

Jun-Ichiro Kawahara

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4357161/publications.pdf>

Version: 2024-02-01

124
papers

2,038
citations

304743

22
h-index

289244

40
g-index

132
all docs

132
docs citations

132
times ranked

1440
citing authors

#	ARTICLE	IF	CITATIONS
1	Processing symmetry between visual and auditory spatial representations in updating working memory. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 672-704.	1.1	0
2	Auditory enhancement of visual searches for event scenes. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 427-441.	1.3	2
3	Dynamic Transitions Between Brain States Predict Auditory Attentional Fluctuations. <i>Frontiers in Neuroscience</i> , 2022, 16, 816735.	2.8	4
4	Development of upper visual field bias for faces in infants. <i>Developmental Science</i> , 2022, , .	2.4	5
5	The Attractiveness of Masked Faces Is Influenced by Race and Mask Attitudes. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	8
6	Effects of wearing a transparent face mask on perception of facial expressions. <i>I-Perception</i> , 2022, 13, 204166952211059.	1.4	4
7	Common principles underlie the fluctuation of auditory and visual sustained attention. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 705-715.	1.1	7
8	The impact of the COVID-19 epidemic on explicit and implicit attitudes towards black sanitary mask wearers. <i>Shinrigaku Kenkyu</i> , 2021, 92, 350-359.	0.7	3
9	Commonalities of visual and auditory working memory in a spatial-updating task. <i>Memory and Cognition</i> , 2021, 49, 1172-1187.	1.6	3
10	Effects of Masks Worn to Protect Against COVID-19 on the Perception of Facial Attractiveness. <i>I-Perception</i> , 2021, 12, 204166952110279.	1.4	28
11	Upper visual field bias for face detection in infants. <i>Journal of Vision</i> , 2021, 21, 2058.	0.3	0
12	Attentional blink in preverbal infants. <i>Cognition</i> , 2021, 214, 104749.	2.2	6
13	Beat Patterns Determine Inter-Hand Differences in Synchronization Error in a Bimanual Coordination Tapping Task. <i>I-Perception</i> , 2021, 12, 204166952110538.	1.4	0
14	A label indicating an old year of establishment improves evaluations of restaurants and shops serving traditional foods. <i>PLoS ONE</i> , 2021, 16, e0259063.	2.5	0
15	Inhibitory template for visual marking with endogenous spatial cueing. <i>Visual Cognition</i> , 2020, 28, 581-604.	1.6	2
16	Replicability of the Curvature Effect as a Function of Presentation Time and Response Measure in Japanese Observers. <i>I-Perception</i> , 2020, 11, 204166952091520.	1.4	5
17	An object-based template for rejection effect. <i>Visual Cognition</i> , 2020, 28, 87-96.	1.6	0
18	Search and concealment strategies in the spatiotemporal domain. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2393-2414.	1.3	0

