

Julie Bernhardt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3730437/publications.pdf>

Version: 2024-02-01

262
papers

14,534
citations

30070

54
h-index

24982

109
g-index

278
all docs

278
docs citations

278
times ranked

11904
citing authors

#	ARTICLE	IF	CITATIONS
1	Depression and a lack of socialization are associated with high levels of boredom during stroke rehabilitation: An exploratory study using a new conceptual framework. <i>Neuropsychological Rehabilitation</i> , 2023, 33, 497-527.	1.6	3
2	Self-evaluation of personal needs by community-living young stroke survivors using an online English language questionnaire. <i>Disability and Rehabilitation</i> , 2023, 45, 1830-1835.	1.8	1
3	Early mobilisation post-stroke: a systematic review and meta-analysis of individual participant data. <i>Disability and Rehabilitation</i> , 2022, 44, 1156-1163.	1.8	15
4	International stroke genetics consortium recommendations for studies of genetics of stroke outcome and recovery. <i>International Journal of Stroke</i> , 2022, 17, 260-268.	5.9	13
5	Altering the rehabilitation environment to improve stroke survivor activity: A Phase II trial. <i>International Journal of Stroke</i> , 2022, 17, 299-307.	5.9	24
6	Why hospital design matters: A narrative review of built environments research relevant to stroke care. <i>International Journal of Stroke</i> , 2022, 17, 370-377.	5.9	16
7	Using the Barthel Index and modified Rankin Scale as Outcome Measures for Stroke Rehabilitation Trials; A Comparison of Minimum Sample Size Requirements. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106229.	1.6	5
8	Ambulatory activity in stroke survivors associated with functional outcome and quality of life: An observational cohort study. <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101540.	2.3	1
9	Factors associated with paid employment 12 months after stroke in A Very Early Rehabilitation Trial (AVERT). <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101565.	2.3	6
10	Stroke population-specific neuroanatomical CT-MRI brain atlas. <i>Neuroradiology</i> , 2022, , 1.	2.2	1
11	How Many Hours of Device Wear Time Are Required to Accurately Measure Physical Activity Post Stroke?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1191.	2.6	3
12	The economic and health burden of stroke among younger adults in Australia from a societal perspective. <i>BMC Public Health</i> , 2022, 22, 218.	2.9	10
13	Impairments, and physical design and culture of a rehabilitation unit influence stroke survivor activity: qualitative analysis of rehabilitation staff perceptions. <i>Disability and Rehabilitation</i> , 2022, 44, 8436-8441.	1.8	4
14	Stroke survivors' perceptions of the factors that influence engagement in activity outside dedicated therapy sessions in a rehabilitation unit: A qualitative study. <i>Clinical Rehabilitation</i> , 2022, 36, 822-830.	2.2	8
15	Co-Designing a New Yoga-Based Mindfulness Intervention for Survivors of Stroke: A Formative Evaluation. <i>Neurology International</i> , 2022, 14, 1-10.	2.8	5
16	Types of physical activity performed pre and post stroke. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100412.	2.5	3
17	Low gait speed is associated with low physical activity and high sedentary time following stroke. <i>Disability and Rehabilitation</i> , 2021, 43, 2001-2008.	1.8	21
18	A randomized control trial of intensive aphasia therapy after acute stroke: The Very Early Rehabilitation for SpEech (VERSE) study. <i>International Journal of Stroke</i> , 2021, 16, 556-572.	5.9	51

