Paolo Bartolomeo

List of Publications by Year
in descending order

190 papers	11,360 citations	30070 54 h-index	33894 99 g-index
218 all docs	218 docs citations	218 times ranked	7529 citing authors

#	Article	IF	Citations
1	The cost of attentional reorienting on conscious visual perception: an MEG study. Cerebral Cortex, 2023, 33, 2048-2060.	2.9	4
2	Anatomy and Disorders of the Spatial Attention Systems. , 2022, , 317-325.		0
3	Hemispheric asymmetries in visual mental imagery. Brain Structure and Function, 2022, 227, 697-708.	2.3	20
4	Can music restore brain connectivity in post-stroke cognitive deficits?. Medical Hypotheses, 2022, 159, 110761.	1.5	3
5	Indexes for the E-Baking Tray Task: A Look on Laterality, Verticality and Quality of Exploration. Brain Sciences, 2022, 12, 401.	2.3	2
6	The connectional anatomy of visual mental imagery: evidence from a patient with left occipito-temporal damage. Brain Structure and Function, 2022, 227, 3075-3083.	2.3	6
7	Machine learning algorithms on eye tracking trajectories to classify patients with spatial neglect. Computer Methods and Programs in Biomedicine, 2022, 221, 106929.	4.7	7
8	E-TAN, a technology-enhanced platform with tangible objects for the assessment of visual neglect: A multiple single-case study. Neuropsychological Rehabilitation, 2021, 31, 1130-1144.	1.6	9
9	Color Naming and Categorization Depend on Distinct Functional Brain Networks. Cerebral Cortex, 2021, 31, 1106-1115.	2.9	11
10	Further to the Left: Stress-Induced Increase of Spatial Pseudoneglect During the COVID-19 Lockdown. Frontiers in Psychology, 2021, 12, 573846.	2.1	24
11	Visual mental imagery engages the left fusiform gyrus, but not the early visual cortex: A meta-analysis of neuroimaging evidence. Neuroscience and Biobehavioral Reviews, 2021, 122, 201-217.	6.1	72
12	Motor neglect. Cortex, 2021, 136, 159.	2.4	4
13	Visual agnosia and imagery after Lissauer. Brain, 2021, 144, 2557-2559.	7.6	11
14	Quantitative Assessment of Motor Neglect. Stroke, 2021, 52, 1618-1627.	2.0	10
15	Visual and motor neglect: Clinical and neurocognitive aspects. Revue Neurologique, 2021, 177, 619-626.	1.5	7
16	From competition to cooperation: Visual neglect across the hemispheres. Revue Neurologique, 2021, 177, 1104-1111.	1.5	15
17	Spatiotemporal dynamics of human attention revealed by intracerebral recording. Journal of the Neurological Sciences, 2021, 429, 117679.	0.6	0
18	Color Vision Deficits. Current Neurology and Neuroscience Reports, 2021, 21, 58.	4.2	6