#	ARTICLE	IF	CITATIONS
19	Effects of bowing and physical characteristics on perception of attractiveness. <i>The Japanese Journal of Cognitive Psychology</i> , 2020, 17, 69-77.	0.1	2
20	Impact of Lower Facial Features on Perceived Face Size. <i>Ningen Kogaku = the Japanese Journal of Ergonomics</i> , 2020, 56, 222-230.	0.1	0
21	Distance Estimation by Blindfolded Sighted Participants Using Echolocation. <i>Perception</i> , 2019, 48, 1235-1251.	1.2	0
22	Effects of Visual Working Memory on Individual Differences in Echolocation Performance in Sighted Participants. <i>I-Perception</i> , 2019, 10, 204166951987222.	1.4	2
23	Association between cue lead time and template-for-rejection effect. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1880-1889.	1.3	11
24	Editorial: Implicit Cognition. <i>Japanese Psychological Research</i> , 2019, 61, 61-64.	1.1	0
25	Rapid identification of the face in infants. <i>Journal of Experimental Child Psychology</i> , 2019, 186, 45-58.	1.4	5
26	A singleton distractor updates the inhibitory template for visual marking. <i>Acta Psychologica</i> , 2019, 192, 200-211.	1.5	1
27	Attentional blink in preverbal infants. <i>Journal of Vision</i> , 2019, 19, 108b.	0.3	2
28	Mere presence effects of entirely task-irrelevant but significant real objects on visual search performances. <i>Journal of Vision</i> , 2019, 19, 313d.	0.3	0
29	The Effects of Visual Impediment on the Approaching Behavior of Harbor Porpoise, <i>Phocoena phocoena</i> . <i>Mammal Study</i> , 2019, 44, 205.	0.6	0
30	Object-based templates for rejection. <i>Journal of Vision</i> , 2019, 19, 47b.	0.3	0
31	Effects of Head Nodding and Shaking Motions on Perceptions of Likeability and Approachability. <i>Perception</i> , 2018, 47, 16-29.	1.2	16
32	Measurement of Mood States Following Light Alcohol Consumption: Evidence from the Implicit Association Test. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2018, 8, 79.	2.1	3
33	Sex Differences in Temporal but Not Spatial Attentional Capture. <i>Frontiers in Psychology</i> , 2018, 9, 1893.	2.1	0
34	The effects of aroma on capacity and precision of working memory. <i>Journal of Vision</i> , 2018, 18, 704.	0.3	0
35	Infants' ability to detect and learn faces during rapid serial visual presentation. <i>Journal of Vision</i> , 2018, 18, 786.	0.3	0
36	Stronger top-down control due to preview visual search produces distractor suppression. <i>Journal of Vision</i> , 2018, 18, 632.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Templates for rejection occur only in early trials in intermixed search arrays. <i>Journal of Vision</i> , 2018, 18, 310.	0.3	0
38	Auditory and visual scene analysis: an overview. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160099.	4.0	19
39	Effect of the Presence of a Mobile Phone during a Spatial Visual Search. <i>Japanese Psychological Research</i> , 2017, 59, 188-198.	1.1	20
40	Attention capture without awareness in a non-spatial selection task. <i>Consciousness and Cognition</i> , 2017, 48, 117-128.	1.5	3
41	Multiple Attentional Sets While Monitoring Rapid Serial Visual Presentations. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2271-2289.	1.1	4
42	Beneficial effect of exposure to fragrances on attentional blink. <i>Journal of Vision</i> , 2017, 17, 1200.	0.3	0
43	Differential Contributions of GABA Concentration in Frontal and Parietal Regions to Individual Differences in Attentional Blink. <i>Journal of Neuroscience</i> , 2016, 36, 8895-8901.	3.6	21
44	The Sanitary Mask Effect on Perceived Facial Attractiveness. <i>Japanese Psychological Research</i> , 2016, 58, 261-272.	1.1	37
45	Attentional capture during attentional awakening. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 159-167.	1.3	0
46	Contingent attentional capture across multiple feature dimensions in a temporal search task. <i>Acta Psychologica</i> , 2016, 163, 107-113.	1.5	9
47	Pupillometric evidence for the locus coeruleus-noradrenaline system facilitating attentional processing of action-triggered visual stimuli. <i>Frontiers in Psychology</i> , 2015, 6, 827.	2.1	14
48	Attentional capture by completely task-irrelevant faces. <i>Psychological Research</i> , 2015, 79, 523-533.	1.7	27
49	Effects of bowing on perception of attractiveness. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1697-1714.	1.3	6
50	High response conflict devaluates attractiveness. <i>Journal of Vision</i> , 2015, 15, 1057.	0.3	0
51	The fidelity of attentional set develops during a temporal visual search. <i>Journal of Vision</i> , 2015, 15, 1240.	0.3	0
52	Gradual development of temporal attention in letter identification and motion judgment tasks. <i>Journal of Vision</i> , 2015, 15, 1227.	0.3	0
53	Automatic incorporation of a top-down cross-dimensional attentional setting into the focus of attention. <i>Journal of Vision</i> , 2015, 15, 873.	0.3	0
54	Word Attribute Effects on and Error Analysis of Spelling of Kanji Words in Normal Japanese Adults. <i>Japan Journal of Logopedics and Phoniatrics</i> , 2014, 55, 162-166.	0.1	0

