

Brick Johnstone

List of Publications by Year in descending order

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Version: 2024-02-01

115
papers

2,235
citations

201674
27
h-index

265206
42
g-index

117
all docs

117
docs citations

117
times ranked

1651
citing authors

#	ARTICLE	IF	CITATIONS
1	Re-conceptualizing the Factor Structure of the Brief Multidimensional Measure of Religiousness/Spirituality. <i>Journal of Religion and Health</i> , 2009, 48, 146-163.	1.7	95
2	The comparability of the WRAT-R reading test and NAART as estimates of premorbid intelligence in neurologically impaired patients. <i>Archives of Clinical Neuropsychology</i> , 1996, 11, 513-519.	0.5	80
3	Religion and disability: Clinical, research and training considerations for rehabilitation professionals. <i>Disability and Rehabilitation</i> , 2007, 29, 1153-1163.	1.8	75
4	Relationships Among Spirituality, Religious Practices, Personality Factors, and Health for Five Different Faith Traditions. <i>Journal of Religion and Health</i> , 2012, 51, 1017-1041.	1.7	74
5	Right Parietal Lobe-Related "Selflessness" as the Neuropsychological Basis of Spiritual Transcendence. <i>International Journal for the Psychology of Religion</i> , The, 2012, 22, 267-284.	2.1	72
6	Financial and vocational outcomes 1 year after traumatic brain injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2003, 84, 238-241.	0.9	70
7	Extent of Cognitive Decline in Traumatic Brain Injury Based on Estimates of Premorbid Intelligence. <i>Brain Injury</i> , 1995, 9, 377-384.	1.2	68
8	Determining Relationships Between Physical Health and Spiritual Experience, Religious Practices, and Congregational Support in a Heterogeneous Medical Sample. <i>Journal of Religion and Health</i> , 2010, 49, 3-17.	1.7	68
9	Effect of Physical and Academic Stress on Illness and Injury in Division 1 College Football Players. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 20-25.	2.1	66
10	The comparability of the WRAT-R reading test and NAART as estimates of premorbid intelligence in neurologically impaired patients. <i>Archives of Clinical Neuropsychology</i> , 1996, 11, 513-519.	0.5	64
11	SUPPORT FOR A NEUROPSYCHOLOGICAL MODEL OF SPIRITUALITY IN PERSONS WITH TRAUMATIC BRAIN INJURY. <i>Zygon</i> , 2008, 43, 861-874.	0.4	64
12	The longitudinal stability of the WRAT-R Reading subtest: Is it an appropriate estimate of premorbid intelligence?. <i>Journal of the International Neuropsychological Society</i> , 1996, 2, 282-285.	1.8	62
13	Predictors of success for state vocational rehabilitation clients with traumatic brain injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2003, 84, 161-167.	0.9	59
14	Distribution of Services and Supports for People With Traumatic Brain Injury in Rural and Urban Missouri. <i>Journal of Rural Health</i> , 2002, 18, 109-117.	2.9	55
15	Relationships between the Brief Multidimensional Measure of Religiousness/Spirituality and health outcomes for a heterogeneous rehabilitation population.. <i>Rehabilitation Psychology</i> , 2009, 54, 422-431.	1.3	49
16	Gender differences in a sample of vocational rehabilitation clients with TBI. <i>NeuroRehabilitation</i> , 2003, 18, 189-196.	1.3	47
17	Psychology in health care: Future directions.. <i>Professional Psychology: Research and Practice</i> , 1995, 26, 341-365.	1.0	44
18	Relationships Among Religiousness, Spirituality, and Health for Individuals with Stroke. <i>Journal of Clinical Psychology in Medical Settings</i> , 2008, 15, 308-313.	1.4	43

