

Alex O Holcombe

List of Publications by Year in descending order

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93
papers

2,763
citations

236612

25
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197535

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g-index

112
all docs

112
docs citations

112
times ranked

2292
citing authors

#	ARTICLE	IF	CITATIONS
1	Questionable Research Practices and Open Science in Quantitative Criminology. <i>Journal of Quantitative Criminology</i> , 2023, 39, 21-51.	2.0	14
2	Where Are the Self-Correcting Mechanisms in Science?. <i>Review of General Psychology</i> , 2022, 26, 212-223.	2.1	18
3	Ad hominem rhetoric in scientific psychology. <i>British Journal of Psychology</i> , 2022, 113, 434-454.	1.2	3
4	Contributorship, not authorship: use CRediT to indicate who did what. <i>Science Editor and Publisher</i> , 2021, 5, 123-134.	0.1	0
5	The Rationality of Near Bias toward both Future and Past Events. <i>Review of Philosophy and Psychology</i> , 2021, 12, 905-922.	1.0	8
6	When Average is Over: Small N but Many Trials. <i>Journal of Cognition</i> , 2021, 4, 47.	1.0	1
7	The dynamics of buffered and triggered selection from rapid serial visual presentation (RSVP) streams.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 200-222.	0.7	2
8	A critical systematic review of the Neurotracker perceptual-cognitive training tool. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1458-1483.	1.4	29
9	Improving the Credibility of Empirical Legal Research: Practical Suggestions for Researchers, Journals and Law Schools. <i>Law Technology and Humans</i> , 2021, 3, .	0.2	4
10	Tenzing and the importance of tool development for research efficiency. <i>Information Services and Use</i> , 2021, 41, 123-130.	0.1	4
11	A dynamic noise background reveals perceptual motion extrapolation: The twinkle-goes illusion. <i>Journal of Vision</i> , 2021, 21, 14.	0.1	2
12	A billion-dollar donation: estimating the cost of researchers'™ time spent on peer review. <i>Research Integrity and Peer Review</i> , 2021, 6, 14.	2.2	90
13	Temporal phenomenology: phenomenological illusion versus cognitive error. <i>Synthese</i> , 2020, 197, 751-771.	0.6	27
14	Independent replication of classic trials in neurosurgery: A missing validation practice. <i>Journal of Clinical Neuroscience</i> , 2020, 82, 260-267.	0.8	0
15	A delay in sampling information from temporally autocorrelated visual stimuli. <i>Nature Communications</i> , 2020, 11, 1852.	5.8	8
16	Attention updates the perceived position of moving objects. <i>Journal of Vision</i> , 2020, 20, 21.	0.1	7
17	Documenting contributions to scholarly articles using CRediT and tenzing. <i>PLoS ONE</i> , 2020, 15, e0244611.	1.1	27
18	Documenting contributions to scholarly articles using CRediT and tenzing. , 2020, 15, e0244611.		0

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19	Documenting contributions to scholarly articles using CRediT and tenzing. , 2020, 15, e0244611.		0
20	Documenting contributions to scholarly articles using CRediT and tenzing. , 2020, 15, e0244611.		0
21	Documenting contributions to scholarly articles using CRediT and tenzing. , 2020, 15, e0244611.		0
22	Contributorship, Not Authorship: Use CRediT to Indicate Who Did What. Publications, 2019, 7, 48.	1.9	66
23	Farewell authors, hello contributors. Nature, 2019, 571, 147-147.	13.7	24
24	Visual Attention to Sexual Stimuli in Mostly Heterosexuals. Archives of Sexual Behavior, 2019, 48, 1371-1385.	1.2	16
25	Visual working memory for letters varies with familiarity but not complexity.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1761-1775.	0.7	21
26	On believing that time does not flow, but thinking that it seems to. Behavioral and Brain Sciences, 2019, 42, e265.	0.4	1
27	Examining the effects of memory compression with the contralateral delay activity. Journal of Vision, 2019, 19, 204a.	0.1	0
28	Attentional updating of perceived position can account for a dissociation of perception and action. Journal of Vision, 2019, 19, 277a.	0.1	0
29	Is there a reproducibility crisis around here? Maybe not, but we still need to change.. Journal of Vision, 2019, 19, 87a.	0.1	2
30	Selection from concurrent RSVP streams: attention shift or buffer read-out?. Journal of Vision, 2019, 19, 280a.	0.1	0
31	Reading direction influences lateral biases in letter processing.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1678-1686.	0.7	7
32	Bayesian belief updating after a replication experiment. Behavioral and Brain Sciences, 2018, 41, e134.	0.4	1
33	Implied reading direction and prioritization of letter encoding.. Journal of Experimental Psychology: General, 2017, 146, 1420-1437.	1.5	10
34	The tactile motion aftereffect suggests an intensive code for speed in neurons sensitive to both speed and direction of motion. Journal of Neurophysiology, 2016, 115, 1703-1712.	0.9	13
35	The tactile speed aftereffect depends on the speed of adapting motion across the skin rather than other spatiotemporal features. Journal of Neurophysiology, 2016, 115, 1112-1121.	0.9	8
36	Introduction to a Registered Replication Report on Ego Depletion. Perspectives on Psychological Science, 2016, 11, 545-545.	5.2	1