#	ARTICLE	IF	CITATIONS
55	The effect of fatigue on the attentional blink. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 1096-1102.	1.3	2
56	The effect of variance in members' attractiveness on perceived group attractiveness. , 2013, , .		5
57	Attentional set protects visual marking from visual transients. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 69-90.	1.1	4
58	The effects of acute stress and perceptual load on distractor interference. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 617-623.	1.1	27
59	Attentional capture by the onset and offset of motion signals outside the spatial focus of attention. <i>Journal of Vision</i> , 2012, 12, 10-10.	0.3	22
60	Assessing acute stress with the Implicit Association Test. <i>Cognition and Emotion</i> , 2012, 26, 129-135.	2.0	6
61	Voluntary triggering of the first target attenuates the attentional blink. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 312-321.	1.3	3
62	Selective bias in retrospective self-reports of negative mood states. <i>Anxiety, Stress and Coping</i> , 2011, 24, 359-367.	2.9	92
63	No commonality between attentional capture and attentional blink. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 991-1008.	1.1	11
64	The sparing is far from spurious: Reevaluating within-trial contingency effects in the attentional blink.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 396-408.	0.9	12
65	Object-based maintenance of temporal attention in rapid serial visual presentation. <i>Visual Cognition</i> , 2011, 19, 553-584.	1.6	4
66	Distractor devaluation effect in the attentional blink: Direct evidence for distractor inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 168-179.	0.9	17
67	Nonspatial interdimensional attentional capture. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 658-666.	1.3	7
68	Attentional capture decreases when distractors remain visible during rapid serial visual presentations. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 939-950.	1.3	7
69	Visual marking survives graphical change if meaning is retained. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2144-2156.	1.3	13
70	Usability of liquid crystal displays for research in the temporal characteristics of perception and attention. <i>Behavior Research Methods</i> , 2010, 42, 1105-1113.	4.0	16
71	Identifying a "default" visual search mode with operant conditioning. <i>Acta Psychologica</i> , 2010, 135, 38-49.	1.5	19
72	Measuring the spatial distribution of the metaattentional spotlight. <i>Consciousness and Cognition</i> , 2010, 19, 107-124.	1.5	6

#	ARTICLE	IF	CITATIONS
73	ATTENTIONAL CAPTURE AND METAATTENTIONAL JUDGMENT: A STUDY OF YOUNG CHILDREN, PARENTS, AND UNIVERSITY STUDENTS. <i>Psychologia</i> , 2010, 53, 114-124.	0.3	5
74	Visual marking survives graphical change if meaning is retained. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2144-2156.	1.3	1
75	Local facilitation of information processing in the attentional blink as indexed by the shooting line illusion. <i>Journal of Vision</i> , 2010, 1, 207-207.	0.3	0
76	Contextual cueing effect in three-dimensional layouts. <i>Journal of Vision</i> , 2010, 2, 520-520.	0.3	0
77	Task-set is vulnerable to exogenous resetting during target identification. <i>Journal of Vision</i> , 2010, 3, 728-728.	0.3	0
78	Past rejections lead to future misses: Selection-related inhibition produces blink-like misses of future (easily detectable) events. <i>Journal of Vision</i> , 2009, 9, 26-26.	0.3	17
79	Flicker is a primitive visual attribute in visual search.. <i>Canadian Journal of Experimental Psychology</i> , 2009, 63, 319-322.	0.8	7
80	The remains of the trial: goal-determined inter-trial suppression of selective attention. <i>Progress in Brain Research</i> , 2009, 176, 195-213.	1.4	13
81	The spatial distribution of inhibition in preview search. <i>Vision Research</i> , 2009, 49, 851-861.	1.4	22
82	The attentional blink: Increasing target salience provides no evidence for resource depletion. A commentary on Dux, Asplund, and Marois (2008). <i>Psychonomic Bulletin and Review</i> , 2009, 16, 214-218.	2.8	13
83	When do additional distractors reduce the attentional blink?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1043-1061.	0.9	7
84	Selection difficulty and interitem competition are independent factors in rapid visual stream perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 146-158.	0.9	9
85	Long-term abstract learning of attentional set.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1385-1397.	0.9	65
86	Intertrial inhibition of focused attention in pop-out search. <i>Perception & Psychophysics</i> , 2008, 70, 114-131.	2.3	40
87	Electrophysiological evidence for independent consolidation of multiple targets. <i>NeuroReport</i> , 2008, 19, 1493-1496.	1.2	5
88	Area-Specific Attentional Effect in the Delboeuf Illusion. <i>Perception</i> , 2007, 36, 670-685.	1.2	3
89	Auditory-visual contextual cuing effect. <i>Perception & Psychophysics</i> , 2007, 69, 1399-1408.	2.3	14
90	Feature-based attention influences later temporal perception. <i>Perception & Psychophysics</i> , 2007, 69, 544-549.	2.3	7

