

Edwin Arthur Shores

List of Publications by Year in descending order

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75
papers

4,022
citations

147566

31
h-index

123241

61
g-index

76
all docs

76
docs citations

76
times ranked

3599
citing authors

#	ARTICLE	IF	CITATIONS
1	The nature and frequency of cognitive deficits in children with neurofibromatosis type 1. <i>Neurology</i> , 2005, 65, 1037-1044.	1.5	510
2	Preliminary validation of a clinical scale for measuring the duration of post-traumatic amnesia. <i>Medical Journal of Australia</i> , 1986, 144, 569-572.	0.8	337
3	Mild traumatic brain injury does not predict acute postconcussion syndrome. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2008, 79, 300-306.	0.9	293
4	The prospective course of postconcussion syndrome: The role of mild traumatic brain injury.. <i>Neuropsychology</i> , 2011, 25, 454-465.	1.0	254
5	Traumatic brain injury as a risk factor for Alzheimer's disease: a review. , 2000, 10, 115-129.		225
6	Learning disabilities in children with neurofibromatosis type 1: subtypes, cognitive profile, and attention-deficit/hyperactivity disorder. <i>Developmental Medicine and Child Neurology</i> , 2006, 48, 973.	1.1	203
7	Assessment of executive function and attention in children with neurofibromatosis type 1: Relationships between cognitive measures and real-world behavior. <i>Child Neuropsychology</i> , 2011, 17, 313-329.	0.8	131
8	Incidence, Risk, and Protective Factors of Mild Traumatic Brain Injury in a Cohort of Australian Nonprofessional Male Rugby Players. <i>American Journal of Sports Medicine</i> , 2009, 37, 2328-2333.	1.9	120
9	Neuropsychological Functioning of Adults with Attention Deficit Hyperactivity Disorder. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2000, 22, 115-124.	0.8	108
10	Natural history of cognitive deficits and their relationship to MRI T2-hyperintensities in NF1. <i>Neurology</i> , 2003, 60, 1139-1145.	1.5	105
11	Neuropsychological abnormalities in patients with pituitary tumours. <i>Acta Neurologica Scandinavica</i> , 1992, 86, 626-631.	1.0	91
12	T2 hyperintensities in children with neurofibromatosis type 1 and their relationship to cognitive functioning. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2007, 78, 1088-1091.	0.9	87
13	The Effect of Moderate to Heavy Alcohol Consumption on Neuropsychological Performance as Measured by the Repeatable Battery for the Assessment of Neuropsychological Status. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 443-450.	1.4	79
14	The relationship of psychological and cognitive factors and opioids in the development of the postconcussion syndrome in general trauma patients with mild traumatic brain injury. <i>Journal of the International Neuropsychological Society</i> , 2006, 12, 792-801.	1.2	74
15	A Randomized Controlled Trial of Cognitive Remediation in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2010, 36, 419-427.	2.3	73
16	Compliance with return-to-play regulations following concussion in Australian schoolboy and community rugby union players. <i>British Journal of Sports Medicine</i> , 2012, 46, 735-740.	3.1	71
17	Corpus Callosum Morphology and Its Relationship to Cognitive Function in Neurofibromatosis Type 1. <i>Journal of Child Neurology</i> , 2010, 25, 834-841.	0.7	69
18	Emergency Department Assessment of Mild Traumatic Brain Injury and the Prediction of Postconcussive Symptoms. <i>Journal of Head Trauma Rehabilitation</i> , 2009, 24, 333-343.	1.0	56

