

Toby B Cumming

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

3,118
citations

159585

30
h-index

175258

52
g-index

80
all docs

80
docs citations

80
times ranked

4493
citing authors

#	ARTICLE	IF	CITATIONS
1	The stroke exercise preference inventory is feasible to use in a community rehabilitation setting. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 456-463.	1.3	2
2	Mood and Cognitive Trajectories Over the First Year after Mild Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106323.	1.6	7
3	Sedentary time and activity behaviors after stroke rehabilitation: Changes in the first 3 months home. <i>Topics in Stroke Rehabilitation</i> , 2021, 28, 42-51.	1.9	13
4	Hippocampal Volume and Amyloid PET Status Three Years After Ischemic Stroke: A Pilot Study. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 527-532.	2.6	2
5	Cognitive Recovery After Stroke: A Meta-analysis and Metaregression of Intervention and Cohort Studies. <i>Neurorehabilitation and Neural Repair</i> , 2021, 35, 585-600.	2.9	9
6	Neurodegeneration Over 3 Years Following Ischaemic Stroke: Findings From the Cognition and Neocortical Volume After Stroke Study. <i>Frontiers in Neurology</i> , 2021, 12, 754204.	2.4	15
7	The AVERT MoCA Data: Scoring Reliability in a Large Multicenter Trial. <i>Assessment</i> , 2020, 27, 976-981.	3.1	8
8	Safety of Performing a Graded Exercise Test Early after Stroke and Transient Ischemic Attack. <i>PM and R</i> , 2020, 12, 445-453.	1.6	7
9	Determining Maximal Tolerable Aerobic Training Intensity in the Acute Phase after Stroke: a Novel Dose Ranging Trial Protocol. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 105359.	1.6	1
10	APOE É4 Carriers Show Delayed Recovery of Verbal Memory and Smaller Entorhinal Volume in the First Year After Ischemic Stroke. <i>Journal of Alzheimer's Disease</i> , 2019, 71, 245-259.	2.6	10
11	Early mobilization and quality of life after stroke. <i>Neurology</i> , 2019, 93, e717-e728.	1.1	34
12	Longitudinal evaluation of cognition after stroke – A systematic scoping review. <i>PLoS ONE</i> , 2019, 14, e0221735.	2.5	31
13	Television Viewing Time and Stroke Risk: Australian Diabetes Obesity and Lifestyle Study (1999-2012). <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 963-970.	1.6	5
14	The Energy Cost of Steady State Physical Activity in Acute Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1047-1054.	1.6	11
15	Boredom in patients with acquired brain injuries during inpatient rehabilitation: a scoping review. <i>Disability and Rehabilitation</i> , 2018, 40, 2713-2722.	1.8	33
16	Go Home, Sit Less: The Impact of Home Versus Hospital Rehabilitation Environment on Activity Levels of Stroke Survivors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 2216-2221.e1.	0.9	30
17	Validity of Multisensor Array for Measuring Energy Expenditure of an Activity Bout in Early Stroke Survivors. <i>Stroke Research and Treatment</i> , 2018, 2018, 1-8.	0.8	5
18	Early Mobilization After Stroke Is Not Associated With Cognitive Outcome. <i>Stroke</i> , 2018, 49, 2147-2154.	2.0	13

