

# Anna M Barrett

## List of Publications by Year in descending order

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148  
papers

4,742  
citations

94381

37  
h-index

118793

62  
g-index

148  
all docs

148  
docs citations

148  
times ranked

3964  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for two types of spatial representations: Hemispheric specialization for categorical and coordinate relations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1989, 15, 723-735.	0.7	412
2	Efficacy of Home-Based Telerehabilitation vs In-Clinic Therapy for Adults After Stroke. <i>JAMA Neurology</i> , 2019, 76, 1079.	4.5	213
3	Age Differences in Imagery Abilities. <i>Child Development</i> , 1990, 61, 995.	1.7	155
4	Possible mechanisms of anosognosia: a defect in self-awareness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 1903-1909.	1.8	151
5	Increased discrimination of "false memories" in autism spectrum disorder. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 8734-8737.	3.3	140
6	Impact of Spatial Neglect on Stroke Rehabilitation: Evidence From the Setting of an Inpatient Rehabilitation Facility. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1458-1466.	0.5	125
7	Cognitive Rehabilitation Interventions for Neglect and Related Disorders: Moving from Bench to Bedside in Stroke Patients. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1223-1236.	1.1	122
8	Kessler Foundation Neglect Assessment Process Uniquely Measures Spatial Neglect During Activities of Daily Living. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 869-876.e1.	0.5	102
9	Spatial Neglect: Clinical and Neuroscience Review. <i>Annals of the New York Academy of Sciences</i> , 2008, 1142, 21-43.	1.8	100
10	Vision Therapy in Adults with Convergence Insufficiency: Clinical and Functional Magnetic Resonance Imaging Measures. <i>Optometry and Vision Science</i> , 2010, 87, E985-E1002.	0.6	99
11	Functional Assessment of Spatial Neglect: A Review of the Catherine Bergego Scale and an Introduction of the Kessler Foundation Neglect Assessment Process. <i>Topics in Stroke Rehabilitation</i> , 2012, 19, 423-435.	1.0	99
12	Unawareness of cognitive deficit (cognitive anosognosia) in probable AD and control subjects. <i>Neurology</i> , 2005, 64, 693-699.	1.5	91
13	Concurrent Vision Dysfunctions in Convergence Insufficiency With Traumatic Brain Injury. <i>Optometry and Vision Science</i> , 2012, 89, 1740-1751.	0.6	89
14	Dementia syndromes: evaluation and treatment. <i>Expert Review of Neurotherapeutics</i> , 2007, 7, 407-422.	1.4	82
15	Prism adaptation for spatial neglect after stroke: translational practice gaps. <i>Nature Reviews Neurology</i> , 2012, 8, 567-577.	4.9	79
16	Risk Factors Associated With Injury Attributable to Falling Among Elderly Population With History of Stroke. <i>Stroke</i> , 2009, 40, 3286-3292.	1.0	74
17	Adverse effect of dopamine agonist therapy in a patient with motor-intentional neglect. <i>Archives of Physical Medicine and Rehabilitation</i> , 1999, 80, 600-603.	0.5	68
18	Emotional Perception Deficits in Amyotrophic Lateral Sclerosis. <i>Cognitive and Behavioral Neurology</i> , 2007, 20, 79-82.	0.5	68

