

# Monika Harvey

## List of Publications by Year in descending order

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83  
papers

3,609  
citations

159358

30  
h-index

138251

58  
g-index

86  
all docs

86  
docs citations

86  
times ranked

2338  
citing authors

#	ARTICLE	IF	CITATIONS
1	Low pre-stimulus EEG alpha power amplifies visual awareness but not visual sensitivity. <i>European Journal of Neuroscience</i> , 2022, 55, 3125-3140.	1.2	41
2	Parietal alpha tACS shows inconsistent effects on visuospatial attention. <i>PLoS ONE</i> , 2021, 16, e0255424.	1.1	12
3	Editorial for special issue on neglect rehabilitation. <i>Neuropsychological Rehabilitation</i> , 2021, , 1-10.	1.0	2
4	Non-invasive brain stimulation in Stroke patients (NIBS): A prospective randomized open blinded end-point (PROBE) feasibility trial using transcranial direct current stimulation (tDCS) in post-stroke hemispatial neglect. <i>Neuropsychological Rehabilitation</i> , 2020, 31, 1-27.	1.0	11
5	Social perception drives eye-movement related brain activity: Evidence from pro- and anti-saccades to faces. <i>Neuropsychologia</i> , 2020, 139, 107360.	0.7	11
6	Both dorsal and ventral attention network nodes are implicated in exogenously driven visuospatial anticipation. <i>Cortex</i> , 2019, 117, 168-181.	1.1	15
7	Intra- and inter-task reliability of spatial attention measures in healthy older adults. <i>PLoS ONE</i> , 2019, 14, e0226424.	1.1	7
8	Efficacy of home-based visuomotor feedback training in stroke patients with chronic hemispatial neglect. <i>Neuropsychological Rehabilitation</i> , 2019, 29, 251-272.	1.0	22
9	Alpha power gating of early visual information inferred using an iconic memory task. <i>Journal of Vision</i> , 2019, 19, 246d.	0.1	0
10	Impaired peripheral reaching and on-line corrections in patient DF: Optic ataxia with visual form agnosia. <i>Cortex</i> , 2018, 98, 84-101.	1.1	11
11	Trial-by-trial co-variation of pre-stimulus EEG alpha power and visuospatial bias reflects a mixture of stochastic and deterministic effects. <i>European Journal of Neuroscience</i> , 2018, 48, 2566-2584.	1.2	52
12	Right-lateralised lane keeping in young and older British drivers. <i>PLoS ONE</i> , 2018, 13, e0203549.	1.1	9
13	Tribute to Glyn W. Humphreys, 1954-2016. <i>Cortex</i> , 2018, 107, 1-3.	1.1	1
14	Age-related reduction of hemispheric lateralisation for spatial attention: An EEG study. <i>NeuroImage</i> , 2017, 153, 139-151.	2.1	40
15	No Interaction between tDCS Current Strength and Baseline Performance: A Conceptual Replication. <i>Frontiers in Neuroscience</i> , 2017, 11, 664.	1.4	12
16	Investigating the neural correlates of automatic attention shifts in electroencephalography. <i>Journal of Vision</i> , 2017, 17, 384.	0.1	0
17	Comparison of 3 intervention approaches into the rehabilitation of hemispatial neglect: an evaluation of short and long term recovery. <i>Journal of Vision</i> , 2016, 16, 48.	0.1	0
18	Age-related changes in the hemispheric lateralisation of pre-stimulus alpha.. <i>Journal of Vision</i> , 2016, 16, 1270.	0.1	0

