

# Gordon C Baylis

## List of Publications by Year in descending order

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39  
papers

3,381  
citations

270111

25  
h-index

340414

39  
g-index

39  
all docs

39  
docs citations

39  
times ranked

2202  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bilateral parietal contributions to spatial language. <i>Brain and Language</i> , 2017, 164, 16-24.	0.8	5
2	Neuronal injury in the motor cortex after chronic stroke and lower limb motor impairment: a voxel-based lesion symptom mapping study. <i>Neural Regeneration Research</i> , 2014, 9, 766.	1.6	13
3	The Effect of Stimulus Duration and Motor Response in Hemispatial Neglect during a Visual Search Task. <i>PLoS ONE</i> , 2012, 7, e37369.	1.1	3
4	Conditioning of transcranial magnetic stimulation: Evidence of sensory-induced responding and prepulse inhibition. <i>Brain Stimulation</i> , 2010, 3, 78-86.	0.7	6
5	Event related potentials reveal that increasing perceptual load leads to increased responses for target stimuli and decreased responses for irrelevant stimuli. <i>Frontiers in Human Neuroscience</i> , 2008, 2, 4.	1.0	22
6	Auditory extinction: the effect of stimulus similarity and task requirements. <i>Neuropsychologia</i> , 2004, 42, 836-846.	0.7	12
7	The effect of ipsilesional cues on line-bisection errors: the importance of predictive value. <i>Neuropsychologia</i> , 2004, 42, 175-182.	0.7	4
8	Visual Neglect can be Object-Based or Scene-Based Depending on Task Representation. <i>Cortex</i> , 2004, 40, 237-246.	1.1	30
9	Deficits of Motor Intention following Parietal Lesions. <i>Behavioural Neurology</i> , 2002, 13, 29-37.	1.1	3
10	The figure has a shape, but the ground does not: Evidence from a priming paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 633-643.	0.7	13
11	Visual extinction and awareness: The importance of binding dorsal and ventral pathways. <i>Visual Cognition</i> , 2001, 8, 359-379.	0.9	69
12	Individual differences in working memory capacity and enumeration. <i>Memory and Cognition</i> , 2001, 29, 484-492.	0.9	106
13	Shape-coding in IT cells generalizes over contrast and mirror reversal, but not figure-ground reversal. <i>Nature Neuroscience</i> , 2001, 4, 937-942.	7.1	118
14	Perception of symmetry and repetition within and across visual shapes: Part-descriptions and object-based attention. <i>Visual Cognition</i> , 2001, 8, 163-196.	0.9	39
15	Pharmacological approaches to the treatment and prevention of aphasia. <i>Aphasiology</i> , 2000, 14, 1163-1186.	1.4	17
16	Contrast polarity and face recognition in the human fusiform gyrus. <i>Nature Neuroscience</i> , 1999, 2, 574-580.	7.1	230
17	Selective attention in a reaching task: Effect of normal aging and alzheimer's disease.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1997, 23, 595-608.	0.7	41
18	Externally cued and internally generated selection: Differences in distractor analysis and inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1997, 23, 1617-1630.	0.7	26

#	ARTICLE	IF	CITATIONS
19	Edge-Assignment and Figure-Ground Segmentation in Short-Term Visual Matching. <i>Cognitive Psychology</i> , 1996, 31, 248-306.	0.9	162
20	Hippocampal Lesions Cause Forgetting in a Spatial Response Task. <i>European Journal of Neuroscience</i> , 1996, 8, 853-860.	1.2	1
21	Obligatory edge assignment in vision: The role of figure and part segmentation in symmetry detection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1995, 21, 1323-1342.	0.7	107
22	Tilted letters and tilted words: A possible role for principal axes in visual word recognition. <i>Memory and Cognition</i> , 1995, 23, 560-568.	0.9	4
23	One-Sided Edge Assignment in Vision: 2. Part Decomposition, Shape Description, and Attention to Objects. <i>Current Directions in Psychological Science</i> , 1995, 4, 201-206.	2.8	82
24	One-Sided Edge Assignment in Vision: 1. Figure-Ground Segmentation and Attention to Objects. <i>Current Directions in Psychological Science</i> , 1995, 4, 140-146.	2.8	85
25	Axis-based neglect of visual shapes. <i>Neuropsychologia</i> , 1994, 32, 1353-1356.	0.7	160
26	Reading of letters and words in a patient with Balint's syndrome. <i>Neuropsychologia</i> , 1994, 32, 1273-1286.	0.7	71
27	Parallel computation of symmetry but not repetition within single visual shapes. <i>Visual Cognition</i> , 1994, 1, 377-400.	0.9	116
28	Visual attention and objects: Two-object cost with equal convexity.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 208-212.	0.7	71
29	Cross-modal negative priming and interference in selective attention. <i>Bulletin of the Psychonomic Society</i> , 1993, 31, 45-48.	0.2	77
30	Visual attention and objects: Evidence for hierarchical coding of location.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 451-470.	0.7	386
31	Movement and Proximity Constrain Miscombinations of Colour and Form. <i>Perception</i> , 1992, 21, 201-218.	0.5	24
32	Preserved figure-ground segregation and symmetry perception in visual neglect. <i>Nature</i> , 1992, 360, 73-75.	13.7	296
33	Visual parsing and response competition: The effect of grouping factors. <i>Perception &amp; Psychophysics</i> , 1992, 51, 145-162.	2.3	326
34	Target-distractor separation and feature integration in visual attention to letters. <i>Acta Psychologica</i> , 1991, 76, 101-119.	0.7	29
35	Individual differences in cognitive processes: Towards an explanation of schizophrenic symptomatology. <i>British Journal of Psychology</i> , 1991, 82, 417-426.	1.2	57
36	Reversing priming while maintaining interference. <i>Bulletin of the Psychonomic Society</i> , 1989, 27, 553-555.	0.2	15

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37	Individual differences in schizotypy as reflected in measures of cognitive inhibition. <i>British Journal of Clinical Psychology</i> , 1989, 28, 117-129.	1.7	121
38	Movement and visual attention: The spotlight metaphor breaks down.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1989, 15, 448-456.	0.7	272
39	Individual differences in selective attention: The relation of priming and interference to cognitive failure. <i>Personality and Individual Differences</i> , 1987, 8, 667-675.	1.6	162