Andrew Bateman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rehabilitation of executive dysfunction following brain injury: "Content-free―cueing improves everyday prospective memory performance. Neuropsychologia, 2007, 45, 1318-1330.	0.7	154
2	The effect of aerobic training on rehabilitation outcomes after recent severe brain injury: A randomized controlled evaluation. Archives of Physical Medicine and Rehabilitation, 2001, 82, 174-182.	0.5	140
3	Observational gait assessment tools in paediatrics – A systematic review. Gait and Posture, 2014, 40, 279-285.	0.6	86
4	Walking and talking therapy: Improving cognitive–motor dual-tasking in neurological illness. Journal of the International Neuropsychological Society, 2009, 15, 112-120.	1.2	81
5	Exploring the factors that influence the decision to adopt and engage with an integrated assistive telehealth and telecare service in Cambridgeshire, UK: a nested qualitative study of patient â€users' and â€non-users'. BMC Health Services Research, 2016, 16, 137.	0.9	81
6	Barriers and facilitators to staying in work after stroke: insight from an online forum. BMJ Open, 2016, 6, e009974.	0.8	60
7	Impaired orientation discrimination and localisation following parietal damage: On the interplay between dorsal and ventral processes in visual perception. Cognitive Neuropsychology, 2004, 21, 597-623.	0.4	53
8	Dimensions of the Dysexecutive Questionnaire (DEX) examined using Rasch analysis. Neuropsychological Rehabilitation, 2011, 21, 1-25.	1.0	50
9	Visual object agnosia without prosopagnosia or alexia: Evidence for hierarchical theories of visual recognition. Visual Cognition, 1994, 1, 181-225.	0.9	41
10	"Paradoxical neglect― spatial representations, hemisphere-specific activation, and spatial cueing. Cognitive Neuropsychology, 1995, 12, 569-604.	0.4	40
11	Does telecare prolong community living in dementia? A study protocol for a pragmatic, randomised controlled trial. Trials, 2013, 14, 349.	0.7	38
12	Exploration of use of SenseCam to support autobiographical memory retrieval within a cognitive-behavioural therapeutic intervention following acquired brain injury. Memory, 2011, 19, 745-757.	0.9	36
13	Ecological validity of the Multiple Errands Test using predictive models of dysexecutive problems in everyday life. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 329-336.	0.8	36
14	The effectiveness and cost-effectiveness of assistive technology and telecare for independent living in dementia: a randomised controlled trial. Age and Ageing, 2021, 50, 882-890.	0.7	36
15	Home-based neurologic music therapy for arm hemiparesis following stroke: results from a pilot, feasibility randomized controlled trial. Clinical Rehabilitation, 2018, 32, 18-28.	1.0	29
16	A Randomized Controlled Trial of Assisted Intention Monitoring for the Rehabilitation of Executive Impairments Following Acquired Brain Injury. Neurorehabilitation and Neural Repair, 2017, 31, 323-333.	1.4	24
17	Exploring factors that impact the decision to use assistive telecare: perspectives of family care-givers of older people in the United Kingdom. Ageing and Society, 2018, 38, 1912-1932.	1.2	22
18	Home-based neurologic music therapy for upper limb rehabilitation with stroke patients at community rehabilitation stage—a feasibility study protocol. Frontiers in Human Neuroscience, 2015, 9, 480.	1.0	20

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19	Cueing in a case of neglect: modality and automaticity effects. Cognitive Neuropsychology, 1995, 12, 605-621.	0.4	19
20	Assessment of need and practice for assistive technology and telecare for people with dementia—The ATTILA (Assistive Technology and Telecare to maintain Independent Living At home for people with) Tj ETQq 420.430	0 0 0 rgBT /Ov	erlogk 10 Tf 5
21	The Dysexecutive Questionnaire Revised (DEX-R): An extended measure of everyday dysexecutive problems after acquired brain injury. Neuropsychological Rehabilitation, 2017, 27, 1124-1141.	1.0	18
22	Assistive technology and telecare to maintain independent living at home for people with dementia: the ATTILA RCT. Health Technology Assessment, 2021, 25, 1-156.	1.3	18
23	Can brain-injured patients participate in an aerobic exercise programme during early inpatient rehabilitation?. Clinical Rehabilitation, 2001, 15, 535-544.	1.0	17
24	Computerized Cognitive Behavioral Therapy to Treat Emotional Distress After Stroke: A Feasibility Randomized Controlled Trial. JMIR Mental Health, 2017, 4, e16.	1.7	17
25	The impact of assistive technology on burden and psychological wellâ€being in informal caregivers of people with dementia (ATTILA Study). Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2020, 6, e12064.	1.8	15
26	Assessing construct validity of the self-rating version of the European Brain Injury Questionnaire (EBIQ) using Rasch analysis. Neuropsychological Rehabilitation, 2009, 19, 941-954.	1.0	14
27	Congnitive Deficits Following Stroke. Physiotherapy, 1995, 81, 465-473.	0.2	13
28	The Oliver Zangwill Centre approach to neuropsychological rehabilitation. , 0, , 47-67.		11
29	Evaluation of NeuroPage as a memory aid for people with multiple sclerosis: A randomised controlled trial. Neuropsychological Rehabilitation, 2020, 30, 15-31.	1.0	11
30	High-intensity cycling exercise after a stroke: a single case study. Clinical Rehabilitation, 2000, 14, 570-573.	1.0	10
31	Methylphenidate-mediated motor control network enhancement in patients with traumatic brain injury. Brain Injury, 2018, 32, 1040-1049.	0.6	10
32	Distribution of the EQ-5D-5L Profiles and Values in Three Patient Groups. Value in Health, 2019, 22, 355-361.	0.1	10
33	An Evaluation of a Fatigue Management Intervention for People with Acquired Brain Injury: An Exploratory Study. British Journal of Occupational Therapy, 2009, 72, 174-179.	0.5	9
34	Validating independent ratings of executive functioning following acquired brain injury using Rasch analysis. Neuropsychological Rehabilitation, 2012, 22, 874-889.	1.0	7
35	Selection and visualisation of outcome measures for complex post-acute acquired brain injury rehabilitation interventions. NeuroRehabilitation, 2016, 39, 65-79.	0.5	7
36	Mood, Activity Participation, and Leisure Engagement Satisfaction (MAPLES): a randomised controlled pilot feasibility trial for low mood in acquired brain injury. Pilot and Feasibility Studies, 2020, 6, 135.	0.5	6