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19	When colours split from objects: The disconnection of colour perception from colour language and colour knowledge. Cognitive Neuropsychology, 2020, 37, 325-339.	1.1	17
20	What Cognitive Neurology Teaches Us about Our Experience of Color. Neuroscientist, 2020, 26, 252-265.	3.5	23
21	Assessing the causal role of early visual areas in visual mental imagery. Nature Reviews Neuroscience, 2020, 21, 517-517.	10.2	31
22	A dissociation between preserved abstract spatial knowledge and impaired navigation in a blind patient. Cortex, 2020, 128, 322-325.	2.4	1
23	Does spatial attention modulate sensory memory?. PLoS ONE, 2019, 14, e0219504.	2.5	6
24	Color Categorization Independent of Color Naming. Cell Reports, 2019, 28, 2471-2479.e5.	6.4	27
25	The Assessment of Visuospatial Abilities with Tangible Interfaces and Machine Learning. Lecture Notes in Computer Science, 2019, , 78-87.	1.3	8
26	The biological bases of colour categorisation: From goldfish to the human brain. Cortex, 2019, 118, 82-106.	2.4	36
27	Working memory in posterior cortical atrophy. Neurological Sciences, 2019, 40, 1713-1716.	1.9	12
28	Visual neglect: getting the hemispheres to talk to each other. Brain, 2019, 142, 840-842.	7.6	16
29	Quand une paralysie gÃ©nÃ©rale dÃ©butante Ã©tait considÃ©rÃ©e comme un facteur de crÃ©ativitÃ©. Lâ€™exemple de Gaetano Donizetti. Annales Medico-Psychologiques, 2019, 177, 173-177.	0.4	0
30	Hemispheric lateralization of attention processes in the human brain. Current Opinion in Psychology, 2019, 29, 90-96.	4.9	98
31	Anatomical predictors of successful prism adaptation in chronic visual neglect. Cortex, 2019, 120, 629-641.	2.4	36
32	The unconscious guidance of attention. Cortex, 2018, 102, 1-5.	2.4	3
33	Common brain networks for distinct deficits in visual neglect. A combined structural and tractography MRI approach. Neuropsychologia, 2018, 115, 167-178.	1.6	71
34	White matter microstructure of attentional networks predicts attention and consciousness functional interactions. Brain Structure and Function, 2018, 223, 653-668.	2.3	22
35	Component deficits of visual neglect: â€œMagneticâ€•attraction of attention vs. impaired spatial working memory. Neuropsychologia, 2018, 109, 52-62.	1.6	26
36	Fronto-parietal organization for response times in inhibition of return: The FORTIOR model. Cortex, 2018, 102, 176-192.	2.4	15

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37	Different patterns of confabulation in left visuo-spatial neglect. Experimental Brain Research, 2018, 236, 2037-2046.	1.5	8
38	Attention and spatial cognition: Neural and anatomical substrates of visual neglect. Annals of Physical and Rehabilitation Medicine, 2017, 60, 124-129.	2.3	78
39	Music and words in the visual cortex: The impact of musical expertise. Cortex, 2017, 86, 260-274.	2.4	26
40	Corticoâ€“thalamic disconnection in a patient with supernumerary phantom limb. Experimental Brain Research, 2017, 235, 3163-3174.	1.5	11
41	Botallo's error, or the quandaries of the universality assumption. Cortex, 2017, 86, 176-185.	2.4	17
42	Space-related confabulations after right hemisphere damage. Cortex, 2017, 87, 166-173.	2.4	21
43	Pseudoneglect in Visual Search: Behavioral Evidence and Connectional Constraints in Simulated Neural Circuitry. ENeuro, 2017, 4, ENEURO.0154-17.2017.	1.9	33
44	Interactions between phasic alerting and consciousness in the fronto-striatal network. Scientific Reports, 2016, 6, 31868.	3.3	38
45	Functional Connectivity of Ventral and Dorsal Visual Streams in Posterior Cortical Atrophy. Journal of Alzheimer's Disease, 2016, 51, 1119-1130.	2.6	43
46	Let thy left brain know what thy right brain doeth: Inter-hemispheric compensation of functional deficits after brain damage. Neuropsychologia, 2016, 93, 407-412.	1.6	74
47	Visual Contrast Sensitivity Improvement by Right Frontal High-Beta Activity Is Mediated by Contrast Gain Mechanisms and Influenced by Fronto-Parietal White Matter Microstructure. Cerebral Cortex, 2016, 26, 2381-2390.	2.9	34
48	Refusing to imagine? On the possibility of psychogenic aphantasia. A commentary on Zeman etÂal. (2015). Cortex, 2016, 74, 334-335.	2.4	32
49	Where: Human Attention Networks and Their Dysfunctions After Brain Damage. Springer Series in Cognitive and Neural Systems, 2016, , 39-59.	0.1	1
50	Fluctuating Minds: Spontaneous Psychophysical Variability during Mind-Wandering. PLoS ONE, 2016, 11, e0147174.	2.5	15
51	When brain damage â€œimprovesâ€•perception: neglect patients can localize motion-shifted probes better than controls. Journal of Neurophysiology, 2015, 114, 3351-3358.	1.8	5
52	White matter lesional predictors of chronic visual neglect: a longitudinal study. Brain, 2015, 138, 746-760.	7.6	188
53	Inappropriate rightward saccades after right hemisphere damage: Oculomotor analysis and anatomical correlates. Neuropsychologia, 2015, 73, 1-11.	1.6	28
54	Can the exploration of left space be induced implicitly in unilateral neglect?. Consciousness and Cognition, 2015, 31, 115-123.	1.5	6

