

# Nick Alderman

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

3,375  
citations

257450

24  
h-index

243625

44  
g-index

48  
all docs

48  
docs citations

48  
times ranked

2265  
citing authors

#	ARTICLE	IF	CITATIONS
1	The ecological validity of tests of executive function. <i>Journal of the International Neuropsychological Society</i> , 1998, 4, 547-558.	1.8	731
2	The case for the development and use of "ecologically valid" measures of executive function in experimental and clinical neuropsychology. <i>Journal of the International Neuropsychological Society</i> , 2006, 12, 194-209.	1.8	503
3	Ecological validity of a simplified version of the multiple errands shopping test. <i>Journal of the International Neuropsychological Society</i> , 2003, 9, 31-44.	1.8	277
4	The Development of an Ecologically Valid Test for Assessing Patients with a Dysexecutive Syndrome. <i>Neuropsychological Rehabilitation</i> , 1998, 8, 213-228.	1.6	239
5	Development of a simplified version of the multiple errands test for use in hospital settings. <i>Neuropsychological Rehabilitation</i> , 2002, 12, 231-255.	1.6	167
6	Improvement of self-monitoring skills, reduction of behaviour disturbance and the dysexecutive syndrome: Comparison of response cost and a new programme of self-monitoring training. <i>Neuropsychological Rehabilitation</i> , 1995, 5, 193-221.	1.6	162
7	Contemporary approaches to the management of irritability and aggression following traumatic brain injury. <i>Neuropsychological Rehabilitation</i> , 2003, 13, 211-240.	1.6	108
8	Central Executive Deficit and Response to Operant Conditioning Methods. <i>Neuropsychological Rehabilitation</i> , 1996, 6, 161-186.	1.6	107
9	Use of a modified version of the Overt Aggression Scale in the measurement and assessment of aggressive behaviours following brain injury. <i>Brain Injury</i> , 1997, 11, 503-523.	1.2	93
10	Mesulam's frontal lobe mystery re-examined. <i>Restorative Neurology and Neuroscience</i> , 2009, 27, 493-506.	0.7	83
11	The effectiveness of DRL in the management and treatment of severe behaviour disorders following brain injury. <i>Brain Injury</i> , 1997, 11, 79-102.	1.2	70
12	Is accurate self-monitoring necessary for people with acquired neurological problems to benefit from the use of differential reinforcement methods?. <i>Brain Injury</i> , 2002, 16, 75-87.	1.2	62
13	Self-esteem as a predictor of psychological distress after severe acquired brain injury: An exploratory study. <i>Neuropsychological Rehabilitation</i> , 2008, 18, 607-626.	1.6	58
14	Behavioural treatment of the dysexecutive syndrome: Reduction of repetitive speech using response cost and cognitive overlearning. <i>Neuropsychological Rehabilitation</i> , 1991, 1, 65-80.	1.6	57
15	The St Andrew's Sexual Behaviour Assessment (SASBA): Development of a standardised recording instrument for the measurement and assessment of challenging sexual behaviour in people with progressive and acquired neurological impairment. <i>Neuropsychological Rehabilitation</i> , 2008, 18, 129-159.	1.6	53
16	Causes and management of aggression and violence in a forensic mental health service: Perspectives of nurses and patients. <i>International Journal of Mental Health Nursing</i> , 2013, 22, 532-544.	3.8	50
17	Prevalence, characteristics and causes of aggressive behaviour observed within a neurobehavioural rehabilitation service: Predictors and implications for management. <i>Brain Injury</i> , 2007, 21, 891-911.	1.2	49
18	Reduction of chronic aggressive behaviour 10 years after brain injury. <i>Brain Injury</i> , 2001, 15, 1003-1015.	1.2	41