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19	Intra- and Inter-Task Reliability of Spatial Attention Measures in Pseudoneglect. <i>PLoS ONE</i> , 2015, 10, e0138379.	1.1	46
20	Non-linear effects of transcranial direct current stimulation as a function of individual baseline performance: Evidence from biparietal tDCS influence on lateralized attention bias. <i>Cortex</i> , 2015, 69, 152-165.	1.1	127
21	Effects of non-invasive brain stimulation on attention: Current debates, cognitive studies and novel clinical applications. <i>Neuropsychologia</i> , 2015, 74, 1-6.	0.7	10
22	The implications of state-dependent tDCS effects in aging: Behavioural response is determined by baseline performance. <i>Neuropsychologia</i> , 2015, 74, 108-119.	0.7	105
23	Visual Benefits in Apparent Motion Displays: Automatically Driven Spatial and Temporal Anticipation Are Partially Dissociated. <i>PLoS ONE</i> , 2015, 10, e0144082.	1.1	5
24	A rightward shift in the visuospatial attention vector with healthy aging. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 113.	1.7	56
25	Parieto-Occipital Cortex Shows Early Target Selection to Faces in a Reflexive Orienting Task. <i>Cerebral Cortex</i> , 2014, 24, 898-907.	1.6	11
26	On the neural origin of pseudoneglect: EEG-correlates of shifts in line bisection performance with manipulation of line length. <i>NeuroImage</i> , 2014, 86, 370-380.	2.1	63
27	Spatial attention: Differential shifts in pseudoneglect direction with time-on-task and initial bias support the idea of observer subtypes. <i>Neuropsychologia</i> , 2013, 51, 2747-2756.	0.7	49
28	Stimulus- and state-dependence of systematic bias in spatial attention: Additive effects of stimulus-size and time-on-task. <i>Cortex</i> , 2013, 49, 827-836.	1.1	51
29	Visuospatial neglect in action. <i>Neuropsychologia</i> , 2012, 50, 1018-1028.	0.7	38
30	Attention in action: Evidence from on-line corrections in left visual neglect. <i>Neuropsychologia</i> , 2012, 50, 1124-1135.	0.7	14
31	The Role of Right Temporal Lobe Structures in Off-line Action: Evidence from Lesion-Behavior Mapping in Stroke Patients. <i>Cerebral Cortex</i> , 2011, 21, 2751-2761.	1.6	22
32	Memory-guided saccade processing in visual form agnosia (patient DF). <i>Experimental Brain Research</i> , 2010, 200, 109-116.	0.7	15
33	Looking away from faces: Influence of high-level visual processes on saccade programming. <i>Journal of Vision</i> , 2010, 10, 1-10.	0.1	22
34	Long Term Improvements in Activities of Daily Living in Patients with Hemispatial Neglect. <i>Behavioural Neurology</i> , 2010, 23, 237-239.	1.1	14
35	The Automatic Pilot of the Hand is Unbalanced by Visual Neglect. <i>Behavioural Neurology</i> , 2010, 23, 249-251.	1.1	3
36	Long term improvements in activities of daily living in patients with hemispatial neglect. <i>Behavioural Neurology</i> , 2010, 23, 237-9.	1.1	10

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37	The automatic pilot of the hand is unbalanced by visual neglect. <i>Behavioural Neurology</i> , 2010, 23, 249-51.	1.1	1
38	No Neglect-Specific Deficits in Reaching Tasks. <i>Cerebral Cortex</i> , 2009, 19, 2616-2624.	1.6	28
39	Immediate and delayed reaching in hemispatial neglect. <i>Neuropsychologia</i> , 2009, 47, 1563-1572.	0.7	20
40	The neural basis of visuomotor deficits in hemispatial neglect. <i>Neuropsychologia</i> , 2009, 47, 2149-2153.	0.7	24
41	Non-lateralised deficits in anti-saccade performance in patients with hemispatial neglect. <i>Neuropsychologia</i> , 2009, 47, 2488-2495.	0.7	13
42	Modelling contralesional movement slowing after unilateral brain damage. <i>Neuroscience Letters</i> , 2009, 452, 1-4.	1.0	3
43	Age-related differences in corrected and inhibited pointing movements. <i>Experimental Brain Research</i> , 2008, 185, 1-10.	0.7	26
44	Effects of aging and exposure duration on perceptual biases in chimeric face processing. <i>Cortex</i> , 2008, 44, 665-672.	1.1	28
45	Impaired orientation processing in hemispatial neglect. <i>NeuroReport</i> , 2007, 18, 457-460.	0.6	5
46	Non-lateralised deficits of drawing production in hemispatial neglect. <i>Brain and Cognition</i> , 2007, 64, 150-157.	0.8	8
47	Hemispheric asymmetries in image-specific and abstractive priming of famous faces: Evidence from reaction times and event-related brain potentials. <i>Neuropsychologia</i> , 2007, 45, 2910-2921.	0.7	34
48	Impairments of oculomotor control in a patient with a right temporo-parietal lesion. <i>Cognitive Neuropsychology</i> , 2006, 23, 990-999.	0.4	13
49	Characterizing exploration behavior in spatial neglect: Omissions and repetitive search. <i>Brain Research</i> , 2006, 1118, 106-115.	1.1	8
50	Perceptual biases in chimeric face processing: Eye-movement patterns cannot explain it all. <i>Brain Research</i> , 2006, 1124, 96-99.	1.1	41
51	Evidence for a systematic component within scan paths in visual search. <i>Visual Cognition</i> , 2006, 14, 704-715.	0.9	99
52	Does inversion abolish the left chimeric face processing advantage?. <i>NeuroReport</i> , 2005, 16, 1991-1993.	0.6	27
53	Are the perceptual biases found in chimeric face processing reflected in eye-movement patterns?. <i>Neuropsychologia</i> , 2005, 43, 52-59.	0.7	129
54	Perceptual and Premotor Neglect: Is there an Ideal Task to Categorise Patients?. <i>Cortex</i> , 2004, 40, 323-328.	1.1	21