#	ARTICLE	IF	CITATIONS
19	Adherence to physical activity and cardiovascular recommendations during the 2 years after stroke rehabilitation discharge. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101455.	2.3	18
20	A 2-Year Longitudinal Study of Physical Activity and Cardiovascular Risk in Survivors of Stroke. <i>Physical Therapy</i> , 2021, 101, .	2.4	15
21	Fatal and Nonfatal Events Within 14 days After Early, Intensive Mobilization Poststroke. <i>Neurology</i> , 2021, 96, .	1.1	7
22	Exploring colour in context using Virtual Reality: Does a room change how you feel?. <i>Virtual Reality</i> , 2021, 25, 631-645.	6.1	8
23	Look closer: The multidimensional patterns of post-stroke burden behind the modified Rankin Scale. <i>International Journal of Stroke</i> , 2021, 16, 420-428.	5.9	13
24	Factors associated with improved walking in older people during hospital rehabilitation: secondary analysis of a randomized controlled trial. <i>BMC Geriatrics</i> , 2021, 21, 90.	2.7	3
25	Young Stroke Survivors' Preferred Methods of Meeting Their Unique Needs. <i>Neurology</i> , 2021, 96, e1701-e1710.	1.1	8
26	Advancing Stroke Recovery Through Improved Articulation of Nonpharmacological Intervention Dose. <i>Stroke</i> , 2021, 52, 761-769.	2.0	39
27	Early Mobilization After Stroke: Do Clinical Practice Guidelines Support Clinicians' Decision-Making?. <i>Frontiers in Neurology</i> , 2021, 12, 606525.	2.4	11
28	Factors associated with time to independent walking recovery post-stroke. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 702-708.	1.9	24
29	Occlusive Disease and Upright Activity in Acute Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105604.	1.6	1
30	How to Address Physical Activity Participation After Stroke in Research and Clinical Practice. <i>Stroke</i> , 2021, 52, e274-e277.	2.0	16
31	What Is Next After This Well-Conducted, but Neutral, Multisite Trial Testing Self-Rehabilitation Approaches?. <i>Stroke</i> , 2021, 52, 1948-1950.	2.0	1
32	Gender Equity in Leadership and Conferences of the Stroke Society of Australasia. <i>Cerebrovascular Diseases</i> , 2021, , 1-6.	1.7	1
33	Distance-based Classification and Regression Trees for the analysis of complex predictors in health and medical research. <i>Statistical Methods in Medical Research</i> , 2021, 30, 2085-2104.	1.5	7
34	Telerehabilitation: Has Its Time Come?. <i>Stroke</i> , 2021, 52, 2694-2696.	2.0	22
35	Built environments for inpatient stroke rehabilitation services and care: a systematic literature review. <i>BMJ Open</i> , 2021, 11, e050247.	1.9	22
36	Increased Relative Functional Gain and Improved Stroke Outcomes: A Linked Registry Study of the Impact of Rehabilitation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106015.	1.6	4

#	ARTICLE	IF	CITATIONS
37	Secondary Prevention of Stroke: Study Protocol for a Telehealth-Delivered Physical Activity and Diet Pilot Randomized Trial (ENABLE-Pilot). <i>Cerebrovascular Diseases</i> , 2021, 50, 605-611.	1.7	10
38	Timing and Dose of Upper Limb Motor Intervention After Stroke: A Systematic Review. <i>Stroke</i> , 2021, 52, 3706-3717.	2.0	22
39	“Can you hear me now?” Video conference coping strategies and experience during COVID-19 and beyond. <i>Work</i> , 2021, 70, 723-732.	1.1	10
40	Bringing the single versus multi-patient room debate to vulnerable patient populations: a systematic review of the impact of room types on hospitalized older people and people with neurological disorders. <i>Intelligent Buildings International</i> , 2020, 12, 180-198.	2.3	18
41	How can stroke care be improved for younger service users? A qualitative study on the unmet needs of younger adults in inpatient and outpatient stroke care in Australia. <i>Disability and Rehabilitation</i> , 2020, 42, 1697-1704.	1.8	20
42	Utility-weighted modified Rankin Scale: Still too crude to be a truly patient-centric primary outcome measure?. <i>International Journal of Stroke</i> , 2020, 15, 268-277.	5.9	10
43	The AVERT MoCA Data: Scoring Reliability in a Large Multicenter Trial. <i>Assessment</i> , 2020, 27, 976-981.	3.1	8
44	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
45	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
46	Stroke rehabilitation in low-income and middle-income countries: a call to action. <i>Lancet</i> , 2020, 396, 1452-1462.	13.7	59
47	Cerebral haemodynamics with head position changes post-ischemic stroke: A systematic review and meta-analysis. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020, 40, 1917-1933.	4.3	13
48	Exploring post acute rehabilitation service use and outcomes for working age stroke survivors (>65). <i>Stroke</i> , 2020, 51, e035850.	1.9	24
49	What’s in a Building? A Descriptive Survey of Adult Inpatient Rehabilitation Facility Buildings in Victoria, Australia. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2020, 2, 100040.	0.9	5
50	Application of Theory in Studies of Healthcare Built Environment Research. <i>Herd</i> , 2020, 13, 154-170.	1.5	3
51	Clustering clinical and health care processes using a novel measure of dissimilarity for variable-length sequences of ordinal states. <i>Statistical Methods in Medical Research</i> , 2020, 29, 3059-3075.	1.5	5
52	Critically appraised paper: Combined aerobic and resistance training is superior to usual care for improving some aspects of mobility after stroke [commentary]. <i>Journal of Physiotherapy</i> , 2020, 66, 131.	1.7	0
53	Acute Hospital Admission for Stroke Is Characterised by Inactivity. <i>Stroke Research and Treatment</i> , 2020, 2020, 1-8.	0.8	4
54	Early mobilization and quality of life after stroke. <i>Neurology</i> , 2019, 93, e717-e728.	1.1	34