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19	Emotional experience and perception in the absence of facial feedback. <i>Journal of the International Neuropsychological Society</i> , 2002, 8, 130-135.	1.2	64
20	Speech and gesture are mediated by independent systems. <i>Behavioral and Brain Sciences</i> , 2005, 28, 125-126.	0.4	63
21	Psychometric Evaluation of Neglect Assessment Reveals Motor-Exploratory Predictor of Functional Disability in Acute-Stage Spatial Neglect. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 137-142.	0.5	60
22	Advancing the Evidence Base of Rehabilitation Treatments: A Developmental Approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, S101-S110.	0.5	58
23	Effects of prism adaptation on motor-intentional spatial bias in neglect. <i>NeuroReport</i> , 2011, 22, 700-705.	0.6	55
24	Presence of Motor-Intentional Aiming Deficit Predicts Functional Improvement of Spatial Neglect With Prism Adaptation. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 483-493.	1.4	55
25	Monocular patching in subjects with right-hemisphere stroke affects Monocular patching in subjects with right-hemisphere stroke affects. <i>Journal of Rehabilitation Research and Development</i> , 2006, 43, 337.	1.6	55
26	Asymmetrical Effects of Adaptation to Left- and Right-Shifting Prisms Depends on Pre-existing Attentional Biases. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 795-804.	1.2	51
27	Severity of Spatial Neglect During Acute Inpatient Rehabilitation Predicts Community Mobility After Stroke. <i>PM and R</i> , 2014, 6, 716-722.	0.9	51
28	Emotional experience and perception in the absence of facial feedback. <i>Journal of the International Neuropsychological Society</i> , 2002, 8, 130-135.	1.2	49
29	Spatial cognitive rehabilitation and motor recovery after stroke. <i>Current Opinion in Neurology</i> , 2014, 27, 653-658.	1.8	47
30	Prism adaptation differently affects motor-intentional and perceptual-attentional biases in healthy individuals. <i>Neuropsychologia</i> , 2011, 49, 2718-2727.	0.7	46
31	Rose-Colored Answers: Neuropsychological Deficits and Patient-Reported Outcomes after Stroke. <i>Behavioural Neurology</i> , 2010, 22, 17-23.	1.1	45
32	Integrity of medial temporal structures may predict better improvement of spatial neglect with prism adaptation treatment. <i>Brain Imaging and Behavior</i> , 2014, 8, 346-358.	1.1	45
33	Attentional grasp in far extrapersonal space after thalamic infarction. <i>Neuropsychologia</i> , 2000, 38, 778-784.	0.7	44
34	Is it what you see, or how you say it? Spatial bias in young and aged subjects. <i>Journal of the International Neuropsychological Society</i> , 2008, 14, 562-570.	1.2	42
35	Rehabilitation of spatial neglect. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 110, 347-355.	1.0	41
36	Frontal lesions predict response to prism adaptation treatment in spatial neglect: A randomised controlled study. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 32-53.	1.0	41

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37	Monocular patching may worsen sensory-attentional neglect: A case report. Archives of Physical Medicine and Rehabilitation, 2001, 82, 516-518.	0.5	40
38	Consequences of Stroke in Community-Dwelling Elderly. Stroke, 2011, 42, 1821-1825.	1.0	40
39	Rehabilitation of a case of pure alexia: Exploiting residual abilities. Journal of the International Neuropsychological Society, 1998, 4, 636-647.	1.2	39
40	A multi-path 2.5 dimensional convolutional neural network system for segmenting stroke lesions in brain MRI images. NeuroImage: Clinical, 2020, 25, 102118.	1.4	37
41	Improving clinical cognitive testing. Neurology, 2015, 85, 910-918.	1.5	36
42	DYSSYNCHRONOUS APRAXIA: FAILURE TO COMBINE SIMULTANEOUS PREPROGRAMMED MOVEMENTS. Cognitive Neuropsychology, 1998, 15, 685-703.	0.4	35
43	Testing memory for self-generated items in dementia. Neurology, 2000, 54, 1258-1264.	1.5	35
44	Neglect after right hemisphere stroke. Neurology, 1998, 51, 972-978.	1.5	33
45	Spatial Bias and Right Hemisphere Function: Sex-Specific Changes with Aging. Journal of the International Neuropsychological Society, 2011, 17, 455-462.	1.2	33
46	Speaking while gesturing: The relationship between speech and limb praxis. Neurology, 2002, 58, 499-500.	1.5	32
47	Spatial bias: effects of early reading direction on Korean subjects. Neuropsychologia, 2002, 40, 1003-1012.	0.7	32
48	Deconstructing Poststroke Delirium in a Prospective Cohort of Patients With Intracerebral Hemorrhage*. Critical Care Medicine, 2020, 48, 111-118.	0.4	32
49	Perceptualâ€“attentional and motor-intentional bias in near and far space. Brain and Cognition, 2008, 68, 9-14.	0.8	31
50	Ventral attention and motor network connectivity is relevant to functional impairment in spatial neglect after right brain stroke. Brain and Cognition, 2019, 129, 16-24.	0.8	31
51	SHORT-TERM EFFECT OF DEMENTIA DISCLOSURE: HOW PATIENTS AND FAMILIES DESCRIBE THE DIAGNOSIS. Journal of the American Geriatrics Society, 2006, 54, 1968-1970.	1.3	30
52	Emotional conversations in Parkinsonâ€™s disease. Neurology, 2001, 56, 159-165.	1.5	29
53	Cognitive and vestibulo-proprioceptive components of spatial ability in Parkinsonâ€™s disease. Neuropsychologia, 2000, 38, 757-767.	0.7	27
54	Mental object rotation in Parkinson's disease. Journal of the International Neuropsychological Society, 2003, 9, 1078-1087.	1.2	27