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19	Neuropsychological assessment in rehabilitation: Current limitations and applications. <i>NeuroRehabilitation</i> , 1995, 5, 75-86.	1.3	42
20	Differentiating the Impact of Spiritual Experiences, Religious Practices, and Congregational Support on the Mental Health of Individuals With Heterogeneous Medical Disorders. <i>International Journal for the Psychology of Religion, The</i> , 2009, 19, 121-138.	2.1	39
21	Comprehensive assessment of memory functioning following traumatic brain injury in children. <i>Developmental Neuropsychology</i> , 1999, 15, 269-289.	1.4	37
22	Rural/urban differences in vocational outcomes for state vocational rehabilitation clients with TBI. <i>NeuroRehabilitation</i> , 2003, 18, 197-203.	1.3	36
23	Randomized prospective study of a work place ergonomic intervention for individuals with rheumatoid arthritis and osteoarthritis. <i>Arthritis Care and Research</i> , 2012, 64, 1527-1535.	3.4	35
24	Neuropsychological Deficit Profiles in Systemic Lupus Erythematosus. <i>Applied Neuropsychology</i> , 2000, 7, 96-101.	1.5	34
25	The WRAT-3 Reading Subtest as a Measure of Premorbid Intelligence Among Persons With Brain Injury.. <i>Rehabilitation Psychology</i> , 2004, 49, 250-253.	1.3	34
26	Gender Differences in Cognitive and Emotional Adjustment to Traumatic Brain Injury. <i>Journal of Clinical Psychology in Medical Settings</i> , 2001, 8, 181-188.	1.4	32
27	Financial and vocational outcomes 2 years after traumatic brain injury. <i>Disability and Rehabilitation</i> , 2009, 31, 484-489.	1.8	29
28	Neuropsychological Impairments, Vocational Outcomes, and Financial Costs for Individuals with Traumatic Brain Injury Receiving State Vocational Rehabilitation Services. <i>Journal of Head Trauma Rehabilitation</i> , 1999, 14, 220-232.	1.7	28
29	Relationships among spiritual beliefs, religious practises, congregational support and health for individuals with traumatic brain injury. <i>Brain Injury</i> , 2009, 23, 411-419.	1.2	27
30	The comparability of the WRAT-R reading test and NAART as estimates of premorbid intelligence in neurologically impaired patients. <i>Archives of Clinical Neuropsychology</i> , 1996, 11, 513-9.	0.5	27
31	Selflessness as a Foundation of Spiritual Transcendence: Perspectives From the Neurosciences and Religious Studies. <i>International Journal for the Psychology of Religion, The</i> , 2016, 26, 287-303.	2.1	24
32	The clinical utility of the Rey Auditory-Verbal Learning Test in medical rehabilitation. <i>Journal of Clinical Psychology in Medical Settings</i> , 1994, 1, 261-268.	1.4	23
33	Outcomes in TBI With Violent Versus Nonviolent Etiology in a Predominantly Rural Setting. <i>Journal of Head Trauma Rehabilitation</i> , 2006, 21, 213-225.	1.7	23
34	The effects of normal ageing on neuropsychological functioning following traumatic brain injury. <i>Brain Injury</i> , 1998, 12, 569-576.	1.2	22
35	Variability of neuropsychological deficits associated with carbon monoxide poisoning: four case reports. <i>Brain Injury</i> , 1999, 13, 917-925.	1.2	22
36	Race differences in a sample of vocational rehabilitation clients with traumatic brain injury. <i>Brain Injury</i> , 2003, 17, 95-104.	1.2	22