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19	The Post Ischaemic Stroke Cardiovascular Exercise Study: Protocol for a randomised controlled trial of fitness training for brain health. <i>European Stroke Journal</i> , 2018, 3, 379-386.	5.5	5
20	Investigating post-stroke fatigue: An individual participant data meta-analysis. <i>Journal of Psychosomatic Research</i> , 2018, 113, 107-112.	2.6	42
21	STROKOG (stroke and cognition consortium): An international consortium to examine the epidemiology, diagnosis, and treatment of neurocognitive disorders in relation to cerebrovascular disease. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 7, 11-23.	2.4	41
22	Structural MRI markers of brain aging early after ischemic stroke. <i>Neurology</i> , 2017, 89, 116-124.	1.1	55
23	Effects of Physical Activity on Poststroke Cognitive Function. <i>Stroke</i> , 2017, 48, 3093-3100.	2.0	118
24	Fractional amplitude of low-frequency fluctuations (fALFF) in post-stroke depression. <i>NeuroImage: Clinical</i> , 2017, 16, 116-124.	2.7	65
25	Classifying post-stroke fatigue: Optimal cut-off on the Fatigue Assessment Scale. <i>Journal of Psychosomatic Research</i> , 2017, 103, 147-149.	2.6	33
26	Does left ventricular hypertrophy affect cognition and brain structural integrity in type 2 diabetes? Study design and rationale of the Diabetes and Dementia (D2) study. <i>BMC Endocrine Disorders</i> , 2017, 17, 24.	2.2	1
27	Physical Activity After Stroke Is Associated With Increased Interhemispheric Connectivity of the Dorsal Attention Network. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 157-167.	2.9	23
28	Early Mobilization after Stroke: Changes in Clinical Opinion Despite an Unchanging Evidence Base. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 1-6.	1.6	9
29	Lower cognitive control network connectivity in stroke participants with depressive features. <i>Translational Psychiatry</i> , 2017, 7, 4.	4.8	32
30	Determining the Association between Language and Cognitive Tests in Poststroke Aphasia. <i>Frontiers in Neurology</i> , 2017, 8, 149.	2.4	37
31	Developing the Stroke Exercise Preference Inventory (SEPI). <i>PLoS ONE</i> , 2016, 11, e0164120.	2.5	22
32	The prevalence of fatigue after stroke: A systematic review and meta-analysis. <i>International Journal of Stroke</i> , 2016, 11, 968-977.	5.9	234
33	Energy Expenditure and Cost During Walking After Stroke: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 619-632.e1.	0.9	93
34	Poststroke Physical Activity Levels No Higher in Rehabilitation than in the Acute Hospital. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 938-945.	1.6	43
35	Stroke, Cognitive Function, and Alzheimer's Disease. , 2016, , 319-359.		0
36	Is early rehabilitation a myth? Physical inactivity in the first week after myocardial infarction and stroke. <i>Disability and Rehabilitation</i> , 2016, 38, 1493-1499.	1.8	10

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37	The High Prevalence of Anxiety Disorders After Stroke. American Journal of Geriatric Psychiatry, 2016, 24, 154-160.	1.2	60
38	Assessing Cognition after Stroke. Who Misses Out? A Systematic Review. International Journal of Stroke, 2015, 10, 665-671.	5.9	23
39	A Phase 1 Exercise Dose Escalation Study for Stroke Survivors with Impaired Walking. International Journal of Stroke, 2015, 10, 1051-1056.	5.9	28
40	Post-Stroke Fatigue: Common but Poorly Understood. , 2015, , 317-345.		2
41	Beyond BOLD: Optimizing functional imaging in stroke populations. Human Brain Mapping, 2015, 36, 1620-1636.	3.6	61
42	Early Mobilization After Stroke. Stroke, 2015, 46, 1141-1146.	2.0	95
43	Cortical thickness estimation in longitudinal stroke studies: A comparison of 3 measurement methods. NeuroImage: Clinical, 2015, 8, 526-535.	2.7	32
44	The health and economic benefits of reducing intimate partner violence: an Australian example. BMC Public Health, 2015, 15, 625.	2.9	14
45	The Missing Medians: Exclusion of Ordinal Data from Meta-Analyses. PLoS ONE, 2015, 10, e0145580.	2.5	8
46	Charting Cognitive and Volumetric Trajectories after Stroke: Protocol for the Cognition and Neocortical Volume after Stroke (CANVAS) Study. International Journal of Stroke, 2014, 9, 824-828.	5.9	48
47	A Bahasa Malaysia version of the Montreal Cognitive Assessment: validation in stroke. International Psychogeriatrics, 2014, 26, 781-786.	1.0	15
48	The importance of cognition to quality of life after stroke. Journal of Psychosomatic Research, 2014, 77, 374-379.	2.6	116
49	Stroke, Cognitive Deficits, and Rehabilitation: Still an Incomplete Picture. International Journal of Stroke, 2013, 8, 38-45.	5.9	314
50	Measuring Activity Levels at an Acute Stroke Ward: Comparing Observations to a Device. BioMed Research International, 2013, 2013, 1-8.	1.9	40
51	Physical inactivity, depression and anxiety in acute stroke. International Journal of Therapy and Rehabilitation, 2013, 20, 289-293.	0.3	9
52	Gender and being born overseas influences the amount of acute stroke therapy. Journal of Rehabilitation Medicine, 2013, 45, 130-136.	1.1	4
53	Abstract TP438: Reaction Time In Acute Stroke Predicts Long-Term Quality Of Life. Stroke, 2013, 44, .	2.0	0
54	The effect of physical activity on cognitive function after stroke: a systematic review. International Psychogeriatrics, 2012, 24, 557-567.	1.0	129