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55	Prism adaptation and spatial neglect: the need for dose-finding studies. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 243.	1.0	27
56	Transcranial Magnetic Stimulation (TMS): Potential Progress for Language Improvement in Aphasia. <i>Topics in Stroke Rehabilitation</i> , 2011, 18, 87-91.	1.0	26
57	Advancing the Science of Spatial Neglect Rehabilitation: An Improved Statistical Approach with Mixed Linear Modeling. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 211.	1.0	26
58	Disruption of the ascending arousal system and cortical attention networks in post-stroke delirium and spatial neglect. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 1-10.	2.9	26
59	Emotional and Physiological Responses to False Feedback* *This paper was presented in part at the 27th annual meeting of the International Neuropsychological Society, Boston, MA, February, 1999.. <i>Cortex</i> , 2000, 36, 623-647.	1.1	25
60	The Gerstmann syndrome in Alzheimer's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2002, 72, 403-405.	0.9	25
61	Amantadine for Adynamic Speech. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2007, 86, 605-612.	0.7	25
62	Update on the Clinical Approach to Spatial Neglect. <i>Current Neurology and Neuroscience Reports</i> , 2019, 19, 25.	2.0	25
63	Rose-colored answers: neuropsychological deficits and patient-reported outcomes after stroke. <i>Behavioural Neurology</i> , 2010, 22, 17-23.	1.1	25
64	Seeing trees but not the forest. <i>Neurology</i> , 2001, 56, 724-729.	1.5	24
65	False localizing signs in traumatic brain injury. <i>Brain Injury</i> , 2009, 23, 597-601.	0.6	23
66	Neurorehabilitation. <i>Neurology: Clinical Practice</i> , 2013, 3, 484-492.	0.8	23
67	Conventional and functional assessment of spatial neglect: Clinical practice suggestions.. <i>Neuropsychology</i> , 2018, 32, 835-842.	1.0	23
68	Far Bias On the Radial Line Bisection Task: Measuring Perceptual-Attentional and Motor-Intentional Bias in Normal Subjects. <i>Cortex</i> , 2002, 38, 769-778.	1.1	21
69	Postacute Reevaluation May Prevent Dysphagia-Associated Morbidity. <i>Stroke</i> , 2009, 40, 1381-1385.	1.0	21
70	Rehabilitationâ€™Emerging Technologies, Innovative Therapies, and Future Objectives. <i>Neurotherapeutics</i> , 2011, 8, 452-462.	2.1	21
71	Ipsilesional intentional neglect and the effect of cueing. <i>Neurology</i> , 1999, 53, 2017-2017.	1.5	20
72	Assessment of Neglect Dyslexia With Functional Reading Materials. <i>Topics in Stroke Rehabilitation</i> , 2014, 21, 75-86.	1.0	20