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19	The diagnostic accuracy of the Revised Westmead PTA Scale as an adjunct to the Glasgow Coma Scale in the early identification of cognitive impairment in patients with mild traumatic brain injury. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2008, 79, 1100-1106.	0.9	50
20	Visuomotor integration deficits precede clinical onset in Huntington's disease. <i>Neuropsychologia</i> , 2011, 49, 264-270.	0.7	49
21	A Comparison of the Degree of Effort Involved in the TOMM and the ACS Word Choice Test Using a Dual-Task Paradigm. <i>Applied Neuropsychology Adult</i> , 2015, 22, 114-123.	0.7	47
22	Reduced Processing Speed in Rugby Union Players Reporting Three or More Previous Concussions. <i>Archives of Clinical Neuropsychology</i> , 2010, 25, 174-181.	0.3	46
23	Idiopathic macrocephaly in the infant: long-term neurological and neuropsychological outcome. <i>Child's Nervous System</i> , 2006, 22, 1242-1248.	0.6	44
24	Confirmatory factor analysis of combined Wechsler Adult Intelligence Scale® Revised and Wechsler Memory Scale® Revised scores in a healthy community sample.. <i>Psychological Assessment</i> , 1999, 11, 339-344.	1.2	39
25	The effect of distraction on the Word Memory Test and Test of Memory Malingering performance in patients with a severe brain injury. <i>Journal of the International Neuropsychological Society</i> , 2008, 14, 1074-1080.	1.2	39
26	Does Effort Suppress Cognition After Traumatic Brain Injury? A Re-Examination of the Evidence for the Word Memory Test. <i>Clinical Neuropsychologist</i> , 2006, 20, 858-872.	1.5	36
27	Comparison of the Westmead PTA Scale and the Glasgow Coma Scale as predictors of neuropsychological outcome following extremely severe blunt head injury.. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1989, 52, 126-127.	0.9	35
28	Influence of language background on tests of cognitive abilities: Australian data. <i>Australian Psychologist</i> , 2006, 41, 48-54.	0.9	34
29	An Examination of Lexical and Sublexical Reading Skills in Children with Neurofibromatosis Type 1. <i>Child Neuropsychology</i> , 2008, 14, 401-418.	0.8	34
30	Effects of education and cultural background on performance on WAIS-III, WMS-III, WAIS-R and WMS-R measures: Systematic review. <i>Australian Psychologist</i> , 2009, 44, 216-223.	0.9	32
31	Diagnostic Efficiency of ImPACT and CogSport in Concussed Rugby Union Players Who Have Not Undergone Baseline Neurocognitive Testing. <i>Applied Neuropsychology Adult</i> , 2012, 19, 90-97.	0.7	32
32	Measurement invariance of core cognitive abilities in heterogeneous neurological and community samples. <i>Intelligence</i> , 2004, 32, 363-389.	1.6	31
33	Further concurrent validity data on the Westmead PTA Scale. <i>Applied Neuropsychology</i> , 1995, 2, 167-169.	1.5	30
34	The Cognitive Profile of Preschool-Aged Children with Neurofibromatosis Type 1. <i>Child Neuropsychology</i> , 2010, 17, 1-16.	0.8	30
35	Supplementation with Synbiotics and/or Branched Chain Amino Acids in Hepatic Encephalopathy: A Pilot Randomised Placebo-Controlled Clinical Study. <i>Nutrients</i> , 2019, 11, 1810.	1.7	30
36	Excluded Letter Fluency Test (ELF): Norms and Test® Retest Reliability Data for Healthy Young Adults. <i>Brain Impairment</i> , 2006, 7, 26-32.	0.5	27

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37	Validation of the Abbreviated Westmead Post-traumatic Amnesia Scale: A brief measure to identify acute cognitive impairment in mild traumatic brain injury. <i>Brain Injury</i> , 2011, 25, 1198-1205.	0.6	27
38	Paired associate learning in children with neurofibromatosis type 1: implications for clinical trials. <i>Journal of Neurology</i> , 2013, 260, 214-220.	1.8	26
39	Use of the Everyday Memory Questionnaire With Children. <i>Child Neuropsychology</i> , 2004, 10, 67-75.	0.8	25
40	The performance of hospitalized, non head-injured children on the Westmead PTA scale. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1993, 7, 85-95.	1.4	24
41	An Investigation of Neuronal Integrity in Severe Paediatric Traumatic Brain Injury. <i>Child Neuropsychology</i> , 2004, 10, 248-261.	0.8	21
42	Protein S-100 and neuropsychological functioning following severe traumatic brain injury. <i>Brain Injury</i> , 2006, 20, 1007-1017.	0.6	21
43	Effects of reducing attentional resources on implicit and explicit memory after severe traumatic brain injury.. <i>Neuropsychology</i> , 1999, 13, 338-349.	1.0	19
44	Mild traumatic brain injury among a cohort of rugby union players: predictors of time to injury. <i>British Journal of Sports Medicine</i> , 2011, 45, 997-999.	3.1	19
45	Factorial Invariance for Combined Wechsler Adult Intelligence Scale-Revised and Wechsler Memory Scale-Revised Scores in a Sample of Clients With Alcohol Dependency*. <i>Clinical Neuropsychologist</i> , 2001, 15, 69-80.	1.5	18
46	Simulated pain on the Symptom Checklist 90-Revised. <i>Journal of Clinical Psychology</i> , 2001, 57, 1589-1596.	1.0	17
47	Simulated malingering in pain patients: A study with the Pain Patient Profile. <i>British Journal of Clinical Psychology</i> , 2001, 40, 71-79.	1.7	17
48	Learning disabilities in children with neurofibromatosis type 1: subtypes, cognitive profile, and attentionâ€¦deficitâ€¦hyperactivity disorder. <i>Developmental Medicine and Child Neurology</i> , 2006, 48, 973-977.	1.1	17
49	Repeatable Battery for the Assessment of Neuropsychological Status (RBANS): Preliminary Australian normative data. <i>Australian Journal of Psychology</i> , 2008, 60, 72-79.	1.4	17
50	Predictors of outcome three years after diagnosis of first episode psychosis. <i>Psychiatry Research</i> , 2008, 161, 11-18.	1.7	17
51	The Macquarie University Neuropsychological Normative Study (MUNNS): Australian Norms for the WAIS-R and WMS-R. <i>Australian Psychologist</i> , 2000, 35, 41-59.	0.9	16
52	Identifying Posttraumatic Amnesia in Individuals With a Glasgow Coma Scale of 15 After Mild Traumatic Brain Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 956-959.	0.5	16
53	Further concurrent validity data on the Westmead PTA Scale. <i>Applied Neuropsychology</i> , 1995, 2, 167-169.	1.5	16
54	The macquarie university neuropsychological normative study (MUNNS): Rationale and methodology. <i>Australian Psychologist</i> , 2000, 35, 36-40.	0.9	15