#	ARTICLE	IF	CITATIONS
55	A systematic review protocol of timing, efficacy and cost effectiveness of upper limb therapy for motor recovery post-stroke. <i>Systematic Reviews</i> , 2019, 8, 187.	5.3	21
56	A stroke recovery trial development framework: Consensus-based core recommendations from the Second Stroke Recovery and Rehabilitation Roundtable. <i>International Journal of Stroke</i> , 2019, 14, 792-802.	5.9	64
57	A Stroke Recovery Trial Development Framework: Consensus-Based Core Recommendations from the Second Stroke Recovery and Rehabilitation Roundtable. <i>Neurorehabilitation and Neural Repair</i> , 2019, 33, 959-969.	2.9	24
58	Relationship between pre-stroke physical activity and symptoms of post-stroke anxiety and depression: An observational study. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 755-760.	1.1	12
59	Economic evaluation of a phase III international randomised controlled trial of very early mobilisation after stroke (AVERT). <i>BMJ Open</i> , 2019, 9, e026230.	1.9	11
60	Extending thrombolysis to 4-5 h and wake-up stroke using perfusion imaging: a systematic review and meta-analysis of individual patient data. <i>Lancet</i> , The, 2019, 394, 139-147.	13.7	321
61	Robotic-assisted training after stroke: RATULS advances science. <i>Lancet</i> , The, 2019, 394, 6-8.	13.7	21
62	Setting the scene for the Second Stroke Recovery and Rehabilitation Roundtable. <i>International Journal of Stroke</i> , 2019, 14, 450-456.	5.9	44
63	Improving life after stroke needs global efforts to implement evidence-based physical activity pathways. <i>International Journal of Stroke</i> , 2019, 14, 457-459.	5.9	13
64	Safety and efficacy of recovery-promoting drugs for motor function after stroke: A systematic review of randomized controlled trials. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 319-330.	1.1	10
65	A Framework for Designing Inpatient Stroke Rehabilitation Facilities: A New Approach Using Interdisciplinary Value-Focused Thinking. <i>Herd</i> , 2019, 12, 142-158.	1.5	15
66	Two Days of Measurement Provides Reliable Estimates of Physical Activity Poststroke: An Observational Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 883-890.	0.9	20
67	Breaking up sitting time after stroke – How much less sitting is needed to improve blood pressure after stroke (BUST-BP-Dose): Protocol for a dose-finding study. <i>Contemporary Clinical Trials Communications</i> , 2019, 13, 100310.	1.1	2
68	Can the physical environment itself influence neurological patient activity?. <i>Disability and Rehabilitation</i> , 2019, 41, 1177-1189.	1.8	30
69	Advances in Stroke 2017. <i>Stroke</i> , 2018, 49, e174-e199.	2.0	21
70	How to do health services research in stroke: A focus on performance measurement and quality improvement. <i>International Journal of Stroke</i> , 2018, 13, 166-174.	5.9	6
71	Efficacy and Safety of Individualized Coaching After Stroke: the LAST Study (Life After Stroke). <i>Stroke</i> , 2018, 49, 426-432.	2.0	47
72	Upright activity and higher motor function may preserve bone mineral density within 6 months of stroke: a longitudinal study. <i>Archives of Osteoporosis</i> , 2018, 13, 5.	2.4	8