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73	Delirium Screening and Management in Inpatient Rehabilitation Facilities. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 754-762.	0.7	20
74	Anosognosia and confabulation during the Wada test. <i>Neurology</i> , 1997, 49, 1316-1322.	1.5	19
75	Ipsilesional neglect: Behavioral and anatomical correlates.. <i>Neuropsychology</i> , 2015, 29, 183-190.	1.0	18
76	Horizontal line bisections in upper and lower body space. <i>Journal of the International Neuropsychological Society</i> , 2000, 6, 455-459.	1.2	17
77	Monocular patching may induce ipsilateral "where" spatial bias. <i>Neuropsychologia</i> , 2009, 47, 711-716.	0.7	17
78	Ipsilateral neglect versus hemianopic compensation. <i>Neurology</i> , 2003, 61, 120-123.	1.5	16
79	Impacts of Prism Adaptation Treatment on Spatial Neglect and Rehabilitation Outcome: Dosage Matters. <i>Neurorehabilitation and Neural Repair</i> , 2022, 36, 500-513.	1.4	16
80	Learning of a complex arithmetic skill in amnesia: Evidence for a dissociation between compilation and production. <i>Brain and Cognition</i> , 1988, 8, 91-104.	0.8	15
81	Asymmetrical Visual-Spatial Attention in College Students Diagnosed With ADD/ADHD. <i>Cognitive and Behavioral Neurology</i> , 2008, 21, 176-178.	0.5	15
82	Monocular patching affects inattention but not perseveration in spatial neglect. <i>Neurocase</i> , 2009, 15, 311-317.	0.2	15
83	Neurally dissociable cognitive components of reading deficits in subacute stroke. <i>Frontiers in Human Neuroscience</i> , 2015, 09, 298.	1.0	13
84	Lateral Asymmetries of Pupillary Responses. <i>Cortex</i> , 1998, 34, 753-762.	1.1	12
85	Intense Arm Rehabilitation Therapy Improves the Modified Rankin Scale Score. <i>Neurology</i> , 2021, 96, e1812-e1822.	1.5	12
86	Impact of Delirium on Outcomes After Intracerebral Hemorrhage. <i>Stroke</i> , 2022, 53, 505-513.	1.0	12
87	Dissociation of anosognosia and phantom movement during the Wada test. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2000, 69, 820-823.	0.9	11
88	Proprioception more impaired distally than proximally in subjects with hemispheric dysfunction. <i>Neurology</i> , 2000, 55, 596-597.	1.5	11
89	A Comprehensive Neurorehabilitation Program Should be an Integral Part of a Comprehensive Stroke Center. <i>Frontiers in Neurology</i> , 2014, 5, 57.	1.1	11
90	Cerebral perfusion of the left reading network predicts recovery of reading in subacute to chronic stroke. <i>Human Brain Mapping</i> , 2019, 40, 5301-5314.	1.9	11