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55	Approaching neuropsychological tasks through adaptive neurorobots. Connection Science, 2015, 27, 153-163.	3.0	7
56	Support for distinct subcomponents of spatial working memory: A double dissociation between spatialâ€“simultaneous and spatialâ€“sequential performance in unilateral neglect. Cognitive Neuropsychology, 2015, 32, 14-28.	1.1	19
57	Neuromodelling based on evolutionary robotics: on the importance of motor control for spatial attention. Cognitive Processing, 2015, 16, 237-240.	1.4	4
58	The whole is greater than the sum of the parts: Distributed circuits in visual cognition. Cortex, 2015, 72, 1-4.	2.4	8
59	Functional reorganization of the attentional networks in low-grade glioma patients: A longitudinal study. Cortex, 2015, 63, 27-41.	2.4	93
60	Visual Imagery. , 2015, , 163-168.		1
61	On the role of the ventral attention system in spatial orienting. Frontiers in Human Neuroscience, 2014, 8, 235.	2.0	15
62	Damage to the medial motor system in stroke patients with motor neglect. Frontiers in Human Neuroscience, 2014, 8, 408.	2.0	17
63	Effector-dependent neglect and splenial disconnection: a spherical deconvolution tractography study. Experimental Brain Research, 2014, 232, 3727-3736.	1.5	14
64	Visual neglect: Is there a relationship between impaired spatial working memory and re-cancellation?. Experimental Brain Research, 2014, 232, 3333-3343.	1.5	19
65	Damage to White Matter Pathways in Subacute and Chronic Spatial Neglect: A Group Study and 2 Single-Case Studies with Complete Virtual "In Vivo" Tractography Dissection. Cerebral Cortex, 2014, 24, 691-706.	2.9	300
66	Causal Contributions of the Left Frontal Eye Field to Conscious Perception. Cerebral Cortex, 2014, 24, 745-753.	2.9	26
67	Attention Disorders After Right Brain Damage. , 2014, , .		38
68	Dual-tasking postural control in patients with right brain damage. Gait and Posture, 2014, 39, 188-193.	1.4	16
69	The anatomy of cerebral achromatopsia: A reappraisal and comparison of two case reports. Cortex, 2014, 56, 138-144.	2.4	36
70	Effects of Central Vision, Peripheral Vision, and Haptic Inputs on Complex Verbal and Spatial Tasks. Imagination, Cognition and Personality, 2014, 33, 289-309.	0.9	0
71	The Attention Systems of the Human Brain. , 2014, , 1-19.		14
72	Unilateral Spatial Neglect: Clinical Aspects. , 2014, , 49-83.		2