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37	The construct validity of the Category Test: Is it a measure of reasoning or intelligence?. Psychological Assessment, 1997, 9, 28-33.	1.5	21
38	Cognitive decline over time following electrical injury. Brain Injury, 2003, 17, 817-823.	1.2	21
39	Factor Structure of the Brief Multidimensional Measure of Religiousness/Spirituality in US and Indian Samples with Traumatic Brain Injury. Journal of Religion and Health, 2016, 55, 572-586.	1.7	21
40	Neuropsychological assessment in rehabilitation: Current limitations and applications. NeuroRehabilitation, 1995, 5, 75-86.	1.3	20
41	Gender Differences in Spiritual Experiences, Religious Practices, and Congregational Support for Individuals with Significant Health Conditions. Journal of Religion Disability and Health, 2011, 15, 175-196.	0.3	20
42	Telehealth Brain Injury Training for Rural Behavioral Health Generalists: Supporting and Enhancing Rural Service Delivery Networks.. Professional Psychology: Research and Practice, 2005, 36, 158-163.	1.0	19
43	Convergent/Divergent Validity of the Brief Multidimensional Measure of Religiousness/Spirituality: Empirical Support for Emotional Connectedness as a "Spiritual" Construct. Journal of Religion and Health, 2012, 51, 529-541.	1.7	18
44	The Brief Multidimensional Measure of Religiousness/Spirituality with an Irish sample: a factor analysis. International Journal of Therapy and Rehabilitation, 2013, 20, 72-78.	0.3	18
45	Neuropsychological deficit profiles in senile dementia of the Alzheimer's type. Archives of Clinical Neuropsychology, 2002, 17, 273-281.	0.5	17
46	Evaluation of the traumatic brain injury early referral programme in Missouri. Brain Injury, 2007, 21, 1295-1302.	1.2	17
47	Relationships Between Negative Spiritual Beliefs and Health Outcomes for Individuals With Heterogeneous Medical Conditions. Journal of Spirituality in Mental Health, 2015, 17, 135-152.	1.1	16
48	Some objective measurements of frontal lobe deficits following traumatic brain injury. Applied Neuropsychology, 1995, 2, 24-28.	1.5	15
49	Applicability of the 15-item versions of the Judgement of Line Orientation Test for individuals with traumatic brain injury. Brain Injury, 2002, 16, 1051-1055.	1.2	15
50	Clinical utility of a seven subtest WAIS-R short form in the neuropsychological assessment of traumatic brain injury. Archives of Clinical Neuropsychology, 1997, 12, 133-138.	0.5	14
51	Neuropsychological correlates of forgiveness. Religion, Brain and Behavior, 2015, 5, 24-35.	0.7	14
52	Determining neuropsychological impairment using estimates of premorbid intelligence: Comparing methods based on level of education versus reading scores. Archives of Clinical Neuropsychology, 1997, 12, 591-601.	0.5	13
53	Preparing neuropsychologists for the future: The need for additional training guidelines. Archives of Clinical Neuropsychology, 1997, 12, 523-530.	0.5	13
54	Neuropsychological predictors of distress following traumatic brain injury. Brain Injury, 2000, 14, 705-712.	1.2	13

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55	Concept paper Traumatic brain injury and Alzheimer's: deficit profile similarities and the impact of normal ageing. <i>Brain Injury</i> , 2003, 17, 1035-1042.	1.2	13
56	Selflessness as a universal neuropsychological foundation of spiritual transcendence: validation with Christian, Hindu, and Muslim traditions. <i>Mental Health, Religion and Culture</i> , 2017, 20, 175-187.	0.9	13
57	Vocational outcomes of state vocational rehabilitation clients with traumatic brain injury: A review of the Missouri Model Brain Injury System Studies. <i>NeuroRehabilitation</i> , 2007, 21, 335-347.	1.3	12
58	Relationships Among Religiousness, Spirituality, and Health for Individuals with Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2008, 14, 76-81.	1.8	12
59	The relationship between the Wechsler Memory Scale® Revised (WMS-R) Attention index and putative measures of Attention. <i>Journal of Clinical Psychology in Medical Settings</i> , 1995, 2, 195-204.	1.4	11
60	The Construct Validity of the Hooper Visual Organization Test. <i>Assessment</i> , 1997, 4, 243-248.	3.1	11
61	Functional and structural indices of empathy: Evidence for self-orientation as a neuropsychological foundation of empathy.. <i>Neuropsychology</i> , 2015, 29, 463-472.	1.3	10
62	Utility of a Seven-Subtest Version of the WAIS-R Among an Alzheimer's Disease Sample. <i>Archives of Clinical Neuropsychology</i> , 1998, 13, 637-643.	0.5	9
63	Two abbreviated versions of the Wechsler Adult Intelligence Scale-III: Validation among persons with traumatic brain injury.. <i>Rehabilitation Psychology</i> , 2001, 46, 279-287.	1.3	9
64	Conceptualising spirituality and religion as psychological processes: validation of the factor structure of the BMMRS. <i>Mental Health, Religion and Culture</i> , 2021, 24, 316-332.	0.9	8
65	Neurobehavioral deficits, adolescent traumatic brain injury, and transition to college. <i>Journal of Clinical Psychology in Medical Settings</i> , 1994, 1, 375-386.	1.4	7
66	Preparing neuropsychologists for the future: The need for additional training guidelines. <i>Archives of Clinical Neuropsychology</i> , 1997, 12, 523-530.	0.5	7
67	Utility of a Seven-Subtest Version of the WAIS-R Among an Alzheimer's Disease Sample. <i>Archives of Clinical Neuropsychology</i> , 1998, 13, 637-643.	0.5	7
68	Rural/urban differences in vocational outcomes for state vocational rehabilitation clients with TBI. <i>NeuroRehabilitation</i> , 2003, 18, 197-203.	1.3	7
69	An editorial response to Smith-Knapp et al.'s 'Predicting independence from neuropsychological tests following traumatic brain injury'. <i>Brain Injury</i> , 1996, 10, 627-630.	1.2	6
70	Clinical utility of a seven subtest WAIS-R short form in the neuropsychological assessment of traumatic brain injury. <i>Archives of Clinical Neuropsychology</i> , 1997, 12, 133-138.	0.5	5
71	The Future of Neuropsychology in Medical Specialties. <i>Journal of Clinical Psychology in Medical Settings</i> , 1997, 4, 219-229.	1.4	5
72	Predicting rehabilitation outcomes: The twisted pear revisited.. <i>Rehabilitation Psychology</i> , 1999, 44, 274-283.	1.3	5

