure Significance Testing. <i>Frontiers in Psychology</i> , 2018, 9, 699.	2.1	64
8	How to Crack Pre-registration: Toward Transparent and Open Science. <i>Frontiers in Psychology</i> , 2018, 9, 1831.	2.1	59
9	Emotion colors time perception unconsciously. <i>Consciousness and Cognition</i> , 2011, 20, 1835-1841.	1.5	51
10	Appraisal of Space Words and Allocation of Emotion Words in Bodily Space. <i>PLoS ONE</i> , 2013, 8, e81688.	2.5	38
11	Does one's name attract visual attention?. <i>Visual Cognition</i> , 2004, 11, 997-1017.	1.6	31
12	Two noncontiguous locations can be attended concurrently: Evidence from the attentional blink. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 594-599.	2.8	31
13	Placing joy, surprise and sadness in space: a cross-linguistic study. <i>Psychological Research</i> , 2017, 81, 750-763.	1.7	28
14	A community-sourced glossary of open scholarship terms. <i>Nature Human Behaviour</i> , 2022, 6, 312-318.	12.0	28
15	The globalizability of temporal discounting. <i>Nature Human Behaviour</i> , 2022, 6, 1386-1397.	12.0	22
16	Trypophobic Discomfort is Spatial-Frequency Dependent. <i>Advances in Cognitive Psychology</i> , 2017, 13, 224-231.	0.5	21
17	Crowdsourcing visual perception experiments: a case of contrast threshold. <i>PeerJ</i> , 2019, 7, e8339.	2.0	21
18	Mislocalization of a target toward subjective contours: attentional modulation of location signals. <i>Psychological Research</i> , 2008, 72, 273-280.	1.7	20

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19	How an abrupt onset cue can release motion-induced blindness. <i>Consciousness and Cognition</i> , 2007, 16, 374-380.	1.5	19
20	Scents boost preference for novel fruits. <i>Appetite</i> , 2014, 81, 102-107.	3.7	18
21	Post-determined emotion: motor action retrospectively modulates emotional valence of visual images. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20140690.	2.6	18
22	Involuntary protection against dermatosis: A preliminary observation on tryphobia. <i>BMC Research Notes</i> , 2017, 10, 658.	1.4	18
23	Avoidance of Novelty Contributes to the Uncanny Valley. <i>Frontiers in Psychology</i> , 2017, 8, 1792.	2.1	18
24	Your Face and Moves Seem Happier When I Smile. <i>Experimental Psychology</i> , 2020, 67, 14-22.	0.7	18
25	Can you eat it? A link between categorization difficulty and food likability. <i>Advances in Cognitive Psychology</i> , 2012, 8, 248-254.	0.5	17
26	Emotional Sounds Influence Vertical Vection. <i>Perception</i> , 2012, 41, 875-877.	1.2	15
27	Fear of eyes: triadic relation among social anxiety, tryphobia, and discomfort for eye cluster. <i>PeerJ</i> , 2016, 4, e1942.	2.0	15
28	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. <i>Nature Human Behaviour</i> , 2022, 6, 880-895.	12.0	15
29	The Scintillating Grid Illusion: Influence of Size, Shape, and Orientation of the Luminance Patches. <i>Perception</i> , 2009, 38, 1172-1182.	1.2	14
30	Emotion biases voluntary vertical action only with visible cues. <i>Acta Psychologica</i> , 2016, 163, 97-106.	1.5	14
31	A psychological perspective towards understanding the objective and subjective gray zones in predatory publishing. <i>Quality and Quantity</i> , 2022, 56, 4075-4087.	3.7	14
32	Dividing attention between two different categories and locations in rapid serial visual presentations. <i>Perception & Psychophysics</i> , 2007, 69, 1218-1229.	2.3	13
33	Temporal course of position shift for a peripheral target. <i>Journal of Vision</i> , 2011, 11, 6-6.	0.3	13
34	Replicating the Disease framing problem during the 2020 COVID-19 pandemic: A study of stress, worry, trust, and choice under risk. <i>PLoS ONE</i> , 2021, 16, e0257151.	2.5	13