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37	A Systematic Review of the Validity and Reliability of Assessment Tools for Executive Function and Adaptive Function Following Brain Pathology among Children and Adolescents in Low- and Middle-Income Countries. Neuropsychology Review, 2022, 32, 974-1016.	2.5	6
38	Assessment Tools for Executive Function and Adaptive Function Following Brain Pathology Among Children in Developing Country Contexts: a Scoping Review of Current Tools. Neuropsychology Review, 2022, 32, 459-482.	2.5	6
39	The effect of a perceptual cognitive task on exercise performance: the dual-task condition after brain injury. Clinical Rehabilitation, 2003, 17, 535-539.	1.0	5
40	Spanish, French, and British Cross-Cultural Validation of the European Brain Injury Questionnaire. Journal of Head Trauma Rehabilitation, 2011, 26, 478-488.	1.0	5
41	Measuring coping style following acquired brain injury: A modification of the Coping Inventory for Stressful Situations Using <scp>R</scp> asch analysis. British Journal of Clinical Psychology, 2015, 54, 249-265.	1.7	5
42	Dysexecutive symptoms and carer strain following acquired brain injury: Changes measured before and after holistic neuropsychological rehabilitation. NeuroRehabilitation, 2016, 39, 53-64.	0.5	5
43	An Actor-Partner Interdependence Model of Acquired Brain Injury Patient Impairments and Caregiver Psychosocial Functioning: A Dyadic-Report, Multinational Study. Journal of Clinical Psychology, 2017, 73, 279-293.	1.0	5
44	Measurement of everyday dysexecutive symptoms in normal aging with the Greek version of the dysexecutive questionnaire-revised. Neuropsychological Rehabilitation, 2020, 30, 1024-1043.	1.0	5
45	Validation of the ToMas-child Scale for the Assessment of the Theory of Mind in a Group of Spanish Speaking Children Aged 3 to 7 Years from Spain. Developmental Neuropsychology, 2020, 45, 232-245.	1.0	5
46	How primary care can help survivors of transient ischaemic attack and stroke return to work: focus groups with stakeholders from a UK community. British Journal of General Practice, 2020, 70, e294-e302.	0.7	5
47	A randomized control trial of the effects of home-based online attention training and working memory training on cognition and everyday function in a community stroke sample. Neuropsychological Rehabilitation, 2022, 32, 2603-2627.	1.0	5
48	The effect of increasing effort on movement economy during incremental cycling exercise in individuals early after acquired brain injury. Clinical Rehabilitation, 2003, 17, 528-534.	1.0	5
49	External memory aids for memory problems in people with multiple sclerosis: A systematic review. Neuropsychological Rehabilitation, 2017, 27, 1081-1102.	1.0	4
50	Heart Rate as a Measure of Exercise Testing Early after Acquired Brain Injury. Physiotherapy, 2003, 89, 570-574.	0.2	3
51	Computerised Cognitive Behavioural Therapy (cCBT): A possible treatment for mood disorders experienced by people with neurological conditions?. Neuropsychological Rehabilitation, 2011, 21, 925-928.	1.0	3
52	Detecting mental health problems after paediatric acquired brain injury: A pilot Rasch analysis of the strengths and difficulties questionnaire. Neuropsychological Rehabilitation, 2020, 31, 1-21.	1.0	3
53	Client experiences with holistic neuropsychological rehabilitation: "lt is an ongoing processâ€. Neuropsychological Rehabilitation, 2021, , 1-23.	1.0	3
54	Psychometric Properties of the Revised Dysexecutive Questionnaire in a Non-clinical Population. Frontiers in Human Neuroscience, 2022, 16, 767367.	1.0	3

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55	Practically based project groups. , 0, , 164-181.		2
56	Neuropsychological rehabilitation for bipolar disorder — A single case design. Translational Neuroscience, 2013, 4, .	0.7	2
57	New guidelines on rehabilitation likely to restrict practices and stifle innovation. BMJ, The, 2013, 347, f4876.	3.0	2
58	Wider Perspective on Stroke. Physiotherapy, 1994, 80, 565.	0.2	1
59	Screening Test Sensitivity. Physiotherapy, 2000, 86, 55.	0.2	1
60	Is this approach effective? Outcome measurement at the Oliver Zangwill Centre. , 2009, , 334-349.		1
61	The Understanding Brain Injury (UBI) Group. , 0, , 68-80.		1
62	Psychodynamic counselling after stroke: a pilot service development project and evaluation. Advances in Clinical Neuroscience & Rehabilitation: ACNR, 0, , .	0.1	1
63	A Cognitive Neuropsychological Approach to Assessment of Patients with Brain Damage. Physiotherapy, 1998, 84, 132.	0.2	0
64	Adam: extending the therapeutic milieu into the community in the rehabilitation of a client with severe aphasia and apraxia. , 0, , 292-303.		0