#	ARTICLE	IF	CITATIONS
73	Behavioral Mapping of Patient Activity to Explore the Built Environment During Rehabilitation. <i>Herd</i> , 2018, 11, 109-123.	1.5	25
74	Best practice guidelines for the measurement of physical activity levels in stroke survivors: a secondary analysis of an observational study. <i>International Journal of Rehabilitation Research</i> , 2018, 41, 14-19.	1.3	29
75	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
76	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
77	Rationale for Intervention and Dose Is Lacking in Stroke Recovery Trials: A Systematic Review. <i>Stroke Research and Treatment</i> , 2018, 2018, 1-9.	0.8	21
78	30â€¦Exploring opinions about research translation held by leading australian stroke researchers. , 2018, ,.		0
79	A mixed-methods study to explore opinions of research translation held by researchers working in a Centre of Research Excellence in Australia. <i>BMJ Open</i> , 2018, 8, e022357.	1.9	7
80	Characterising Arm Recovery in People with Severe Stroke (CARPSS): protocol for a 12-month observational study of clinical, neuroimaging and neurophysiological biomarkers. <i>BMJ Open</i> , 2018, 8, e026435.	1.9	6
81	The personal and social experiences of community-dwelling younger adults after stroke in Australia: a qualitative interview study. <i>BMJ Open</i> , 2018, 8, e023525.	1.9	22
82	Additional structured physical activity does not improve walking in older people (> 60 years) undergoing inpatient rehabilitation: a randomised trial. <i>Journal of Physiotherapy</i> , 2018, 64, 237-244.	1.7	14
83	Implementing a protocol for a research impact assessment of the Centre for Research Excellence in Stroke Rehabilitation and Brain Recovery. <i>Health Research Policy and Systems</i> , 2018, 16, 71.	2.8	6
84	Statistical analysis plan (SAP) for the Very Early Rehabilitation in Speech (VERSE) after stroke trial: an international 3-arm clinical trial to determine the effectiveness of early, intensive, prescribed, direct aphasia therapy. <i>International Journal of Stroke</i> , 2018, 13, 863-880.	5.9	5
85	Frequent, short bouts of light-intensity exercises while standing decreases systolic blood pressure: Breaking Up Sitting Time after Stroke (BUST-Stroke) trial. <i>International Journal of Stroke</i> , 2018, 13, 932-940.	5.9	37
86	Breaking up sitting time after stroke (BUST-stroke). <i>International Journal of Stroke</i> , 2018, 13, 921-931.	5.9	14
87	Prestroke physical activity to reduce stroke severity. <i>Neurology</i> , 2018, 91, 727-728.	1.1	4
88	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
89	Early Mobilization After Stroke Is Not Associated With Cognitive Outcome. <i>Stroke</i> , 2018, 49, 2147-2154.	2.0	13
90	Authorsâ€™ response to Letter to the Editor: Divergence among researchers regarding the stratification of time after stroke is still a concern. <i>International Journal of Stroke</i> , 2018, 13, NP13-NP13.	5.9	0