35	Can you eat it? A link between categorization difficulty and food likability. <i>Advances in Cognitive Psychology</i> , 2012, 8, 248-54.	0.5	13
36	When categorization-based stranger avoidance explains the uncanny valley: A comment on MacDorman and Chattopadhyay (2016). <i>Cognition</i> , 2017, 161, 129-131.	2.2	12

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37	Disgust and the rubber hand illusion: a registered replication report of Jalal, Krishnakumar, and Ramachandran (2015). <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 15.	2.0	12
38	COVIDiSTRESS diverse dataset on psychological and behavioural outcomes one year into the COVID-19 pandemic. <i>Scientific Data</i> , 2022, 9, .	5.3	12
39	Audiovisual tau effect. <i>Acta Psychologica</i> , 2008, 128, 249-254.	1.5	11
40	Narcissistic People Cannot Be Moved Easily by Visual Stimulation. <i>Perception</i> , 2011, 40, 1390-1392.	1.2	11
41	Factor Structure, Reliability, and Validity of the Japanese Version of the Disgust Propensity and Sensitivity Scale-Revised. <i>PLoS ONE</i> , 2016, 11, e0164630.	2.5	11
42	Age of smile: a cross-cultural replication report of Ganel and Goodale (2018). <i>Journal of Cultural Cognitive Science</i> , 2021, 5, 1-15.	1.1	11
43	One's own name distorts visual space. <i>Neuroscience Letters</i> , 2012, 531, 96-98.	2.1	10
44	Pattern randomness aftereffect. <i>Scientific Reports</i> , 2013, 3, 2906.	3.3	10
45	Warning "Don't spread" versus "Don't be a spreader" to prevent the COVID-19 pandemic. <i>Royal Society Open Science</i> , 2020, 7, 200793.	2.4	10
46	The role of orientation processing in the scintillating grid illusion. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1020-1032.	1.3	9
47	A dataset for the perceived vulnerability to disease scale in Japan before the spread of COVID-19. <i>F1000Research</i> , 2020, 9, 334.	1.6	9
48	Memory displacement of an object with motion lines. <i>Visual Cognition</i> , 2007, 15, 305-321.	1.6	8
49	Publish but perish regardless in Japan. <i>Nature Human Behaviour</i> , 2019, 3, 1035-1035.	12.0	8
50	Directionless Vection: A New Illusory Self-Motion Perception. <i>I-Perception</i> , 2012, 3, 775-777.	1.4	7
51	Object Affordances Potentiate Responses but Do Not Guide Attentional Prioritization. <i>Frontiers in Integrative Neuroscience</i> , 2016, 9, 74.	2.1	7
52	PiÅ mosso: Fast self-motion makes cyclic action faster in virtual reality. <i>Revista Latinoamericana De Psicologia</i> , 2014, 46, 53-58.	0.3	6
53	Awareness shaping or shaped by prediction and postdiction: Editorial. <i>Frontiers in Psychology</i> , 2015, 6, 166.	2.1	6
54	Factor structure, reliability, and validity of the Japanese version of the Disgust Scale-Revised (DS-R-J). <i>Shinrigaku Kenkyu</i> , 2018, 89, 82-92.	0.7	6

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55	Changing health compliance through message repetition based on the extended parallel process model in the COVID-19 pandemic. PeerJ, 2020, 8, e10318.	2.0	6
56	Effects and interaction of different interior material treatment and personal preference on psychological and physiological responses in living environment. Journal of Wood Science, 2020, 66, .	1.9	6
57	Invisible motion contributes to simultaneous motion contrast. Consciousness and Cognition, 2009, 18, 168-175.	1.5	5
58	Towards Supporting Multigenerational Co-creation and Social Activities: Extending Learning Analytics Platforms and Beyond. Lecture Notes in Computer Science, 2018, , 82-91.	1.3	5
59	Arousing emoticons edit stream/bounce perception of objects moving past each other. Scientific Reports, 2018, 8, 5752.	3.3	5