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55	Comparison of the Milner and Bisiach Landmark Tasks: can Neglect Patients be Classified Consistently?. <i>Cortex</i> , 2004, 40, 659-665.	1.1	13
56	Eye-movement patterns do not mediate size distortion effects in hemispatial neglect: looking without seeing. <i>Neuropsychologia</i> , 2003, 41, 1114-1121.	0.7	15
57	The effects of visuomotor feedback training on the recovery of hemispatial neglect symptoms: assessment of a 2-week and follow-up intervention. <i>Neuropsychologia</i> , 2003, 41, 886-893.	0.7	44
58	Is Grasping Impaired in Hemispatial Neglect?. <i>Behavioural Neurology</i> , 2002, 13, 17-28.	1.1	31
59	Co-ordination of bimanual movements in a centrally deafferented patient executing open loop reach-to-grasp movements. <i>Acta Psychologica</i> , 2002, 110, 231-246.	0.7	12
60	Effects of visible and invisible cueing on line bisection and Landmark performance in hemispatial neglect. <i>Neuropsychologia</i> , 2002, 40, 282-290.	0.7	30
61	Manual responses and saccades in chronic and recovered hemispatial neglect: a study using visual search. <i>Neuropsychologia</i> , 2002, 40, 705-717.	0.7	30
62	Categorisation of "perceptual" and "premotor" neglect patients across different tasks: is there strong evidence for a dichotomy?. <i>Neuropsychologia</i> , 2002, 40, 1387-1395.	0.7	47
63	First Saccades Reveal Biases in Recovered Neglect. <i>Neurocase</i> , 2002, 8, 306-313.	0.2	2
64	Impaired size processing for single objects after hemispatial neglect. <i>NeuroReport</i> , 2001, 12, 3747-3750.	0.6	12
65	Illusion processing in hemispatial neglect. <i>Neuropsychologia</i> , 2001, 39, 611-625.	0.7	24
66	Refixation frequency and memory mechanisms in visual search. <i>Current Biology</i> , 2000, 10, 1209-1212.	1.8	201
67	Effects of visible and invisible cueing procedures on perceptual judgments in young and elderly subjects. <i>Neuropsychologia</i> , 2000, 38, 22-31.	0.7	35
68	Reaching movements may reveal the distorted topography of spatial representations after neglect. <i>Neuropsychologia</i> , 2000, 38, 500-507.	0.7	46
69	Residual perceptual distortion in recovered hemispatial neglect. <i>Neuropsychologia</i> , 1999, 37, 745-750.	0.7	31
70	Visual size processing in spatial neglect. <i>Experimental Brain Research</i> , 1998, 123, 192-200.	0.7	54
71	Grip force scaling after hemispatial neglect. <i>NeuroReport</i> , 1997, 8, 3837-3840.	0.6	7
72	Visuomotor sensitivity for shape and orientation in a patient with visual form agnosia. <i>Neuropsychologia</i> , 1996, 34, 329-337.	0.7	259

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73	Distortion of size perception in visuospatial neglect. <i>Current Biology</i> , 1995, 5, 85-89.	1.8	164
74	Psychic paralysis of gaze, optic ataxia, and spatial disorder of attention. <i>Cognitive Neuropsychology</i> , 1995, 12, 265-281.	0.4	68
75	An Investigation of Hemispatial Neglect Using the Landmark Task. <i>Brain and Cognition</i> , 1995, 27, 59-78.	0.8	221
76	BÃ¡lnt's patient. <i>Cognitive Neuropsychology</i> , 1995, 12, 261-264.	0.4	119
77	Differential Effects of Line Length on Bisection Judgements in Hemispatial Neglect. <i>Cortex</i> , 1995, 31, 711-722.	1.1	53
78	Toward a taxonomy of spatial neglect. <i>Neuropsychological Rehabilitation</i> , 1994, 4, 177-181.	1.0	11
79	Spatial Bias in Visually-Guided Reaching and Bisection Following Right Cerebral Stroke. <i>Cortex</i> , 1994, 30, 343-350.	1.1	52
80	Visually guided action and the "need to know". <i>Behavioral and Brain Sciences</i> , 1994, 17, 213-214.	0.4	3
81	Line bisection errors in visual neglect: Misguided action or size distortion?. <i>Neuropsychologia</i> , 1993, 31, 39-49.	0.7	267
82	To halve and to halve not: An analysis of line bisection judgements in normal subjects. <i>Neuropsychologia</i> , 1992, 30, 515-526.	0.7	313
83	Guidance of visual reaching with the aid of a TV monitor: The effects of monitor position and of left/right and up/down reversals of the image in relation to age. <i>Neuropsychologia</i> , 1989, 27, 1383-1397.	0.7	2