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73	Spatially Biased Decisions: Toward a Dynamic Interactive Model of Visual Neglect. , 2014, , 299-322.		2
74	Component Deficits of Neglect. , 2014, , 105-133.		0
75	Attention Disorders in Neurodegenerative Conditions. , 2014, , 151-158.		0
76	Treatment of Attention Disorders. , 2014, , 159-172.		0
77	Experimental Variants of Neglect Tests. , 2014, , 85-104.		0
78	The Anatomy of Neglect. , 2014, , 135-149.		1
79	Agostino Gemelli e il problema della localizzazione cerebrale delle funzioni cognitive. Ricerche Di Psicologia, 2014, , 429-436.	0.1	0
80	Visual neglect as a disconnection syndrome? A confirmatory case report. Neurocase, 2013, 19, 351-359.	0.6	28
81	Visuospatial deficits and hemispheric perfusion asymmetries in posterior cortical atrophy. Cortex, 2013, 49, 940-947.	2.4	17
82	The delusion of the Master: the last days of Henry James. Neurological Sciences, 2013, 34, 2031-2034.	1.9	5
83	Neural Bases of the Interactions between Spatial Attention and Conscious Perception. Cerebral Cortex, 2013, 23, 1269-1279.	2.9	39
84	Neural dynamics of neglected targets in patients with right hemisphere damage. Cortex, 2013, 49, 1989-1996.	2.4	27
85	Two cognitive and neural systems for endogenous and exogenous spatial attention. Behavioural Brain Research, 2013, 237, 107-123.	2.2	251
86	Cortical control of Inhibition of Return: Exploring the causal contributions of the left parietal cortex. Cortex, 2013, 49, 2927-2934.	2.4	29
87	Cortical control of inhibition of return: Causal evidence for task-dependent modulations by dorsal and ventral parietal regions. Cortex, 2013, 49, 2229-2238.	2.4	51
88	Attentional Networks in Parkinsonâ€™s Disease. Behavioural Neurology, 2013, 27, 495-500.	2.1	10
89	Visual and Motor Mental Imagery After Brain Damage. , 2013, , 249-269.		4
90	Attentional networks in Parkinson's disease. Behavioural Neurology, 2013, 27, 495-500.	2.1	1

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91	Ventral and dorsal visual streams in posterior cortical atrophy: A DT MRI study. Neurobiology of Aging, 2012, 33, 2572-2584.	3.1	66
92	Dissecting the component deficits of perceptual imbalance in visual neglect: Evidence from horizontalâ€“vertical length comparisons. Cortex, 2012, 48, 540-552.	2.4	16
93	Attention networks and their interactions after right-hemisphere damage. Cortex, 2012, 48, 654-663.	2.4	74
94	Brain networks in posterior cortical atrophy: A single case tractography study and literature review. Cortex, 2012, 48, 1298-1309.	2.4	61
95	Attentional Routes to Conscious Perception. Frontiers in Psychology, 2012, 3, 1.	2.1	1,017
96	Brain networks of visuospatial attention and their disruption in visual neglect. Frontiers in Human Neuroscience, 2012, 6, 110.	2.0	177
97	The Elusive Nature of White Matter Damage in Anatomo-Clinical Correlations. Frontiers in Human Neuroscience, 2012, 6, 229.	2.0	10
98	Visuospatial deficits in posterior cortical atrophy: structural and functional correlates. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 860-863.	1.9	23
99	Spatial attention and conscious perception: Interactions and dissociations between and within endogenous and exogenous processes. Neuropsychologia, 2012, 50, 621-629.	1.6	33
100	Cortical control of inhibition of return: Evidence from patients with inferior parietal damage and visual neglect. Neuropsychologia, 2012, 50, 800-809.	1.6	58
101	Attentional orienting and awareness: Evidence from a discrimination task. Consciousness and Cognition, 2011, 20, 745-755.	1.5	16
102	Phasic auditory alerting improves visual conscious perception. Consciousness and Cognition, 2011, 20, 1201-1210.	1.5	56
103	Vocal response times to real and imagined stimuli in spatial neglect: A group study and single-case report. Cortex, 2011, 47, 536-546.	2.4	19
104	The quest for the â€˜critical lesion siteâ€™ in cognitive deficits: Problems and perspectives. Cortex, 2011, 47, 1010-1012.	2.4	58
105	Attention biases the perceived midpoint of horizontal lines. Neuropsychologia, 2011, 49, 238-246.	1.6	60
106	Visual mental imagery: What the head's eye tells the mind's eye. Brain Research, 2011, 1367, 287-297.	2.2	25
107	Spatial attention and conscious perception: the role of endogenous and exogenous orienting. Attention, Perception, and Psychophysics, 2011, 73, 1065-1081.	1.3	58
108	DTI-MR tractography of white matter damage in stroke patients with neglect. Experimental Brain Research, 2011, 208, 491-505.	1.5	128