60	How to Protect the Credibility of Articles Published in Predatory Journals. Publications, 2021, 9, 4.	3.8	5
61	An extended state of uncertainty: A snap-shot of expressions of concern in neuroscience. Current Research in Behavioral Sciences, 2021, 2, 100045.	4.1	5
62	A dataset for the perceived vulnerability to disease scale in Japan before the spread of COVID-19. F1000Research, 2020, 9, 334.	1.6	5
63	The Jaggy Diamonds Illusion. Perception, 2010, 39, 573-576.	1.2	4
64	Regular Is Longer. I-Perception, 2017, 8, 204166951772894.	1.4	4
65	Exploring the Role of the Behavioral Immune System in Acceptability of Entomophagy Using Semantic Associations and Food-Related Attitudes. Frontiers in Nutrition, 2020, 7, 66.	3.7	4
66	Editorial: Behavioral Immune System: Its Psychological Bases and Functions. Frontiers in Psychology, 2021, 12, 659975.	2.1	4
67	The clone devaluation effect: A new uncanny phenomenon concerning facial identity. PLoS ONE, 2021, 16, e0254396.	2.5	4
68	Gaze-cueing of attention distorts visual space. Universitas Psychologica, 2013, 12, .	0.6	4
69	Two replications of "Hierarchical encoding makes individuals in a group seem more attractive (2014;)" Tj ETQq1 1 0.784314 rgBT /Ove	0.9	4
70	Gender and age differences in visual perception of pattern randomness. Science Postprint, 2015, 1, .	0.3	4
71	I speak fast when I move fast: the speed of illusory self-motion (vection) modulates the speed of utterances. Frontiers in Psychology, 2013, 4, 494.	2.1	3
72	Weight lifting can facilitate appreciative comprehension for museum exhibits. Frontiers in Psychology, 2014, 5, 307.	2.1	3

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73	Crossmodal Modulation of Spatial Localization by Mimetic Words. <i>I-Perception</i> , 2016, 7, 204166951668424.	1.4	3
74	Does weight lifting improve visual acuity? A replication of Gonzalo-Fonrodona and Porras (2013). <i>BMC Research Notes</i> , 2017, 10, 362.	1.4	3
75	No significant association of repeated messages with changes in health compliance in the COVID-19 pandemic: a registered report on the extended parallel process model. <i>PeerJ</i> , 2021, 9, e11559.	2.0	3
76	Localizing Non-Retinatopically Moving Objects. <i>PLoS ONE</i> , 2013, 8, e53815.	2.5	3
77	Micropublishing During and After the COVID-19 Era. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	3
78	Task Difficulty Modulates the Disrupting Effects of Oral Respiration on Visual Search Performance. <i>Journal of Cognition</i> , 2019, 2, 21.	1.4	3
79	Integrating Multimodal Learning Analytics and Inclusive Learning Support Systems for People of All Ages. <i>Lecture Notes in Computer Science</i> , 2019, , 469-481.	1.3	3
80	Stage 2 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 0, 9, 996.	1.6	3
81	Accelerated Peer Review and Paper Processing Models in Academic Publishing. <i>Publishing Research Quarterly</i> , 2022, 38, 599-611.	1.2	3
82	DYNAMIC GAZE CUEING ALTERS THE PERCEIVED DIRECTION OF APPARENT MOTION. <i>Psychologia</i> , 2008, 51, 206-213.	0.3	2
83	Illusory line motion and transformational apparent motion during continuous flash suppression ¹ . <i>Japanese Psychological Research</i> , 2012, 54, 348-359.	1.1	2
84	Early Visual Perception Potentiated by Object Affordances: Evidence From a Temporal Order Judgment Task. <i>I-Perception</i> , 2016, 7, 204166951666655.	1.4	2
85	The MluI Cell Cycle Box (MCB) Motifs, but Not Damage-Responsive Elements (DREs), Are Responsible for the Transcriptional Induction of the <i>rhp51+</i> Gene in Response to DNA Replication Stress. <i>PLoS ONE</i> , 2014, 9, e111936.	2.5	2
86	Analysis of Volatile Compounds and Their Seasonal Changes in Rooms Using Sugi (<i>Cryptomeria</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.2	2