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55	Exercise Preferences Are Different after Stroke. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-9.	0.8	49
56	The Economic Gains of Achieving Reduced Alcohol Consumption Targets for Australia. <i>American Journal of Public Health</i> , 2012, 102, 1313-1319.	2.7	11
57	Harnessing experience-dependent plasticity for CNS repair and regeneration. <i>Future Neurology</i> , 2012, 7, 523-525.	0.5	0
58	Cutting a long story short: Reaction times in acute stroke are associated with longer term cognitive outcomes. <i>Journal of the Neurological Sciences</i> , 2012, 322, 102-106.	0.6	33
59	Changes in regional brain volume three months after stroke. <i>Journal of the Neurological Sciences</i> , 2012, 322, 122-128.	0.6	75
60	An Early Mobilization Protocol Successfully Delivers More and Earlier Therapy to Acute Stroke Patients. <i>Neurorehabilitation and Neural Repair</i> , 2012, 26, 20-26.	2.9	43
61	Overestimation of Depression After Acquired Brain Injury: Plausible but Incorrect. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1350.	0.9	0
62	Economic Benefits of Achieving Realistic Smoking Cessation Targets in Australia. <i>American Journal of Public Health</i> , 2011, 101, 321-327.	2.7	15
63	Response to Letter by Freeman et al Regarding Article, "Very Early Mobilization After Stroke Fast-Tracks Return to Walking: Further Results From the Phase II AVERT Randomized Controlled Trial". <i>Stroke</i> , 2011, 42, e585.	2.0	3
64	Can Stroke Cause Neurodegenerative Dementia?. <i>International Journal of Stroke</i> , 2011, 6, 416-424.	5.9	33
65	The societal benefits of reducing six behavioural risk factors: an economic modelling study from Australia. <i>BMC Public Health</i> , 2011, 11, 483.	2.9	34
66	The economic benefits of reducing physical inactivity: an Australian example. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 99.	4.6	72
67	Very Early Mobilization After Stroke Fast-Tracks Return to Walking. <i>Stroke</i> , 2011, 42, 153-158.	2.0	257
68	The Montreal Cognitive Assessment. <i>Stroke</i> , 2011, 42, 2642-2644.	2.0	89
69	Dementia and Stroke: The Present and Future Epidemic. <i>International Journal of Stroke</i> , 2010, 5, 453-454.	5.9	34
70	Quality of life: An important outcome measure in a trial of very early mobilisation after stroke. <i>Disability and Rehabilitation</i> , 2010, 32, 875-884.	1.8	32
71	The NIH Stroke Scale Can Establish Cognitive Function after Stroke. <i>Cerebrovascular Diseases</i> , 2010, 30, 7-14.	1.7	51
72	Hemispatial Neglect and Rehabilitation in Acute Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 1931-1936.	0.9	19

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73	The Positive Effect of Integrated Care on Depressive Symptoms in Stroke Survivors. <i>Cerebrovascular Diseases</i> , 2008, 26, 199-205.	1.7	33
74	The effect of very early mobilisation after stroke on psychological well-being. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 609-614.	1.1	60
75	Psychological Distress and Social Support in Informal Caregivers of Stroke Survivors. <i>Brain Impairment</i> , 2008, 9, 152-160.	0.7	27
76	Diversity of risk factors for stroke: The putative roles and mechanisms of depression and air pollution. <i>Journal of the Neurological Sciences</i> , 2007, 262, 71-76.	0.6	17
77	One bird with two stones: Abnormal word length effects in pure alexia and semantic dementia. <i>Cognitive Neuropsychology</i> , 2006, 23, 1130-1161.	1.1	29