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109	Neural correlates of cognitive impairment in posterior cortical atrophy. Brain, 2011, 134, 1464-1478.	7.6	155
110	Colour, Face, and Visuospatial Imagery Abilities in Low-Vision Individuals with Visual Field Deficits. Quarterly Journal of Experimental Psychology, 2011, 64, 1955-1970.	1.1	15
111	Dorsal and Ventral Parietal Contributions to Spatial Orienting in the Human Brain. Journal of Neuroscience, 2011, 31, 8143-8149.	3.6	145
112	New insights into neurocognition provided by brain mapping: visuospatial cognition. , 2011, , 155-166.		0
113	Unconscious strategies? Commentary on Risko and Stolz (2010): â€œThe proportion valid effect in covert orienting: Strategic control or implicit learning?â€• Consciousness and Cognition, 2010, 19, 443-444.	1.5	8
114	Representation and disconnection in imaginal neglect. Neuropsychologia, 2010, 48, 2903-2911.	1.6	49
115	Assessing the weights of visual neglect: A new approach to dissociate defective symptoms from productive phenomena in length estimation. Neuropsychologia, 2010, 48, 3371-3375.	1.6	9
116	Visual neglect in posterior cortical atrophy. BMC Neurology, 2010, 10, 68.	1.8	54
117	Exogenous attention can capture perceptual consciousness: ERP and behavioural evidence. NeuroImage, 2010, 51, 1205-1212.	4.2	59
118	Place cognition and active perception: a study with evolved robots. Connection Science, 2009, 21, 3-14.	3.0	18
119	Representational neglect in â€œinvisibleâ€•drawing from memory. Cortex, 2009, 45, 313-317.	2.4	24
120	Left visual neglect: is the disengage deficit space- or object-based?. Experimental Brain Research, 2008, 187, 439-446.	1.5	38
121	Neural correlates of primary and reflective consciousness of spatial orienting. Neuropsychologia, 2008, 46, 348-361.	1.6	20
122	Orienting of spatial attention in Huntington's Disease. Neuropsychologia, 2008, 46, 1391-1400.	1.6	27
123	Seeing and imagining the â€œsameâ€•objects in unilateral neglect. Neuropsychologia, 2008, 46, 2602-2606.	1.6	24
124	The neural correlates of visual mental imagery: An ongoing debate. Cortex, 2008, 44, 107-108.	2.4	85
125	Line bisection in left neglect: The importance of starting right. Cortex, 2008, 44, 782-793.	2.4	54
126	Visualization of disconnection syndromes in humans. Cortex, 2008, 44, 1097-1103.	2.4	112

