Anthony J Lambert

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

53	978	19	30
papers	citations	h-index	g-index
60	1,059	2.6 avg, IF	4.05
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
53	On the importance of consistent terminology for describing sensory imagery and its absence: A response to Monzel etlal. (2022) <i>Cortex</i> , 2022 ,	3.8	2
52	A test of the unified model of vision and attention: Effects of parietal-occipital damage on visual orienting <i>Neuropsychologia</i> , 2022 , 168, 108185	3.2	
51	Anauralia: The Silent Mind and Its Association With Aphantasia. Frontiers in Psychology, 2021 , 12, 74421	33.4	3
50	Landmark cueing and exogenous (onset) cueing: How are they related?. <i>Brain and Cognition</i> , 2021 , 153, 105787	2.7	
49	Testing the unified model of vision and attention: Effects of landmark features, stimulus identity and visual eccentricity on visual orienting and conscious discrimination. <i>Visual Cognition</i> , 2020 , 28, 59-72	2 ^{1.8}	2
48	Viewing Landscapes Is More Stimulating Than Scrambled Images After a Stressor: A Cross-disciplinary Approach. <i>Frontiers in Psychology</i> , 2019 , 10, 3092	3.4	3
47	Sub-threshold cuing: Saccadic responses to low-contrast, peripheral, transient visual landmark cues. <i>Consciousness and Cognition</i> , 2019 , 74, 102783	2.6	2
46	Forget about the future: effects of thought suppression on memory for imaginary emotional episodes. <i>Cognition and Emotion</i> , 2018 , 32, 200-206	2.3	4
45	Towards a unified model of vision and attention: Effects of visual landmarks and identity cues on covert and overt attention movements. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018 , 44, 412-432	2.6	4
44	Orienting of attention with and without cue awareness. <i>Neuropsychologia</i> , 2017 , 99, 165-171	3.2	8
43	The time-course of activation in the dorsal and ventral visual streams during landmark cueing and perceptual discrimination tasks. <i>Neuropsychologia</i> , 2017 , 103, 1-11	3.2	7
42	Attentional Orienting and Dorsal Visual Stream Decline: Review of Behavioral and EEG Studies. <i>Frontiers in Aging Neuroscience</i> , 2017 , 9, 246	5.3	9
41	Unsuccessful suppression is associated with increased neuroticism, intrusive thoughts, and rumination. <i>Personality and Individual Differences</i> , 2015 , 73, 88-91	3.3	9
40	Text messaging amongst New Zealand drivers: Prevalence and risk perception. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2012 , 15, 261-271	4.5	38
39	Anxiety, conscious awareness and change detection. <i>Consciousness and Cognition</i> , 2012 , 21, 69-79	2.6	2
38	Effects of varying target luminance and cue luminance on attentional effects of spatial cues. <i>Visual Cognition</i> , 2012 , 20, 1095-1109	1.8	2
37	Visual orienting in response to attentional cues: Spatial correspondence is critical, conscious awareness is not. <i>Visual Cognition</i> , 2011 , 19, 730-761	1.8	17