#	ARTICLE	IF	CITATIONS
91	Very early versus delayed mobilisation after stroke. The Cochrane Library, 2018, 2018, CD006187.	2.8	48
92	Response to letter: And yet it moves â€“ AVERT enlightens translations stroke research. International Journal of Stroke, 2017, 12, NP14-NP15.	5.9	1
93	How Physically Active Are People Following Stroke? Systematic Review and Quantitative Synthesis. Physical Therapy, 2017, 97, 707-717.	2.4	209
94	Early rehabilitation after stroke. Current Opinion in Neurology, 2017, 30, 48-54.	3.6	117
95	The potential health and economic impact of improving stroke care standards for Australia. International Journal of Stroke, 2017, 12, 875-885.	5.9	7
96	Carers' Experiences, Needs, and Preferences During Inpatient Stroke Rehabilitation: A Systematic Review of Qualitative Studies. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1852-1862.e13.	0.9	72
97	Effects of Physical Activity on Poststroke Cognitive Function. Stroke, 2017, 48, 3093-3100.	2.0	118
98	Standardized Measurement of Sensorimotor Recovery in Stroke Trials: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. Neurorehabilitation and Neural Repair, 2017, 31, 784-792.	2.9	135
99	Agreed Definitions and a Shared Vision for New Standards in Stroke Recovery Research: The Stroke Recovery and Rehabilitation Roundtable Taskforce. Neurorehabilitation and Neural Repair, 2017, 31, 793-799.	2.9	225
100	Agreed definitions and a shared vision for new standards in stroke recovery research: The Stroke Recovery and Rehabilitation Roundtable taskforce. International Journal of Stroke, 2017, 12, 444-450.	5.9	624
101	Moving Rehabilitation Research Forward: Developing Consensus Statements for Rehabilitation and Recovery Research. Neurorehabilitation and Neural Repair, 2017, 31, 694-698.	2.9	40
102	Standardized measurement of sensorimotor recovery in stroke trials: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. International Journal of Stroke, 2017, 12, 451-461.	5.9	352
103	Treatment and Outcomes of Working Aged Adults with Stroke: Results from a National Prospective Registry. Neuroepidemiology, 2017, 49, 113-120.	2.3	15
104	Family-led rehabilitation after stroke in India (ATTEND): a randomised controlled trial. Lancet, The, 2017, 390, 588-599.	13.7	108
105	Breaking up sitting time after stroke (BUST-Stroke). International Journal of Stroke, 2017, 12, 425-429.	5.9	16
106	Early Mobilization after Stroke: Changes in Clinical Opinion Despite an Unchanging Evidence Base. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 1-6.	1.6	9
107	Are we armed with the right data? Pooled individual data review of biomarkers in people with severe upper limb impairment after stroke. NeuroImage: Clinical, 2017, 13, 310-319.	2.7	30
108	Reducing sedentary time and fat mass may improve glucose tolerance and insulin sensitivity in adults surviving 6 months after stroke: A phase I pilot study. European Stroke Journal, 2017, 2, 144-153.	5.5	4

#	ARTICLE	IF	CITATIONS
109	Editorial. International Journal of Stroke, 2017, 12, 443-443.	5.9	1
110	Reduced bone formation markers, and altered trabecular and cortical bone mineral densities of non-paretic femurs observed in rats with ischemic stroke: A randomized controlled pilot study. PLoS ONE, 2017, 12, e0172889.	2.5	6
111	A comparative study of patients' activities and interactions in a stroke unit before and after reconstruction: The significance of the built environment. PLoS ONE, 2017, 12, e0177477.	2.5	37
112	A Very Early Rehabilitation Trial after stroke (AVERT): a Phase III, multicentre, randomised controlled trial. Health Technology Assessment, 2017, 21, 1-120.	2.8	109
113	Early mobilisation and rehabilitation in intensive care unit: ready for implementation?. Annals of Translational Medicine, 2017, 5, 57-57.	1.7	0
114	What is the relationship between physical activity and cardiovascular risk factors in stroke survivors post completion of rehabilitation? Protocol for a longitudinal study. BMJ Open, 2017, 7, e019193.	1.9	3
115	Upright activity within the first week after stroke is associated with better functional outcome and health-related quality of life: A Norwegian multi-site study. Journal of Rehabilitation Medicine, 2016, 48, 280-286.	1.1	18
116	Exploring the Role of Accelerometers in the Measurement of Real World Upper-Limb Use After Stroke. Brain Impairment, 2016, 17, 16-33.	0.7	90
117	Developing the Stroke Exercise Preference Inventory (SEPI). PLoS ONE, 2016, 11, e0164120.	2.5	22
118	The Scandinavian Stroke Scale is equally as good as The National Institutes of Health Stroke Scale in identifying 3-month outcome. Journal of Rehabilitation Medicine, 2016, 48, 909-912.	1.1	29
119	Reducing Sitting Time After Stroke: A Phase II Safety and Feasibility Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2016, 97, 273-280.	0.9	57
120	An opportunistic study evaluating pharmacokinetics of sildenafil for the treatment of pulmonary hypertension in infants. Journal of Perinatology, 2016, 36, 744-747.	2.0	11
121	Moving rehabilitation research forward: Developing consensus statements for rehabilitation and recovery research. International Journal of Stroke, 2016, 11, 454-458.	5.9	137
122	A randomized controlled trial of very early rehabilitation in speech after stroke. International Journal of Stroke, 2016, 11, 586-592.	5.9	22
123	Additional weekend therapy may reduce length of rehabilitation stay after stroke: a meta-analysis of individual patient data. Journal of Physiotherapy, 2016, 62, 124-129.	1.7	31
124	Implementing a complex rehabilitation intervention in a stroke trial: a qualitative process evaluation of AVERT. BMC Medical Research Methodology, 2016, 16, 52.	3.1	28
125	Energy Expenditure and Cost During Walking After Stroke: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2016, 97, 619-632.e1.	0.9	93
126	Economic Evaluation Plan (EEP) for A Very Early Rehabilitation Trial (AVERT): An international trial to compare the costs and cost-effectiveness of commencing out of bed standing and walking training (very early mobilization) within 24h of stroke onset with usual stroke unit care. International Journal of Stroke, 2016, 11, 492-494.	5.9	9