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127	White matter (dis)connections and gray matter (dys)functions in visual neglect: Gaining insights into the brain networks of spatial awareness. Cortex, 2008, 44, 983-995.	2.4	303
128	Brain networks of spatial awareness: evidence from diffusion tensor imaging tractography. Journal of Neurology, Neurosurgery and Psychiatry, 2008, 79, 598-601.	1.9	197
129	Chapitre 27. Espace, geste, action. Neurosciences & Cognition SÃ©rie LMD, 2008, , 625-712.	0.0	0
130	Looking while imagining: The influence of visual input on representational neglect. Neurology, 2007, 68, 432-437.	1.1	40
131	Left Unilateral Neglect as a Disconnection Syndrome. Cerebral Cortex, 2007, 17, 2479-2490.	2.9	377
132	Modeling Orienting Behavior and Its Disorders with â€œEcologicalâ€•Neural Networks. Journal of Cognitive Neuroscience, 2007, 19, 1033-1049.	2.3	19
133	Impaired orienting of attention in left unilateral neglect: A componential analysis.. Neuropsychology, 2007, 21, 94-113.	1.3	60
134	Mapping of Visuospatial Functions during Brain Surgery. Neurosurgery, 2007, 61, E1340.	1.1	50
135	Visual neglect. Current Opinion in Neurology, 2007, 20, 381-386.	3.6	117
136	The phenomenology of endogenous orienting. Consciousness and Cognition, 2007, 16, 144-161.	1.5	44
137	Experimental remission of unilateral spatial neglect. Neuropsychologia, 2007, 45, 3127-3148.	1.6	64
138	Dissociating inhibition of return from endogenous orienting of spatial attention: Evidence from detection and discrimination tasks. Cognitive Neuropsychology, 2006, 23, 1015-1034.	1.1	89
139	Cognitive Impairment Related to Apathy in Early Huntingtonâ€™s Disease. Dementia and Geriatric Cognitive Disorders, 2006, 21, 316-321.	1.5	73
140	Inhibition of return: Twenty years after. Cognitive Neuropsychology, 2006, 23, 1003-1014.	1.1	147
141	A Parietofrontal Network for Spatial Awareness in the Right Hemisphere of the Human Brain. Archives of Neurology, 2006, 63, 1238.	4.5	58
142	A battery of tests for the quantitative assessment of unilateral neglect. Restorative Neurology and Neuroscience, 2006, 24, 273-85.	0.7	147
143	Time to imagine space: a chronometric exploration of representational neglect. Neuropsychologia, 2005, 43, 1249-1257.	1.6	57
144	Direct Evidence for a Parietal-Frontal Pathway Subserving Spatial Awareness in Humans. Science, 2005, 309, 2226-2228.	12.6	600

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145	Disorders of Visuo-spatial Cognition. Neurocase, 2005, 11, 146-147.	0.6	1
146	Right spatial neglect after left hemisphere stroke. Neurology, 2004, 63, 1600-1605.	1.1	171
147	Neglected attention in apparent spatial compression. Neuropsychologia, 2004, 42, 49-61.	1.6	35
148	Independent effects of endogenous and exogenous spatial cueing: inhibition of return at endogenously attended target locations. Experimental Brain Research, 2004, 159, 447-457.	1.5	95
149	Active versus passive proprioceptive straight-ahead pointing in normal subjects. Brain and Cognition, 2004, 55, 290-294.	1.8	26
150	The Role of Vision in Spatial Representation. Cortex, 2004, 40, 281-290.	2.4	66
151	Mechanisms of Pure Alexia: Spatially Based Impairment, Letter Identification Deficit, or Both?. Neurocase, 2003, 9, 164-176.	0.6	7
152	Selective attention, inhibition for repeated events and hemispheric specialization. Brain and Cognition, 2003, 53, 158-161.	1.8	10
153	Sensitivity of clinical and behavioural tests of spatial neglect after right hemisphere stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2002, 73, 160-166.	1.9	449
154	The Relationship Between Visual Perception and Visual Mental Imagery: A Reappraisal of the Neuropsychological Evidence. Cortex, 2002, 38, 357-378.	2.4	217
155	The traffic light paradigm: a reaction time task to study laterally directed arm movements. Brain Research Protocols, 2002, 9, 32-40.	1.6	3
156	Effect of Gaze Orientation on Tactilo-Kinesthetic Performance. Brain and Cognition, 2002, 48, 312-317.	1.8	6
157	Varieties of consciousness. Behavioral and Brain Sciences, 2002, 25, 331-332.	0.7	8
158	Can we change our vantage point to explore imaginal neglect?. Behavioral and Brain Sciences, 2002, 25, 184-185.	0.7	20
159	Visually- and motor-based knowledge of letters: evidence from a pure alexic patient. Neuropsychologia, 2002, 40, 1363-1371.	1.6	104
160	Visual, proprioceptive and tactile performance in left neglect patients. Neuropsychologia, 2002, 40, 1965-1976.	1.6	39
161	Orienting of attention in left unilateral neglect. Neuroscience and Biobehavioral Reviews, 2002, 26, 217-234.	6.1	310
162	Emergence of Orienting Behavior in Ecological Neural Networks. Neural Processing Letters, 2002, 15, 69-76.	3.2	5

