

Yuki Yamada

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7866216/publications.pdf>

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	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
2	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	12.8	127
3	A community-sourced glossary of open scholarship terms. <i>Nature Human Behaviour</i> , 2022, 6, 312-318.	12.0	28
4	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
5	The effect of the COVID-19 pandemic on health care workers's anxiety levels: a meta-analysis. <i>PeerJ</i> , 2022, 10, e13225.	2.0	0
6	Trinity review: integrating Registered Reports with research ethics and funding reviews. <i>BMC Research Notes</i> , 2022, 15, 184.	1.4	2
7	Accelerated Peer Review and Paper Processing Models in Academic Publishing. <i>Publishing Research Quarterly</i> , 2022, 38, 599-611.	1.2	3
8	COVIDiSTRESS diverse dataset on psychological and behavioural outcomes one year into the COVID-19 pandemic. <i>Scientific Data</i> , 2022, 9, .	5.3	12
9	The globalizability of temporal discounting. <i>Nature Human Behaviour</i> , 2022, 6, 1386-1397.	12.0	22
10	How to Protect the Credibility of Articles Published in Predatory Journals. <i>Publications</i> , 2021, 9, 4.	3.8	5
11	COVIDiSTRESS Global Survey dataset on psychological and behavioural consequences of the COVID-19 outbreak. <i>Scientific Data</i> , 2021, 8, 3.	5.3	75
12	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
13	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
14	Editorial: Behavioral Immune System: Its Psychological Bases and Functions. <i>Frontiers in Psychology</i> , 2021, 12, 659975.	2.1	4
15	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
16	The clone devaluation effect: A new uncanny phenomenon concerning facial identity. <i>PLoS ONE</i> , 2021, 16, e0254396.	2.5	4
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	An extended state of uncertainty: A snap-shot of expressions of concern in neuroscience. <i>Current Research in Behavioral Sciences</i> , 2021, 2, 100045.	4.1	5
20	The clone devaluation effect: does duplication of local facial features matter?. <i>BMC Research Notes</i> , 2021, 14, 400.	1.4	0
21	æ-°ăžă, 3ăfăfŠă, ă,ăf«ă, 1ă,,ŸăŸ“ç—ăă*ă;fçăă . <i>Shinrigaku Kenkyu</i> , 2021, 92, 321-326.	0.7	1
22	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
23	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
24	Exploring the Role of the Behavioral Immune System in Acceptability of Entomophagy Using Semantic Associations and Food-Related Attitudes. <i>Frontiers in Nutrition</i> , 2020, 7, 66.	3.7	4
25	Your Face and Moves Seem Happier When I Smile. <i>Experimental Psychology</i> , 2020, 67, 14-22.	0.7	18
26	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	5
27	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
28	Micropublishing During and After the COVID-19 Era. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	3
29	Changing health compliance through message repetition based on the extended parallel process model in the COVID-19 pandemic. <i>PeerJ</i> , 2020, 8, e10318.	2.0	6
30	Trypophobia as an urbanized emotion: comparative research in ethnic minority regions of China. <i>PeerJ</i> , 2020, 8, e8837.	2.0	2
31	Stage 2 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 2020, 9, 996.	1.6	0
32	What Should be Considered in Group Formation for Open-end Tasks?. , 2020, , .		0
33	Effects and interaction of different interior material treatment and personal preference on psychological and physiological responses in living environment. <i>Journal of Wood Science</i> , 2020, 66, .	1.9	6
34	The Effect of the COVID-19 Pandemic on Health Care Workers’s™ Anxiety Levels: Protocol for a Meta-Analysis. <i>JMIR Research Protocols</i> , 2020, 9, e24136.	1.0	0
35	Heat and fraud: evaluating how room temperature influences fraud likelihood. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 60.	2.0	0
36	Publish but perish regardless in Japan. <i>Nature Human Behaviour</i> , 2019, 3, 1035-1035.	12.0	8