#	ARTICLE	IF	CITATIONS
19	Aggressive behaviour observed within a neurobehavioural rehabilitation service: utility of the OAS-MNR in clinical audit and applied research. <i>Brain Injury</i> , 2002, 16, 469-489.	1.2	40
20	A comparison of treatment methods for behaviour disorder following herpes simplex encephalitis. <i>Neuropsychological Rehabilitation</i> , 1994, 4, 31-48.	1.6	37
21	Applications of Operant Learning Theory to the Management of Challenging Behavior After Traumatic Brain Injury. <i>Journal of Head Trauma Rehabilitation</i> , 2011, 26, 202-211.	1.7	36
22	The use of repetitive transcranial magnetic stimulation (rTMS) following traumatic brain injury (TBI): A scoping review. <i>Neuropsychological Rehabilitation</i> , 2021, 31, 479-505.	1.6	35
23	The treatment of avoidance behaviour following severe brain injury by satiation through negative practice. <i>Brain Injury</i> , 1991, 5, 77-86.	1.2	31
24	Neurobehavioural approaches to the rehabilitation of challenging behaviour. <i>NeuroRehabilitation</i> , 2013, 32, 761-770.	1.3	28
25	The development of the St Andrew's-Swansea Neurobehavioural Outcome Scale: Validity and reliability of a new measure of neurobehavioural disability and social handicap. <i>Brain Injury</i> , 2011, 25, 83-100.	1.2	26
26	Rehabilitation Approaches to the Management of Aggressive Behaviour Disorders after Acquired Brain Injury. <i>Brain Impairment</i> , 2013, 14, 5-20.	0.7	24
27	Fear of incontinence and its effects on a community-based rehabilitation programme after severe brain injury: Successful remediation of escape behaviour using behaviour modification. <i>Brain Injury</i> , 1994, 8, 23-36.	1.2	23
28	Physical interventions to manage patients with brain injury: An audit on its use and staff and patient injuries from the techniques. <i>Brain Injury</i> , 2008, 22, 691-696.	1.2	23
29	Increasing Standing Tolerance and Posture Quality following Severe Brain Injury Using a Behaviour Modification Approach. <i>Physiotherapy</i> , 1992, 78, 335-343.	0.4	19
30	Use of a modified version of the Overt Aggression Scale in the measurement and assessment of aggressive behaviours following brain injury. <i>Brain Injury</i> , 1997, 11, 503-523.	1.2	19
31	Measuring the relationship between overt aggression and expectations: a methodology for determining clinical outcomes. <i>Brain Injury</i> , 2004, 18, 143-160.	1.2	14
32	The risk of assault to physiotherapists: beyond zero tolerance?. <i>Physiotherapy</i> , 2009, 95, 134-139.	0.4	14
33	The Psychosocial Impact of Neurobehavioral Disability. <i>Frontiers in Neurology</i> , 2020, 11, 119.	2.4	14
34	Active versus passive management of post-acquired brain injury challenging behaviour: A case study analysis of multiple operant procedures in the treatment of challenging behaviour maintained by negative reinforcement. <i>Brain Injury</i> , 2010, 24, 1616-1627.	1.2	12
35	Use of the Multiple Errands Test "Simplified Version in the assessment of suboptimal effort. <i>Neuropsychological Rehabilitation</i> , 2012, 22, 734-751.	1.6	12
36	Issues and Practice Regarding Behavioural Outcome Measurement Undertaken by a Specialised Service Provider. <i>Neuropsychological Rehabilitation</i> , 1999, 9, 385-400.	1.6	11

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37	A comparison of the validity of self-report measures amongst people with acquired brain injury: A preliminary study of the usefulness of EuroQol-5D. <i>Neuropsychological Rehabilitation</i> , 2001, 11, 529-537.	1.6	9
38	Measurement of social climate within neurobehavioural rehabilitation services using the EssenCES. <i>Neuropsychological Rehabilitation</i> , 2012, 22, 768-793.	1.6	9
39	Measuring Change in Symptoms of Neurobehavioural Disability: Responsiveness of the St Andrew's-Swansea Neurobehavioural Outcome Scale. <i>Archives of Clinical Neuropsychology</i> , 2017, 32, 951-962.	0.5	8
40	When normal scores don't equate to independence: Recalibrating ratings of neurobehavioural disability from the "St Andrew's" Swansea Neurobehavioural Outcome Scale™ to reflect context-dependent support. <i>Brain Injury</i> , 2018, 32, 218-229.	1.2	5
41	Executive Dysfunction. , 2005, , 185-209.		3
42	Measuring behavioural outcome in neurodisability. <i>British Journal of Neuroscience Nursing</i> , 2011, 7, 691-695.	0.2	3
43	What can structured professional judgement tools contribute to management of neurobehavioural disability? Predictive validity of the Short-Term Assessment of Risk and Treatability (START) in acquired brain injury. <i>Neuropsychological Rehabilitation</i> , 2018, 28, 448-465.	1.6	2
44	Challenges and importance of measuring neurobehavioural disability in acquired brain injury: the "St Andrew's" Swansea " Neurobehavioural Outcomes Scale™ (SASNOS). <i>Expert Review of Neurotherapeutics</i> , 2018, 18, 807-810.	2.8	2
45	Optimizing measurement for neurobehavioural rehabilitation services: A multisite comparison study and response to UKROC. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 1318-1347.	1.6	2
46	Using the St Andrew's " Swansea Neurobehavioural Outcome Scale (SASNOS) to determine prevalence and predictors of neurobehavioural disability amongst survivors with traumatic brain injury in the community. <i>Neuropsychological Rehabilitation</i> , 2021, , 1-28.	1.6	0