#	ARTICLE	IF	CITATIONS
127	Sitting and Activity Time in People With Stroke. <i>Physical Therapy</i> , 2016, 96, 193-201.	2.4	149
128	“Ward talk”: Nurses’ interaction with people with and without aphasia in the very early period poststroke. <i>Aphasiology</i> , 2016, 30, 609-628.	2.2	41
129	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
130	Sitting time and physical activity after stroke: physical ability is only part of the story. <i>Topics in Stroke Rehabilitation</i> , 2016, 23, 36-42.	1.9	58
131	Prespecified dose-response analysis for A Very Early Rehabilitation Trial (AVERT). <i>Neurology</i> , 2016, 86, 2138-2145.	1.1	170
132	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
133	An International Standard Set of Patient-Centered Outcome Measures After Stroke. <i>Stroke</i> , 2016, 47, 180-186.	2.0	161
134	Abstract TMP27: How Generalizable are Rehabilitation Trials? The Results of a Large International Rehabilitation Trial (AVERT). <i>Stroke</i> , 2016, 47, .	2.0	0
135	Abstract 153: Shorter, More Frequent Out of Bed Activity Very Early After Stroke (AVERT) is Associated With a Favorable Outcome at 3 Months. <i>Stroke</i> , 2016, 47, .	2.0	1
136	Abstract 76: Exploring Efficacy and Safety of Very Early Mobilization Within 24 Hours of Stroke Onset Versus Usual Stroke Unit Care (A Very Early Rehabilitation Trial, AVERT): Pre-specified Subgroup Analysis. <i>Stroke</i> , 2016, 47, .	2.0	1
137	Carers’ experiences, needs and preferences during inpatient stroke rehabilitation: a protocol for a systematic review of qualitative studies. <i>Systematic Reviews</i> , 2015, 4, 108.	5.3	3
138	AVERT2(a very early rehabilitation trial, a very effective reproductive trigger): retrospective observational analysis of the number of babies born to trial staff. <i>BMJ, The</i> , 2015, 351, h6432.	6.0	17
139	A Phase 1 Exercise Dose Escalation Study for Stroke Survivors with Impaired Walking. <i>International Journal of Stroke</i> , 2015, 10, 1051-1056.	5.9	28
140	Prospective observation of physical activity in critically ill patients who were intubated for more than 48 hours. <i>Journal of Critical Care</i> , 2015, 30, 658-663.	2.2	46
141	Exploring threats to generalisability in a large international rehabilitation trial (AVERT). <i>BMJ Open</i> , 2015, 5, e008378.	1.9	17
142	Prevalence of fatigue in patients 3 months after stroke and association with early motor activity: a prospective study comparing stroke patients with a matched general population cohort. <i>BMC Neurology</i> , 2015, 15, 181.	1.8	29
143	Statistical Analysis Plan (SAP) for a Very Early Rehabilitation Trial (AVERT): An International Trial to Determine the Efficacy and Safety of Commencing out of Bed Standing and Walking Training (Very) Tj ETQq1 1 0.784314 rgBT /Overloc <i>Stroke</i> . 2015, 10, 23-24.	5.9	22
144	Early Mobilization After Stroke. <i>Stroke</i> , 2015, 46, 1141-1146.	2.0	95