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73	Age differences in a sample of state vocational rehabilitation clients with traumatic brain injury.. Rehabilitation Psychology, 2003, 48, 145-150.	1.3	5
74	Comparison of Predicted-difference, Simple-difference, and Premorbid-estimation methodologies for evaluating IQ and memory score discrepancies. Archives of Clinical Neuropsychology, 2004, 19, 363-374.	0.5	5
75	Spirituality, Psychological Coping, and Community Integration for Persons with Traumatic Brain Injury. Journal of Religion Disability and Health, 2007, 11, 65-77.	0.3	5
76	Anoxic Encephalopathy: A Case Study of an Eight-Year-Old Male with No Residual Cognitive Deficits. International Journal of Neuroscience, 1991, 62, 207-213.	1.6	4
77	Neuropsychological evaluation and academic implications for developmental coordination disorder: A case study. Developmental Neuropsychology, 1994, 10, 369-375.	1.4	4
78	Heightened religiosity and epilepsy: evidence for religious-specific neuropsychological processes. Mental Health, Religion and Culture, 2016, 19, 704-712.	0.9	4
79	Associations between religious and spiritual variables and neuroimmune activity in survivors of breast cancer: a feasibility study. Supportive Care in Cancer, 2021, 29, 6421-6429.	2.2	4
80	Managed care and rehabilitation: issues related to cognitive rehabilitation. NeuroRehabilitation, 1997, 8, 57-65.	1.3	4
81	Use of the Wechsler Memory Scale--Revised in traumatic brain injury. Applied Neuropsychology, 1995, 2, 42-45.	1.5	3
82	Managed care and rehabilitation: issues related to cognitive rehabilitation. NeuroRehabilitation, 1997, 8, 57-65.	1.3	3
83	Recall as a function of single versus multiple trials: Implications for rehabilitation.. Rehabilitation Psychology, 2000, 45, 3-19.	1.3	3
84	Rehabilitation psychology: Meeting the needs of individuals with acquired disabilities in Ireland. Disability and Rehabilitation, 2008, 30, 709-715.	1.8	3
85	The right parietal lobe, sense of self, and empathy: cross-cultural, ethnic, and religious considerations. Mental Health, Religion and Culture, 2020, 23, 375-397.	0.9	3
86	The integration of sensations and mental experiences into a unified experience: A neuropsychological model for the "sense of self". Neuropsychologia, 2021, 159, 107939.	1.6	3
87	Extent of intellectual, cognitive, and academic decline in adolescent traumatic brain injury. Brain Injury, 1996, 10, 465-470.	1.2	2
88	Determining neuropsychological impairment using estimates of premorbid intelligence: Comparing methods based on level of education versus reading scores. Archives of Clinical Neuropsychology, 1997, 12, 591-601.	0.5	2
89	Addressing a continuum of recovery after acquired brain injury. Journal of the International Neuropsychological Society, 1998, 4, 409-409.	1.8	2
90	Application of a Short Form of the Category Test for Individuals With a Traumatic Brain Injury: A Cautionary Note. Clinical Neuropsychologist, 2001, 15, 129-133.	2.3	2

