

Kohske Takahashi

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

9,691
citations

759233

12
h-index

345221

36
g-index

60
all docs

60
docs citations

60
times ranked

14672
citing authors

#	ARTICLE	IF	CITATIONS
1	Welcome to the Tidyverse. <i>Journal of Open Source Software</i> , 2019, 4, 1686.	4.6	9,245
2	Sequential Effects in Face-Attractiveness Judgment. <i>Perception</i> , 2012, 41, 43-49.	1.2	53
3	Neural correlates of online cooperation during joint force production. <i>NeuroImage</i> , 2019, 191, 150-161.	4.2	44
4	Gaze Cueing by Pareidolia Faces. <i>I-Perception</i> , 2013, 4, 490-492.	1.4	42
5	Characterizing global evolutions of complex systems via intermediate network representations. <i>Scientific Reports</i> , 2012, 2, 423.	3.3	36
6	Is it Smiling? Cross-Cultural Study on Recognition of Emoticon's Emotion. <i>Journal of Cross-Cultural Psychology</i> , 2017, 48, 1578-1586.	1.6	32
7	Influence of gender membership on sequential decisions of face attractiveness. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 1347-1352.	1.3	26
8	Realignment of temporal simultaneity between vision and touch. <i>NeuroReport</i> , 2008, 19, 319-322.	1.2	25
9	Effects of direct and averted gaze on the subsequent saccadic response. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1085-1092.	1.3	14
10	Seeing Objects as Faces Enhances Object Detection. <i>I-Perception</i> , 2015, 6, 204166951560600.	1.4	14
11	Visual search asymmetry with uncertain targets.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 1274-1287.	0.9	13
12	Roles of the upper and lower bodies in direction discrimination of point-light walkers. <i>Journal of Vision</i> , 2011, 11, 8-8.	0.3	12
13	Improving Shared Experiences by Haptic Telecommunication. , 2011, , .		12
14	The Relationship between Neurite Density Measured with Confocal Microscopy in a Cleared Mouse Brain and Metrics Obtained from Diffusion Tensor and Diffusion Kurtosis Imaging. <i>Magnetic Resonance in Medical Sciences</i> , 2018, 17, 138-144.	2.0	12
15	Short-term memory for event duration: Modality specificity and goal dependency. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1623-1631.	1.3	11
16	Psychological influences on distance estimation in a virtual reality environment. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 580.	2.0	11
17	Synchronous motion modulates animacy perception. <i>Journal of Vision</i> , 2015, 15, 17.	0.3	10
18	Switch or stay? Automatic classification of internal mental states in bistable perception. <i>Cognitive Neurodynamics</i> , 2020, 14, 95-113.	4.0	9

#	ARTICLE	IF	CITATIONS
19	Persisting Effect of Prior Experience of Change Blindness. <i>Perception</i> , 2008, 37, 324-327.	1.2	8
20	The Influence of Human Body Orientation on Distance Judgments. <i>Frontiers in Psychology</i> , 2016, 7, 217.	2.1	7
21	Implicit auditory modulation on the temporal characteristics of perceptual alternation in visual competition. <i>Journal of Vision</i> , 2010, 10, 1-13.	0.3	6
22	Associations between self-reported social touch avoidance, hypersensitivity, and autistic traits: Results from questionnaire research among typically developing adults. <i>Personality and Individual Differences</i> , 2022, 184, 111186.	2.9	6
23	Feelings of animacy and pleasantness from tactile stimulation: Effect of stimulus frequency and stimulated body part. , 2011, , .		5
24	Influence of removal of invisible fixation on the saccadic and manual gap effect. <i>Experimental Brain Research</i> , 2014, 232, 329-336.	1.5	5
25	Impact of stimulus uncanniness on speeded response. <i>Frontiers in Psychology</i> , 2015, 6, 662.	2.1	5
26	Curvature Blindness Illusion. <i>I-Perception</i> , 2017, 8, 204166951774217.	1.4	3
27	Psychometric properties of the Family Allocentrism Scale among Japanese adults. <i>Heliyon</i> , 2021, 7, e05871.	3.2	3
28	Illusory Motion Induced by Blurred Red “ Blue Edges. <i>Perception</i> , 2010, 39, 1678-1680.	1.2	2
29	Title is missing!. <i>Transactions of Japan Society of Kansei Engineering</i> , 2011, 10, 261-268.	0.1	2
30	Visual and Auditory Influence on Perceptual Stability in Visual Competition. <i>Seeing and Perceiving</i> , 2011, 24, 545-564.	0.3	2
31	Loss of Color by Afterimage Masking. <i>I-Perception</i> , 2013, 4, 144-146.	1.4	2
32	Mental Summation of Temporal Duration within and across Senses. <i>PLoS ONE</i> , 2015, 10, e0141466.	2.5	2
33	Scintillating Lustre Induced by Radial Fins. <i>I-Perception</i> , 2012, 3, 101-103.	1.4	1
34	Contributions of retinal input and phenomenal representation of a fixation object to the saccadic gap effect. <i>Vision Research</i> , 2013, 82, 52-57.	1.4	1
35	Seeing objects as face modulates visual search performance. , 2014, , .		1
36	Weaker McGurk Effect for Rubin’s Vase-Type Speech in People With High Autistic Traits. <i>Multisensory Research</i> , 2021, 34, 663-679.	1.1	1

#	ARTICLE	IF	CITATIONS
37	Own-race faces promote integrated audiovisual speech information. Quarterly Journal of Experimental Psychology, 2021, , 174702182110444.	1.1	1
38	Abstract Feelings Emerging from Haptic Stimulation. , 0, , .		1
39	NON-PERSISTENT EFFECT OF PRIOR EXPERIENCE ON CHANGE BLINDNESS: INVESTIGATION ON NAIVE OBSERVERS. Psychologia, 2008, 51, 115-125.	0.3	1
40	Measuring cognitive abilities and resting-state neuromagnetic signals in children. , 2012, , .		0
41	Short-term memory for event duration: An MEG study. , 2013, , .		0
42	Summation of duration within and across senses. Multisensory Research, 2013, 26, 106.	1.1	0
43	Adding information does not necessarily help the motion perception: a study of the curtate cycloid illusion. , 2015, , .		0
44	Effects of synchronous motion and spatial alignment on animacy perception. , 2016, , .		0
45	Psychological influences of animal-themed food decorations. Food Quality and Preference, 2018, 64, 232-237.	4.6	0
46	The Object Orientation Effect in Exocentric Distances. Frontiers in Psychology, 2018, 9, 1374.	2.1	0
47	Combining multi-modal information of a deformation of an object. Journal of Vision, 2005, 5, 753-753.	0.3	0
48	Decoding Subjective Simultaneity from Neuromagnetic Signals. IFMBE Proceedings, 2010, , 191-194.	0.3	0
49	Crossmodal Interactions in Visual Competition. Advances in Bioinformatics and Biomedical Engineering Book Series, 2013, , 64-72.	0.4	0
50	The gap effect is predominantly determined by the awareness of the fixation disappearance. Journal of Vision, 2013, 13, 1221-1221.	0.3	0
51	Yagoto Illusion: illusory colorization on a static achromatic grid pattern.. Journal of Vision, 2017, 17, 649.	0.3	0