#	ARTICLE	IF	CITATIONS
37	Human-Human Chain of Moral Disgust. , 2019, , .		0
38	Stage 1 Registered Report: How subtle linguistic cues prevent unethical behaviors. F1000Research, 2019, 8, 1482.	1.6	1
39	Task Difficulty Modulates the Disrupting Effects of Oral Respiration on Visual Search Performance. Journal of Cognition, 2019, 2, 21.	1.4	3
40	Crowdsourcing visual perception experiments: a case of contrast threshold. PeerJ, 2019, 7, e8339.	2.0	21
41	Integrating Multimodal Learning Analytics and Inclusive Learning Support Systems for People of All Ages. Lecture Notes in Computer Science, 2019, , 469-481.	1.3	3
42	Stage 1 Registered Report: How subtle linguistic cues prevent unethical behaviors. F1000Research, 2019, 8, 1482.	1.6	1
43	Factor structure, reliability, and validity of the Japanese version of the Disgust Scale-Revised (DS-R-J). Shinrigaku Kenkyu, 2018, 89, 82-92.	0.7	6
44	Disgust and the rubber hand illusion: a registered replication report of Jalal, Krishnakumar, and Ramachandran (2015). Cognitive Research: Principles and Implications, 2018, 3, 15.	2.0	12
45	How to Crack Pre-registration: Toward Transparent and Open Science. Frontiers in Psychology, 2018, 9, 1831.	2.1	59
46	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
47	Arousing emoticons edit stream/bounce perception of objects moving past each other. Scientific Reports, 2018, 8, 5752.	3.3	5
48	Manipulating the Alpha Level Cannot Cure Significance Testing. Frontiers in Psychology, 2018, 9, 699.	2.1	64
49	“Close, and ye shall find”: eye closure during thinking enhances creativity. Palgrave Communications, 2018, 4, .	4.7	0
50	Facial attractiveness judgments by females in majority-male workplaces. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2018, 82, 2PM-062-2PM-062.	0.0	0
51	The stuffed animal sleepover: enhancement of reading and the duration of the effect. Heliyon, 2017, 3, e00252.	3.2	0
52	Regular Is Longer. I-Perception, 2017, 8, 204166951772894.	1.4	4
53	Placing joy, surprise and sadness in space: a cross-linguistic study. Psychological Research, 2017, 81, 750-763.	1.7	28
54	When categorization-based stranger avoidance explains the uncanny valley: A comment on MacDorman and Chattopadhyay (2016). Cognition, 2017, 161, 129-131.	2.2	12

#	ARTICLE	IF	CITATIONS
55	Involuntary protection against dermatosis: A preliminary observation on tryphobia. BMC Research Notes, 2017, 10, 658.	1.4	18
56	Avoidance of Novelty Contributes to the Uncanny Valley. Frontiers in Psychology, 2017, 8, 1792.	2.1	18
57	Does weight lifting improve visual acuity? A replication of Gonzalo-Fonrodona and Porras (2013). BMC Research Notes, 2017, 10, 362.	1.4	3
58	Tryphobic Discomfort is Spatial-Frequency Dependent. Advances in Cognitive Psychology, 2017, 13, 224-231.	0.5	21
59	The clone devaluation effect: Many exactly same faces induce eerie impressions. Journal of Vision, 2017, 17, 1019.	0.3	1
60	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
61	Vertical anisotropy in stream/bounce perception of refracted motion trajectory. Journal of Vision, 2017, 17, 433.	0.3	0
62	Rubber Hand of Disgust. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, 3C-039-3C-039.	0.0	0
63	Object Affordances Potentiate Responses but Do Not Guide Attentional Prioritization. Frontiers in Integrative Neuroscience, 2016, 9, 74.	2.1	7
64	Factor Structure, Reliability, and Validity of the Japanese Version of the Disgust Propensity and Sensitivity Scale-Revised. PLoS ONE, 2016, 11, e0164630.	2.5	11
65	Early Visual Perception Potentiated by Object Affordances: Evidence From a Temporal Order Judgment Task. I-Perception, 2016, 7, 204166951666655.	1.4	2
66	Crossmodal Modulation of Spatial Localization by Mimetic Words. I-Perception, 2016, 7, 204166951668424.	1.4	3
67	Emotion biases voluntary vertical action only with visible cues. Acta Psychologica, 2016, 163, 97-106.	1.5	14
68	Fear of eyes: triadic relation among social anxiety, tryphobia, and discomfort for eye cluster. PeerJ, 2016, 4, e1942.	2.0	15
69	When a silhouette appears male: Observer's own physical fitness governs social categorization of sexually ambiguous stimuli. Letters on Evolutionary Behavioral Science, 2016, 7, 17-20.	0.3	0
70	Awareness shaping or shaped by prediction and postdiction: Editorial. Frontiers in Psychology, 2015, 6, 166.	2.1	6
71	Post-determined emotion: motor action retrospectively modulates emotional valence of visual images. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20140690.	2.6	18
72	Two replications of "Hierarchical encoding makes individuals in a group seem more attractive (2014;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	4