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91	Exploratory examination of lexical and neuroanatomic correlates of neglect dyslexia.. Neuropsychology, 2020, 34, 404-419.	1.0	11
92	Treatment Innovation in Rehabilitation of Cognitive and Motor Deficits after Stroke and Brain Injury. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 423-425.	0.7	10
93	Pharmaceuticals for Poststroke and Brain Injury Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 603-604.	0.7	10
94	Selective Benefit of Donepezil on Oral Naming in Alzheimer's Disease in Men Compared to Women. CNS Spectrums, 2009, 14, 175-177.	0.7	10
95	Left-Sided Brain Injury Associated With More Hospital-Acquired Infections During Inpatient Rehabilitation. Archives of Physical Medicine and Rehabilitation, 2013, 94, 516-521.	0.5	10
96	Stroke survivors over-estimate their medication self-administration (MSA) ability, predicting memory loss. Brain Injury, 2014, 28, 1328-1333.	0.6	10
97	Dissociation of gesture and object recognition. Neurology, 1998, 50, 1186-1188.	1.5	9
98	Eye patching biases spatial attention after thalamic hemorrhage in a patient without spatial neglect: a case report No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 1017-1020.	0.5	9
99	Introduction The changing view of neurorehabilitation: A new era of optimism. Journal of the International Neuropsychological Society, 2006, 12, 812-5.	1.2	9
100	Assessment and Functional Impact of Allocentric Neglect: A Reminder from a Case Study. Clinical Neuropsychologist, 2013, 27, 840-863.	1.5	9
101	Prism Adaptation Treatment Improves Inpatient Rehabilitation Outcome in Individuals With Spatial Neglect: A Retrospective Matched Control Study. Archives of Rehabilitation Research and Clinical Translation, 2021, 3, 100130.	0.5	9
102	Brain Network Dysfunction in Poststroke Delirium and Spatial Neglect: An fMRI Study. Stroke, 2022, 53, 930-938.	1.0	9
103	Rehabilitation of Poststroke Cognition. Seminars in Neurology, 2014, 34, 496-503.	0.5	8
104	Assessing chronic stroke survivors with aphasia sheds light on prevalence of spatial neglect. Topics in Stroke Rehabilitation, 2017, 24, 91-98.	1.0	8
105	Inpatient Rehabilitation Delirium Screening: Impact on Acute Care Transfers and Functional Outcomes. PM and R, 2020, 12, 766-774.	0.9	8
106	Spared comprehension of emotional prosody in a patient with global aphasia. Neuropsychiatry, Neuropsychology and Behavioral Neurology, 1999, 12, 117-20.	0.4	8
107	Probable Alzheimer's disease: gender-related issues. Journal of Gender-specific Medicine, 1999, 2, 55-60.	0.1	8
108	Restoration of Vision After Brain Injury Using Magnet Glasses. American Journal of Physical Medicine and Rehabilitation, 2017, 96, e70-e74.	0.7	7

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109	The cingulate cortex and spatial neglect. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2019, 166, 129-150.	1.0	7
110	Treatment innovation in behavioral rehabilitation of stroke: Removing limits on recovery. Journal of Rehabilitation Research and Development, 2006, 43, vii.	1.6	7
111	Midline Body Actions and Leftward Spatial "Aiming" in Patients with Spatial Neglect. Frontiers in Human Neuroscience, 2015, 9, 393.	1.0	6
112	Neuropsychological Rehabilitation. , 2009, , 281-305.		6
113	Drawing on the right brain for aphasia recovery. Neurology, 2016, 86, 1566-1567.	1.5	5
114	Patching for Diplopia Contraindicated in Patients with Brain Injury?. Optometry and Vision Science, 2017, 94, 120-124.	0.6	5
115	Spatial neglect treatment: The brain's spatial-motor Aiming systems. Neuropsychological Rehabilitation, 2022, 32, 690-716.	1.0	5
116	Age-dependent Recall Bias for Material of Internal versus External Origin. Cognitive and Behavioral Neurology, 2003, 16, 160-169.	0.5	4
117	Line Copying. Cognitive and Behavioral Neurology, 2012, 25, 77-84.	0.5	4
118	Stroke: Impact on Life and Daily Function. , 2017, , 87-115.		4
119	Derivation and validation of a novel comorbidity-based delirium risk index to predict postoperative delirium using national administrative healthcare database. Health Services Research, 2021, 56, 154-165.	1.0	4
120	Barriers and Facilitators to Rehabilitation Care of Individuals With Spatial Neglect: A Qualitative Study of Professional Views. Archives of Rehabilitation Research and Clinical Translation, 2021, 3, 100122.	0.5	4
121	Treating Post-stroke Spatial Neglect Establishing a clinical research-clinical care partnership program. Advance for Occupational Therapy Practitioners, 2010, 26, 16.	0.0	4
122	Dopamine agonists reorient visual exploration away from the neglected hemispace. Neurology, 1999, 53, 1610-1610.	1.5	3
123	Cognitive and functional decline in African Americans with VaD, AD, and stroke without dementia. Neurology, 2002, 59, 475-476.	1.5	3
124	Poststroke and Brain Injury Rehabilitation Treatment Strategies. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 694-695.	0.7	3
125	Poststroke and Brain Injury Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 513-514.	0.7	3
126	Perceptual-Attentional "Where" and Motor-Intentional "Aiming" Spatial Systems. , 2013, , 171-186.		3