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163	Unilateral neglect: The effect of competing stimuli on estimated line length. Brain and Cognition, 2001, 46, 34-38.	1.8	5
164	Visual awareness relies on exogenous orienting of attention: Evidence from unilateral neglect. Behavioral and Brain Sciences, 2001, 24, 975-976.	0.7	2
165	Modulating the attentional bias in unilateral neglect: the effects of the strategic set. Experimental Brain Research, 2001, 137, 432-444.	1.5	114
166	Variability of response times as a marker of diverted attention. Neuropsychologia, 2001, 39, 358-363.	1.6	22
167	Laterally directed arm movements and right unilateral neglect after left hemisphere damage. Neuropsychologia, 2001, 39, 1013-1021.	1.6	16
168	Safety and Tolerability Assessment of Intrastriatal Neural Allografts in Five Patients with Huntington's Disease. Experimental Neurology, 2000, 161, 194-202.	4.1	136
169	Motor and cognitive improvements in patients with Huntington's disease after neural transplantation. Lancet, The, 2000, 356, 1975-1979.	13.7	434
170	Inhibitory processes and spatial bias after right hemisphere damage. Neuropsychological Rehabilitation, 2000, 10, 511-526.	1.6	54
171	Egocentric frame of reference: its role in spatial biasafter right hemisphere lesions. Neuropsychologia, 1999, 37, 881-894.	1.6	124
172	Awareness of anosognosia following head trauma. Neurocase, 1999, 5, 59-67.	0.6	44
173	The Heparin Management Test. Thrombosis Research, 1999, 96, 481-485.	1.7	5
174	Facilitation instead of inhibition for repeated right-sided events in left neglect. NeuroReport, 1999, 10, 3353-3357.	1.2	93
175	Awareness of Anosognosia Following Head Trauma. Neurocase, 1999, 5, 59-67.	0.6	0
176	Multiple-domain dissociation between impaired visual perception and preserved mental imagery in a patient with bilateral extrastriate lesions. Neuropsychologia, 1998, 36, 239-249.	1.6	120
177	Perception and action in hemispatial neglect. Neuropsychologia, 1998, 36, 227-237.	1.6	58
178	Scanning direction and line bisection: a study of normal subjects and unilateral neglect patients with opposite reading habits. Cognitive Brain Research, 1998, 7, 173-178.	3.0	147
179	Position of the Egocentric Reference and Directional Arm Movements in Right-Brain-Damaged Patients. Brain and Cognition, 1998, 37, 405-418.	1.8	23
180	Disruption of residual reading capacity in a pure alexic patient after a mirror-image right-hemispheric lesion. Neurology, 1998, 50, 286-288.	1.1	21

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181	Obsessive-compulsive behaviour and cognitive impairment in a parkinsonian patient after left putaminal lesion.. Journal of Neurology, Neurosurgery and Psychiatry, 1997, 62, 288-289.	1.9	25
182	Zolpidem in Parkinson's disease. Lancet, The, 1997, 349, 1222-1223.	13.7	107
183	The Novelty Effect in Recovered Hemineglect. Cortex, 1997, 33, 323-333.	2.4	77
184	Preserved Imagery for Colours in A Patient With Cerebral Achromatopsia. Cortex, 1997, 33, 369-378.	2.4	126
185	Confabulation Following Rupture of Posterior Communicating Artery. Cortex, 1997, 33, 563-570.	2.4	32
186	A unilateral defect of shortâ€term visual memory in left hemineglect. European Journal of Neurology, 1997, 4, 382-386.	3.3	3
187	Patterns of dissociation between left hemineglect and deviation of the egocentric reference. Neuropsychologia, 1997, 35, 1503-1508.	1.6	60
188	Letter Dyslexia in a Letter-by-Letter Reader. Brain and Language, 1996, 53, 390-407.	1.6	29
189	Early rightwards orienting of attention on simple reaction time performance in patients with left-sided neglect. Neuropsychologia, 1992, 30, 989-1000.	1.6	115
190	Mechanisms of attention and attentional impairment. , 0, , 68-75.		0