36	Testing the dorsal stream attention hypothesis: Electrophysiological correlates and the effects of ventral stream damage. <i>Visual Cognition</i> , 2011 , 19, 1089-1121	1.8	11
35	Cell phone conversing while driving in New Zealand: prevalence, risk perception and legislation. <i>Accident Analysis and Prevention</i> , 2011 , 43, 862-9	6.1	53
34	The hare and the snail: Dissociating visual orienting from conscious perception. <i>Visual Cognition</i> , 2010 , 18, 829-838	1.8	12
33	Testing the repression hypothesis: effects of emotional valence on memory suppression in the think - no think task. <i>Consciousness and Cognition</i> , 2010 , 19, 281-93	2.6	43
32	Hand preference for sending mobile-phone text messages: associations with sex, writing hand, and throwing hand. <i>Laterality</i> , 2009 , 14, 329-44	2	2
31	Psychological functioning and health-related quality of life in adulthood after preterm birth. Developmental Medicine and Child Neurology, 2007 , 49, 597-602	3.3	48
30	The spatial correspondence hypothesis and orienting in response to central and peripheral spatial cues. <i>Visual Cognition</i> , 2006 , 13, 65-88	1.8	19
29	Antenatal exposure to betamethasone: psychological functioning and health related quality of life 31 years after inclusion in randomised controlled trial. <i>BMJ, The</i> , 2005 , 331, 665	5.9	115
28	Ageing and Visual Orienting in Response to Complex Spatial Cues. <i>Brain Impairment</i> , 2004 , 5, 117-125	1	2
27	Do isoluminant color changes capture attention?. Perception & Psychophysics, 2003, 65, 495-507		25
26	The influence of a salience distinction between bilateral cues on the latency of target-detection saccades. <i>British Journal of Psychology</i> , 2003 , 94, 373-88	4	19
25	Orienting of Visual Attention Based on Peripheral Information 2003 , 27-47		2
24	The reported demise of the cognitive unconscious is premature. <i>Behavioral and Brain Sciences</i> , 2002 , 25, 344-345	0.9	
23	Visual orienting with central and peripheral precues: Deconfounding the contributions of cue eccentricity, cue discrimination and spatial correspondence. <i>Visual Cognition</i> , 2002 , 9, 303-336	1.8	23
22	A paradox in the laterality of melody processing. <i>Laterality</i> , 2001 , 6, 369-79	2	2
21	Selective attention and interhemispheric response competition in the split-brain. <i>Brain and Cognition</i> , 2000 , 44, 511-46	2.7	7
20	Effects of informative peripheral cues on eye movements: Revisiting William James derived attention [10] Visual Cognition, 2000, 7, 545-569	1.8	28
19	The balance model of dyslexia and remedial training: an evaluative study. <i>Journal of Learning Disabilities</i> , 1999 , 32, 174-86	2.7	13

18	A new component of visual orienting: Implicit effects of peripheral information and subthreshold cues on covert attention <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999 , 25, 321-340	2.6	72
17	Spatial orienting controlled without awareness: a semantically based implicit learning effect. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996 , 49, 490-5	518	25
16	Spatial Orienting Controlled without Awareness: A Semantically Based Implicit Learning Effect. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996 , 49, 490-5	518	12
15	A left visual field bias for semantic encoding of unattended words. <i>Neuropsychologia</i> , 1993 , 31, 67-73	3.2	8
14	Attentional interaction in the split-brain: evidence from negative priming. <i>Neuropsychologia</i> , 1993 , 31, 313-24	3.2	14
13	Spatial attention and expectancy for colour, category and location: further evidence against the spotlight model. <i>Acta Psychologica</i> , 1992 , 81, 39-51	1.7	16
12	Peripheral visual changes and spatial attention. <i>Acta Psychologica</i> , 1991 , 76, 149-63	1.7	44
11	Interhemispheric interaction in the split-brain. <i>Neuropsychologia</i> , 1991 , 29, 941-8	3.2	20
10	The effects of the availability of menu information during command learning in a word processing application. <i>Behaviour and Information Technology</i> , 1989 , 8, 135-144	2.4	8
9	The inhibitory component of orienting, alertness and sustained attention. <i>Acta Psychologica</i> , 1988 , 69, 165-184	1.7	6
8	Selective attention, visual laterality, awareness, and perceiving the meaning of parafoveally presented words. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1988 , 40, 615-52		52
7	Automaticity and the capture of attention by a peripheral display change. <i>Current Psychology</i> , 1987 , 6, 136-147	1.4	40
6	Selective attention and performance with a multidimensional visual display <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1986 , 12, 484-495	2.6	49
5	Selective attention and performance with a multidimensional visual display. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1986 , 12, 484-95	2.6	21
4	Imageability does not interact with visual field in lateral word recognition with oral report. <i>Brain and Language</i> , 1983 , 20, 115-42	2.9	35
3	Right hemisphere language ability: 1. Clinical evidence. <i>Current Psychological Reviews</i> , 1982 , 2, 77-93		10
2	Right hemisphere language ability: 2. Evidence from normal subjects. <i>Current Psychological Reviews</i> , 1982 , 2, 139-151		8
1	A paradox in the laterality of melody processing		2