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127	Prism Adaptation Treatment of Spatial Neglect: Feasibility During Inpatient Rehabilitation and Identification of Patients Most Likely to Benefit. <i>Frontiers in Neurology</i> , 2022, 13, 803312.	1.1	3
128	The Implementation Process of Two Evidence-Based Protocols: A Spatial Neglect Network Initiative. , 0, 2, .		3
129	Pseudoneglect in Solid-Line Versus Character-Line Bisection Tasks: A Test for Attention Dominance Theory. <i>Cognitive and Behavioral Neurology</i> , 2005, 18, 138.	0.5	2
130	Internally Generated Memory Testing: Results of Repeated Test Administration. <i>Experimental Aging Research</i> , 2006, 32, 447-460.	0.6	2
131	Imagery Interference Diminishes in Older Adults: Age-Related Differences in the Magnitude of the Perky Effect. <i>Imagination, Cognition and Personality</i> , 2010, 29, 307-322.	0.5	2
132	Visual Distraction: An Altered Aiming Spatial Response in Dementia. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2012, 2, 229-237.	0.6	2
133	Picturing the body in spatial neglect. <i>Neurology</i> , 2013, 81, 1280-1281.	1.5	2
134	The difference between compensation, and mechanism-specific spatial recovery. <i>Brain</i> , 2017, 140, e22-e22.	3.7	2
135	Illustrating where spatial perception versus memory-based representation: spatial neglect in a distinguished artist; a case report. <i>Neurocase</i> , 2018, 24, 151-155.	0.2	2
136	Right Brain Stroke Syndromes. , 2019, , 71-89.		2
137	Hand Focused Upper Extremity Rehabilitation in the Subacute Phase Post-stroke Using Interactive Virtual Environments. <i>Frontiers in Neurology</i> , 2020, 11, 573642.	1.1	2
138	Decreased leftward "aiming"™ motor-intentional spatial cuing in traumatic brain injury.. <i>Neuropsychology</i> , 2016, 30, 731-741.	1.0	2
139	Is it Alzheimer's disease or something else?. <i>Postgraduate Medicine</i> , 2005, 117, 47-53.	0.9	1
140	Weakness and fatigue. , 0, , 347-358.		1
141	Which perseverative behaviors are symptoms of spatial neglect?. <i>Brain and Cognition</i> , 2017, 113, 93-101.	0.8	1
142	Implementing a Rehabilitation Protocol for Spatial Neglect Assessment and Treatment in an Acute Care Hospital. <i>Journal of Acute Care Physical Therapy</i> , 2020, 11, 59-69.	0.0	1
143	Neuropsychological Rehabilitation. , 2020, , 415-463.		1
144	Treatment of Unilateral Neglect in Patients With Right Hemisphere Brain Damage. <i>Perspectives on Neurophysiology and Neurogenic Speech and Language Disorders</i> , 2000, 10, 18-26.	0.4	1

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145	Spatial Neglect and Anosognosia After Right Brain Stroke. CONTINUUM Lifelong Learning in Neurology, 2021, 27, 1624-1645.	0.4	1
146	Anosognosia. , 2002, , 259-268.		0
147	Rehabilitating mental representations: A genuinely "blind" study. Neurology, 2007, 68, 400-401.	1.5	0
148	Global Aphasia. , 2015, , .		0