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37	Reconsidering Temporal Selection in the Attentional Blink. <i>Psychological Science</i> , 2016, 27, 1146-1156.	1.8	14
38	Introduction to the Registered Replication Report. <i>Perspectives on Psychological Science</i> , 2016, 11, 156-157.	5.2	0
39	Does sadness impair color perception? Flawed evidence and faulty methods. <i>F1000Research</i> , 2016, 5, 1778.	0.8	1
40	“Pseudoextinction” Asymmetries in simultaneous attentional selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 364-384.	0.7	26
41	Sleep after practice reduces the attentional blink. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1945-1954.	0.7	17
42	Object tracking: Absence of long-range spatial interference supports resource theories. <i>Journal of Vision</i> , 2014, 14, 1-1.	0.1	25
43	Differences in Perceptual Latency Estimated from Judgments of Temporal Order, Simultaneity and Duration are Inconsistent. <i>I-Perception</i> , 2014, 5, 559-571.	0.8	22
44	Neurocomputation and Coding in the Claustrum. , 2014, , 193-207.		1
45	An Introduction to Registered Replication Reports at <i>Perspectives on Psychological Science</i> .	5.2	119
46	How do we select multiple features? Transient costs for selecting two colors rather than one, persistent costs for color–location conjunctions. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 304-321.	0.7	6
47	The claustrum’s proposed role in consciousness is supported by the effect and target localization of <i>Salvia divinorum</i> . <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 20.	1.0	40
48	Resource demands of object tracking and differential allocation of the resource. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 710-725.	0.7	29
49	Rapid encoding of relationships between spatially remote motion signals. <i>Journal of Vision</i> , 2013, 13, 4-4.	0.1	13
50	Visually Tracking and Localizing Expanding and Contracting Objects. <i>Perception</i> , 2013, 42, 1281-1300.	0.5	8
51	Splitting attention reduces temporal resolution from 7 Hz for tracking one object to <3 Hz when tracking three. <i>Journal of Vision</i> , 2013, 13, 12-12.	0.1	94
52	Motion information is sometimes used as an aid to the visual tracking of objects. <i>Journal of Vision</i> , 2012, 12, 10-10.	0.1	28
53	Failures to bind spatially coincident features: comment on Di Lollo. <i>Trends in Cognitive Sciences</i> , 2012, 16, 402.	4.0	7
54	The Effect of Visual Distinctiveness on Multiple Object Tracking Performance. <i>Frontiers in Psychology</i> , 2012, 3, 307.	1.1	15