#	ARTICLE	IF	CITATIONS
91	The subjective size of visual stimuli affects the perceived duration of their presentation. <i>Perception & Psychophysics</i> , 2007, 69, 952-957.	2.3	74
92	Ignorance is bliss: The role of observer expectation in dynamic spatial tuning of the attentional focus. <i>Perception & Psychophysics</i> , 2007, 69, 1162-1174.	2.3	34
93	Dividing attention between two different categories and locations in rapid serial visual presentations. <i>Perception & Psychophysics</i> , 2007, 69, 1218-1229.	2.3	13
94	The effect of false memory on temporal perception. <i>Psychological Research</i> , 2007, 72, 61-64.	1.7	10
95	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
96	The attentional blink is governed by a temporary loss of control. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 886-890.	2.8	74
97	The attentional blink is not a unitary phenomenon. <i>Psychological Research</i> , 2006, 70, 405-413.	1.7	59
98	Congruency effect of presentation modality on false recognition of haptic and visual objects. <i>Memory</i> , 2006, 14, 307-315.	1.7	8
99	Reduction of false recognition through haptic presentation of objects. <i>European Journal of Cognitive Psychology</i> , 2006, 18, 801-812.	1.3	0
100	The effect of unconscious priming on temporal production. <i>Consciousness and Cognition</i> , 2005, 14, 474-482.	1.5	7
101	System reconfiguration, not resource depletion, determines the efficiency of visual search. <i>Perception & Psychophysics</i> , 2005, 67, 1080-1087.	2.3	14
102	The attentional blink: Resource depletion or temporary loss of control?. <i>Psychological Research</i> , 2005, 69, 191-200.	1.7	384
103	Priority Information Used for the Processing of Japanese Sentences: Thematic Roles, Case Particles or Grammatical Functions?. <i>Journal of Psycholinguistic Research</i> , 2005, 34, 281-332.	1.3	52
104	Intertrial temporal contextual cuing: Association across successive visual search trials guides spatial attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 703-712.	0.9	24
105	The perceptual and cognitive distractor-previewing effect. <i>Journal of Vision</i> , 2004, 4, 5.	0.3	33
106	Inverse discrimination time as a perceptual distance for alphabetic characters. <i>Visual Cognition</i> , 2004, 11, 901-919.	1.6	25
107	Does one's name attract visual attention?. <i>Visual Cognition</i> , 2004, 11, 997-1017.	1.6	31
108	Brain activation during manipulation of the myoelectric prosthetic hand: a functional magnetic resonance imaging study. <i>NeuroImage</i> , 2004, 21, 1604-1611.	4.2	40

#	ARTICLE	IF	CITATIONS
109	The effects of phrase-length order and scrambling in the processing of visually presented Japanese sentences. <i>Journal of Psycholinguistic Research</i> , 2003, 32, 431-454.	1.3	13
110	Task switching mediates the attentional blink even without backward masking. <i>Perception & Psychophysics</i> , 2003, 65, 339-351.	2.3	57
111	Mere presence of distractors: Another determining factor for the attentional blink ¹ . <i>Japanese Psychological Research</i> , 2003, 45, 140-151.	1.1	5
112	The effect of observer's set on the processing of temporally distributed items ^{1,2} . <i>Japanese Psychological Research</i> , 2003, 45, 109-114.	1.1	4
113	Contextual cueing in 3D layouts defined by binocular disparity. <i>Visual Cognition</i> , 2003, 10, 837-852.	1.6	19
114	Transfer of Spatial Context from Visual to Haptic Search. <i>Perception</i> , 2003, 32, 1351-1358.	1.2	20
115	Facilitation of local information processing in the attentional blink as indexed by the shooting line illusion. <i>Psychological Research</i> , 2002, 66, 116-123.	1.7	10
116	Preattentive Perception of Multiple Illusory Line-Motion: A Formal Model of Parallel Independent-Detection in Visual Search. <i>Journal of General Psychology</i> , 2001, 128, 357-383.	2.8	7
117	Attentional requirements in visual detection and identification: Evidence from the attentional blink.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 969-984.	0.9	49
118	The preattentive emperor has no clothes: A dynamic redressing.. <i>Journal of Experimental Psychology: General</i> , 2001, 130, 479-492.	2.1	65
119	The Effect of Informative and Uninformative Cueing of Attention on Feature Integration. <i>Journal of General Psychology</i> , 2001, 128, 57-75.	2.8	8
120	Attentional requirements in visual detection and identification: Evidence from the attentional blink.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 969-984.	0.9	17
121	Visual masking and task switching in the attentional blink. , 2001, , 65-81.		25
122	The preattentive emperor has no clothes: A dynamic redressing.. <i>Journal of Experimental Psychology: General</i> , 2001, 130, 479-492.	2.1	12
123	Illusory Line Motion in Visual Search: Attentional Facilitation or Apparent Motion?. <i>Perception</i> , 1996, 25, 901-920.	1.2	27
124	The Spillâ€ver Effect of Formal Bowing Motion on Subjective Facial Attractiveness. <i>Japanese Psychological Research</i> , 0, , .	1.1	2