87	Trypophobia as an urbanized emotion: comparative research in ethnic minority regions of China. <i>PeerJ</i> , 2020, 8, e8837.	2.0	2
88	Trinity review: integrating Registered Reports with research ethics and funding reviews. <i>BMC Research Notes</i> , 2022, 15, 184.	1.4	2
89	IMPLICIT PROCESSING OF ENVIRONMENTAL RESOURCES IN PSYCHOLOGICAL RESILIENCE. <i>Psychologia</i> , 2010, 53, 102-113.	0.3	1
90	Boosting Immunity of the Registered Reports System in Psychology to the Pandemic. <i>Frontiers in Research Metrics and Analytics</i> , 2020, 5, 607257.	1.9	1

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91	The clone devaluation effect: Many exactly same faces induce eerie impressions. <i>Journal of Vision</i> , 2017, 17, 1019.	0.3	1
92	Stage 1 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 2019, 8, 1482.	1.6	1
93	Stage 1 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 2019, 8, 1482.	1.6	1
94	æ-°ăžã,3ăfăfŠă, ă,ăf«ă,1æ,,ŸæŸ“ç-#ă•ăžfç†ă†. <i>Shinrigaku Kenkyu</i> , 2021, 92, 321-326.	0.7	1
95	Introducing the <i>Journal of Illusion</i> . , 0, , .		1
96	Robustness of the aging effect of smiling against vertical facial orientation. <i>F1000Research</i> , 0, 11, 404.	1.6	1
97	Extrinsic Motivation Underlies Precise Temporal Production. , 2011, , .		0
98	Time-to-Contact Estimation Modulated by Implied Friction. <i>Perception</i> , 2014, 43, 223-225.	1.2	0
99	The stuffed animal sleepover: enhancement of reading and the duration of the effect. <i>Heliyon</i> , 2017, 3, e00252.	3.2	0
100	Human-Human Chain of Moral Disgust. , 2019, , .		0
101	Erroneous selection of a non-target item improves subsequent target identification in rapid serial visual presentations. <i>Advances in Cognitive Psychology</i> , 2010, 6, 35-46.	0.5	0
102	Free Will and the Divergence Problem. <i>Annals of the Japan Association for Philosophy of Science</i> , 2015, 23, 1-18.	0.2	0
103	When a silhouette appears male: Observer's own physical fitness governs social categorization of sexually ambiguous stimuli. <i>Letters on Evolutionary Behavioral Science</i> , 2016, 7, 17-20.	0.3	0
104	Vertical anisotropy in stream/bounce perception of refracted motion trajectory. <i>Journal of Vision</i> , 2017, 17, 433.	0.3	0
105	Rubber Hand of Disgust. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2017, 81, 3C-039-3C-039.	0.0	0
106	Close, and ye shall find: eye closure during thinking enhances creativity. <i>Palgrave Communications</i> , 2018, 4, .	4.7	0
107	Facial attractiveness judgments by females in majority-male workplaces. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2018, 82, 2PM-062-2PM-062.	0.0	0
108	Stage 2 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 2020, 9, 996.	1.6	0

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109	What Should be Considered in Group Formation for Open-end Tasks?. , 2020, , .		0
110	The clone devaluation effect: does duplication of local facial features matter?. BMC Research Notes, 2021, 14, 400.	1.4	0
111	The Effect of the COVID-19 Pandemic on Health Care Workersâ€™ Anxiety Levels: Protocol for a Meta-Analysis. JMIR Research Protocols, 2020, 9, e24136.	1.0	0
112	Heat and fraud: evaluating how room temperature influences fraud likelihood. Cognitive Research: Principles and Implications, 2020, 5, 60.	2.0	0
113	Robustness of the aging effect of smiling against vertical facial orientation. F1000Research, 0, 11, 404.	1.6	0
114	The effect of the COVID-19 pandemic on health care workersâ€™ anxiety levels: a meta-analysis. PeerJ, 2022, 10, e13225.	2.0	0
115	Robustness of the aging effect of smiling against vertical facial orientation. F1000Research, 0, 11, 404.	1.6	0