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55	Blindness to a simultaneous change of all elements in a scene, unless there is a change in summary statistics. <i>Journal of Vision</i> , 2012, 12, 2-2.	0.1	12
56	Exhausting attentional tracking resources with a single fast-moving object. <i>Cognition</i> , 2012, 123, 218-228.	1.1	52
57	Feature-based attentional interference revealed in perceptual errors and lags. <i>Vision Research</i> , 2012, 63, 20-33.	0.7	10
58	Tactile Motion Adaptation Reduces Perceived Speed but Shows No Evidence of Direction Sensitivity. <i>PLoS ONE</i> , 2012, 7, e45438.	1.1	14
59	Position representations lag behind targets in multiple object tracking. <i>Vision Research</i> , 2011, 51, 1907-1919.	0.7	33
60	Perceiving Spatial Relations via Attentional Tracking and Shifting. <i>Current Biology</i> , 2011, 21, 1135-1139.	1.8	13
61	Unexpected changes in direction of motion attract attention. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2087-2095.	0.7	45
62	Unexpected changes in direction of motion attract attention. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2087-2095.	0.7	5
63	A developmental theory of synaesthesia, with long historical roots: A comment on Hochel & MilÅ;n (2008). <i>Cognitive Neuropsychology</i> , 2009, 26, 227-229.	0.4	4
64	Temporal binding favours the early phase of colour changes, but not of motion changes, yielding the colourâ€“motion asynchrony illusion. <i>Visual Cognition</i> , 2009, 17, 232-253.	0.9	11
65	Seeing slow and seeing fast: two limits on perception. <i>Trends in Cognitive Sciences</i> , 2009, 13, 216-221.	4.0	183
66	Where is the moving object now? Judgments of instantaneous position show poor temporal precision (SD = 70 ms). <i>Journal of Vision</i> , 2009, 9, 9-9.	0.1	25
67	Tracking the changing features of multiple objects: Progressively poorer perceptual precision and progressively greater perceptual lag. <i>Vision Research</i> , 2008, 48, 1164-1180.	0.7	67
68	Illusory motion reversals from unambiguous motion with visual, proprioceptive, and tactile stimuli. <i>Vision Research</i> , 2008, 48, 1743-1757.	0.7	30
69	Independent, synchronous access to color and motion features. <i>Cognition</i> , 2008, 107, 552-580.	1.1	27
70	Visuomotor timing compensates for changes in perceptual latency. <i>Current Biology</i> , 2008, 18, R951-R953.	1.8	12
71	Mobile computation: Spatiotemporal integration of the properties of objects in motion. <i>Journal of Vision</i> , 2008, 8, 1-1.	0.1	46
72	Position Perception: Influence of Motion With Displacement Dissociated From the Influence of Motion Alone. <i>Journal of Neurophysiology</i> , 2008, 100, 2472-2476.	0.9	9

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73	Visual Binding of English and Chinese Word Parts is Limited to Low Temporal Frequencies. Perception, 2007, 36, 49-74.	0.5	10
74	Provoking the desire. Lancet, The, 2006, 368, 990.	6.3	2
75	Illusory motion reversal does not imply discrete processing: Reply to Rojas et al.. Vision Research, 2006, 46, 1158-1159.	0.7	14
76	Illusory motion reversal in tune with motion detectors. Trends in Cognitive Sciences, 2005, 9, 559-560.	4.0	27
77	Time and the Brain: How Subjective Time Relates to Neural Time. Journal of Neuroscience, 2005, 25, 10369-10371.	1.7	148
78	Attentional pursuit is faster than attentional saccade. Journal of Vision, 2004, 4, 6.	0.1	42
79	Rapid global form binding with loss of associated colors. Journal of Vision, 2004, 4, 8.	0.1	31
80	Repetition priming in visual search: Episodic retrieval, not feature priming. Memory and Cognition, 2004, 32, 12-20.	0.9	197
81	Illusory motion reversal is caused by rivalry, not by perceptual snapshots of the visual field. Vision Research, 2004, 44, 2653-2658.	0.7	68
82	Improving science through online commentary. Nature, 2003, 423, 15-15.	13.7	4
83	Occlusion cues resolve sudden onsets into morphing or line motion, disocclusion, and sudden materialization. Journal of Vision, 2003, 3, 4.	0.1	8
84	Causality and the perception of time. Trends in Cognitive Sciences, 2002, 6, 323-325.	4.0	114
85	A Purely Temporal Transparency Mechanism in the Visual System. Perception, 2001, 30, 1311-1320.	0.5	16
86	The midstream order deficit. Perception & Psychophysics, 2001, 63, 322-329.	2.3	14
87	Early binding of feature pairs for visual perception. Nature Neuroscience, 2001, 4, 127-128.	7.1	132
88	Tracking an object through feature space. Nature, 2000, 408, 196-199.	13.7	268
89	The spoke brightness illusion originates at an early motion processing stage. Perception & Psychophysics, 2000, 62, 1619-1624.	2.3	2
90	Wakes and Spokes: New Motion-Induced Brightness Illusions. Perception, 1999, 28, 1231-1242.	0.5	7

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91	On the Lawfulness of Grouping by Proximity. <i>Cognitive Psychology</i> , 1998, 35, 71-98.	0.9	154
92	The Temporal Organization of Perception. , 0, , .		8
93	Color and Categorical Claims. <i>Meta-Psychology</i> , 0, 3, .	0.0	0