#	ARTICLE	IF	CITATIONS
73	Free Will and the Divergence Problem. <i>Annals of the Japan Association for Philosophy of Science</i> , 2015, 23, 1-18.	0.2	0
74	Gender and age differences in visual perception of pattern randomness. <i>Science Postprint</i> , 2015, 1, .	0.3	4
75	Weight lifting can facilitate appreciative comprehension for museum exhibits. <i>Frontiers in Psychology</i> , 2014, 5, 307.	2.1	3
76	Pi ¹ mosso: Fast self-motion makes cyclic action faster in virtual reality. <i>Revista Latinoamericana De Psicología</i> , 2014, 46, 53-58.	0.3	6
77	Scents boost preference for novel fruits. <i>Appetite</i> , 2014, 81, 102-107.	3.7	18
78	Time-to-Contact Estimation Modulated by Implied Friction. <i>Perception</i> , 2014, 43, 223-225.	1.2	0
79	The MluI Cell Cycle Box (MCB) Motifs, but Not Damage-Responsive Elements (DREs), Are Responsible for the Transcriptional Induction of the rhp51+ Gene in Response to DNA Replication Stress. <i>PLoS ONE</i> , 2014, 9, e111936.	2.5	2
80	A prototype portable breath acetone analyzer for monitoring fat loss. <i>Journal of Breath Research</i> , 2013, 7, 036005.	3.0	67
81	Categorization difficulty is associated with negative evaluation in the "uncanny valley" phenomenon. <i>Japanese Psychological Research</i> , 2013, 55, 20-32.	1.1	108
82	Pattern randomness aftereffect. <i>Scientific Reports</i> , 2013, 3, 2906.	3.3	10
83	Appraisal of Space Words and Allocation of Emotion Words in Bodily Space. <i>PLoS ONE</i> , 2013, 8, e81688.	2.5	38
84	I speak fast when I move fast: the speed of illusory self-motion (vection) modulates the speed of utterances. <i>Frontiers in Psychology</i> , 2013, 4, 494.	2.1	3
85	Gaze-cueing of attention distorts visual space. <i>Universitas Psychologica</i> , 2013, 12, .	0.6	4
86	Localizing Non-Retinatopically Moving Objects. <i>PLoS ONE</i> , 2013, 8, e53815.	2.5	3
87	Directionless Vection: A New Illusory Self-Motion Perception. <i>I-Perception</i> , 2012, 3, 775-777.	1.4	7
88	Emotional Sounds Influence Vertical Vection. <i>Perception</i> , 2012, 41, 875-877.	1.2	15
89	One's own name distorts visual space. <i>Neuroscience Letters</i> , 2012, 531, 96-98.	2.1	10
90	Illusory line motion and transformational apparent motion during continuous flash suppression¹. <i>Japanese Psychological Research</i> , 2012, 54, 348-359.	1.1	2

#	ARTICLE	IF	CITATIONS
91	The role of orientation processing in the scintillating grid illusion. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1020-1032.	1.3	9
92	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
93	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
94	Extrinsic Motivation Underlies Precise Temporal Production. , 2011, , .		0
95	Emotion colors time perception unconsciously. <i>Consciousness and Cognition</i> , 2011, 20, 1835-1841.	1.5	51
96	Temporal course of position shift for a peripheral target. <i>Journal of Vision</i> , 2011, 11, 6-6.	0.3	13
97	Narcissistic People Cannot Be Moved Easily by Visual Stimulation. <i>Perception</i> , 2011, 40, 1390-1392.	1.2	11
98	The Jaggy Diamonds Illusion. <i>Perception</i> , 2010, 39, 573-576.	1.2	4
99	IMPLICIT PROCESSING OF ENVIRONMENTAL RESOURCES IN PSYCHOLOGICAL RESILIENCE. <i>Psychologia</i> , 2010, 53, 102-113.	0.3	1
100	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
101	Invisible motion contributes to simultaneous motion contrast. <i>Consciousness and Cognition</i> , 2009, 18, 168-175.	1.5	5
102	The Scintillating Grid Illusion: Influence of Size, Shape, and Orientation of the Luminance Patches. <i>Perception</i> , 2009, 38, 1172-1182.	1.2	14
103	Mislocalization of a target toward subjective contours: attentional modulation of location signals. <i>Psychological Research</i> , 2008, 72, 273-280.	1.7	20
104	Audiovisual tau effect. <i>Acta Psychologica</i> , 2008, 128, 249-254.	1.5	11
105	DYNAMIC GAZE CUEING ALTERS THE PERCEIVED DIRECTION OF APPARENT MOTION. <i>Psychologia</i> , 2008, 51, 206-213.	0.3	2
106	Memory displacement of an object with motion lines. <i>Visual Cognition</i> , 2007, 15, 305-321.	1.6	8
107	How an abrupt onset cue can release motion-induced blindness. <i>Consciousness and Cognition</i> , 2007, 16, 374-380.	1.5	19
108	Dividing attention between two different categories and locations in rapid serial visual presentations. <i>Perception & Psychophysics</i> , 2007, 69, 1218-1229.	2.3	13

#	ARTICLE	IF	CITATIONS
109	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
110	Does one's name attract visual attention?. <i>Visual Cognition</i> , 2004, 11, 997-1017.	1.6	31
111	Stage 2 Registered Report: How subtle linguistic cues prevent unethical behaviors. <i>F1000Research</i> , 0, 9, 996.	1.6	3
112	Introducing the Journal of Illusion. , 0, , .		1
113	Robustness of the aging effect of smiling against vertical facial orientation. <i>F1000Research</i> , 0, 11, 404.	1.6	0
114	Robustness of the aging effect of smiling against vertical facial orientation. <i>F1000Research</i> , 0, 11, 404.	1.6	0
115	Robustness of the aging effect of smiling against vertical facial orientation. <i>F1000Research</i> , 0, 11, 404.	1.6	1