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91	Neuropsychological deficit profiles in senile dementia of the Alzheimer's type. Archives of Clinical Neuropsychology, 2002, 17, 273-281.	0.5	2
92	Geographic differences in traumatic brain injury and spinal cord injury rehabilitation. International Journal of Therapy and Rehabilitation, 2011, 18, 551-556.	0.3	2
93	Preparing neuropsychologists for the future: The need for additional training guidelines. Archives of Clinical Neuropsychology, 1997, 12, 523-30.	0.5	2
94	Determining neuropsychological impairment using estimates of premorbid intelligence: comparing methods based on level of education versus reading scores. Archives of Clinical Neuropsychology, 1997, 12, 591-601.	0.5	2
95	Vocational outcomes of state vocational rehabilitation clients with traumatic brain injury: a review of the Missouri Model Brain Injury System Studies. NeuroRehabilitation, 2006, 21, 335-47.	1.3	2
96	Effective treatment of neuropsychological deficits in Sjögren's syndrome. Applied Neuropsychology, 1996, 3, 122-7.	1.5	2
97	Test-Retest Reliability of the Reitan-Indiana Neuropsychological Test Battery for Children Aged 5 Through 8. International Journal of Neuroscience, 1988, 43, 21-26.	1.6	1
98	The Relationship Between the Pediatric Neurological Examination and Neuropsychological Assessment Measures for Young Children. International Journal of Neuroscience, 1990, 50, 73-81.	1.6	1
99	Affect as a foundational psychological process for spirituality and empathy. Mental Health, Religion and Culture, 2018, 21, 370-379.	0.9	1
100	Relationships between psychometrically distinct Brief Multidimensional Measure of Religiousness/Spirituality (BMMRS) factors and mental health among U.S. college students. Mental Health, Religion and Culture, 0, , 1-15.	0.9	1
101	Predicting military readiness using objective and subjective indices of neuropsychological impairment in service members with mild traumatic brain injury. Applied Neuropsychology Adult, 2020, , 1-8.	1.2	1
102	Introduction—Special issue: Functional outcomes in rehabilitation. NeuroRehabilitation, 1995, 5, 1-1.	1.3	0
103	Introduction. NeuroRehabilitation, 1997, 8, 1-2.	1.3	0
104	The Future of Psychology in Medical Specialities: Introduction to the Special Issue. Journal of Clinical Psychology in Medical Settings, 1997, 4, 139-141.	1.4	0
105	Some Practicalities of Neuropsychological Practice: Clinical Neuropsychology and Cost Outcome Research: A Beginning. G.P. Prigatano and N.H. Pliskin (Eds.). 2003. New York: Psychology Press. 503 pp., \$74.95. Journal of the International Neuropsychological Society, 2004, 10, .	1.8	0
106	TBI Research: Reviewing the Past, Planning the Future. Journal of the International Neuropsychological Society, 2006, 12, 298-299.	1.8	0
107	Neuropsychological decline/improvement in opsoclonus myoclonus ataxia. Neurocase, 2010, 16, 352-357.	0.6	0
108	Contemplating the Existence of an Agentic Self in Parkinson's Disease - The Cognitive Neuropsychiatry of Parkinson's Disease, by Patrick McNamara. (2011). Boston, MA: The MIT Press, 231 pp., \$45.00 (HB).. Journal of the International Neuropsychological Society, 2012, 18, 931-932.	1.8	0

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109	The Nature of Spiritual Transcendence. , 2019, , 19-40.		0
110	The Neuropsychology of Spiritual Transcendence. , 2019, , 83-106.		0
111	Building Bridges Between Neuroscience and the Humanities. , 2019, , 147-164.		0
112	Comparing indices of objective and subjective neuropsychological impairments in service members with mild traumatic brain injury. Applied Neuropsychology Adult, 2020, , 1-8.	1.2	0
113	A Retrospective Study of Demographic, Medical, and Psychological Predictors of Readiness in Service Members With Mild Traumatic Brain Injury. Military Medicine, 2021, 186, e401-e409.	0.8	0
114	Examining Cultural, Ethnic, and Religious Differences with the Brief Multidimensional Measure of Religiousness and Spirituality in the U.S. and India. Journal of Religion and Health, 2021, , 1.	1.7	0
115	Moving beyond the neuroanatomy of religious experience: a commentary on McNamara's thoughts on personalism, technology, and the Eschaton. Religion, Brain and Behavior, 0, , 1-6.	0.7	0