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55	Effects of cultural background on WAIS-III and WMS-III performances after moderate-severe traumatic brain injury. <i>Australian Psychologist</i> , 2010, 45, 112-122.	0.9	15
56	A comparison of methods to estimate premorbid intelligence in an Australian sample: data from the Macquarie University Neuropsychological Normative Study (MUNNS). <i>Australian Psychologist</i> , 2003, 38, 227-237.	0.9	12
57	Pain patient profile and the assessment of malingered pain. <i>Journal of Clinical Psychology</i> , 2001, 57, 401-409.	1.0	11
58	Australian Norms and Retest Data for the Rey Auditory and Verbal Learning Test. <i>Australian Psychologist</i> , 2012, 47, 191-197.	0.9	11
59	The Chinese Australian Neuropsychological Normative Study: Neuropsychological Test Norms for Chinese Australians Aged 55-90-Years. <i>Australian Psychologist</i> , 2018, 53, 427-443.	0.9	9
60	Effects of reducing attentional resources on implicit and explicit memory after severe traumatic brain injury. <i>Neuropsychology</i> , 1999, 13, 338-49.	1.0	9
61	Object-based visual processing in children with spina bifida and hydrocephalus: A cognitive neuropsychological analysis. <i>Journal of Neuropsychology</i> , 2009, 3, 229-244.	0.6	8
62	Sensitivity of the WAIS-R Verbal Performance IQ difference and intersubtest scatter to traumatic brain injury. <i>Brain Injury</i> , 1996, 10, 677-686.	0.6	7
63	Diagnostic efficiency of demographically corrected Wechsler Adult Intelligence Scale-III and Wechsler Memory Scale-III indices in moderate to severe traumatic brain injury and lower education levels. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 938-950.	1.2	7
64	Neuropsychological Assessment and Brain Imaging Technologies in Evaluation of the Sequelae of Blunt Head Injury. <i>Australian and New Zealand Journal of Psychiatry</i> , 1990, 24, 133-138.	1.3	6
65	The Abbreviated Westmead Post-traumatic Amnesia Scale and Pocket Concussion Recognition Tool: Data from amateur sports players in live-match conditions. <i>Applied Neuropsychology Adult</i> , 2017, 24, 30-41.	0.7	6
66	Factors associated with functional psychosocial status in first-episode psychosis. <i>Microbial Biotechnology</i> , 2009, 3, 35-43.	0.9	5
67	Dissociation for news events but not personal events: A dissociation between autobiographical and non-autobiographical episodic memory processing. <i>Cortex</i> , 2017, 87, 142-155.	1.1	4
68	The children's auditory-verbal selective reminding test: Equivalence and test-retest reliability of two forms with boys and girls. <i>Developmental Neuropsychology</i> , 1990, 6, 225-230.	1.0	3
69	Malingering of memory impairment on the Colorado Priming Test. <i>British Journal of Clinical Psychology</i> , 1998, 37, 99-102.	1.7	3
70	Brief executive-function assessment tool: A new cognitive impairment screening tool for alcohol and other drug services. <i>Applied Neuropsychology Adult</i> , 2021, , 1-11.	0.7	3
71	The Chinese Australian Neuropsychological Normative Study sample performance on Western and Chinese norms: Caveats for cross-cultural neuropsychology. <i>Australian Psychologist</i> , 2019, 54, 90-101.	0.9	2
72	The Pain Patient Profile: Data from an Australian chronic pain sample. <i>Australian Psychologist</i> , 2004, 39, 97-100.	0.9	1

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73	P: 59â€fSupplementation With Synbiotics and/or Branched Chain Amino Acids in Hepatic Encephalopathy: A Pilot Randomised Placebo-Controlled Clinical Study. American Journal of Gastroenterology, 2019, 114, S30-S30.	0.2	1
74	The Alcohol and Drug Cognitive Enhancement (ACE) Screening Tool: A simple and brief questionnaire to screen for cognitive impairment in substance use disorder treatment services. Applied Neuropsychology Adult, 2021, , 1-8.	0.7	0
75	Quality of life indicators in hepatic encephalopathy following supplementation with branched chain amino acids and/or synbiotics: A postâ€hoc analysis. GastroHep, 2021, 3, 50-57.	0.3	0