#	ARTICLE	IF	CITATIONS
145	Hospital Differences in Motor Activity Early after Stroke: A Comparison of 11 Norwegian Stroke Units. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015, 24, 1333-1340.	1.6	41
146	Stroke Survivors' Experiences of Physical Rehabilitation: A Systematic Review of Qualitative Studies. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1698-1708.e10.	0.9	214
147	Evaluating the effects of increasing physical activity to optimize rehabilitation outcomes in hospitalized older adults (MOVE Trial): study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 13.	1.6	6
148	Very early mobilisation within 24 hours of stroke results in a less favourable outcome at 3 months [Author's response]. <i>Journal of Physiotherapy</i> , 2015, 61, 220-221.	1.7	0
149	Could upright posture be harmful in the early stages of stroke? – Author's reply. <i>Lancet, The</i> , 2015, 386, 1734-1735.	13.7	27
150	Changes to Volumetric Bone Mineral Density and Bone Strength after Stroke: A Prospective Study. <i>International Journal of Stroke</i> , 2015, 10, 396-399.	5.9	9
151	Circuit Class Therapy or Seven-Day Week Therapy for Increasing Rehabilitation Intensity of Therapy after Stroke (CIRCIT): A Randomized Controlled Trial. <i>International Journal of Stroke</i> , 2015, 10, 594-602.	5.9	56
152	Clinical feasibility of interactive motion-controlled games for stroke rehabilitation. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 63.	4.6	82
153	How is physical activity monitored in people following stroke?. <i>Disability and Rehabilitation</i> , 2015, 37, 1717-1731.	1.8	83
154	Interdisciplinary Team Interactions in Stroke Units: Can Team Dynamics Influence Patient Outcomes from a Clinician's Perspective. <i>International Journal of Physical Medicine & Rehabilitation</i> , 2014, s3, .	0.5	0
155	Motivational interviewing to increase physical activity in people with chronic health conditions: a systematic review and meta-analysis. <i>Clinical Rehabilitation</i> , 2014, 28, 1159-1171.	2.2	292
156	Representation of People with Aphasia in Randomized Controlled Trials of Acute Stroke Interventions. <i>International Journal of Stroke</i> , 2014, 9, 174-182.	5.9	19
157	Are Patients with Intracerebral Haemorrhage Disadvantaged in Hospitals?. <i>International Journal of Stroke</i> , 2014, 9, 437-442.	5.9	10
158	Stroke Rehabilitation in China: A Systematic Review and Meta-Analysis. <i>International Journal of Stroke</i> , 2014, 9, 494-502.	5.9	32
159	Approaches to Economic Evaluations of Stroke Rehabilitation. <i>International Journal of Stroke</i> , 2014, 9, 88-100.	5.9	22
160	Exercise Reduces Infarct Volume and Facilitates Neurobehavioral Recovery. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 800-812.	2.9	43
161	Physical Activity and Sedentary Behaviors in People With Stroke Living in the Community: A Systematic Review. <i>Physical Therapy</i> , 2014, 94, 185-196.	2.4	192
162	Physical, cognitive and social activity levels of stroke patients undergoing rehabilitation within a mixed rehabilitation unit. <i>Clinical Rehabilitation</i> , 2014, 28, 91-101.	2.2	66

#	ARTICLE	IF	CITATIONS
163	Sedentary Behaviour and Physical Activity of People with Stroke in Rehabilitation Hospitals. <i>Stroke Research and Treatment</i> , 2014, 2014, 1-7.	0.8	44
164	A qualitative exploration of discharge destination as an outcome or a driver of acute stroke care. <i>BMC Health Services Research</i> , 2014, 14, 193.	2.2	30
165	Circuit Class Therapy and 7-Day-Week Therapy Increase Physiotherapy Time, But Not Patient Activity. <i>Stroke</i> , 2014, 45, 3002-3007.	2.0	22
166	An enriched environment increases activity in stroke patients undergoing rehabilitation in a mixed rehabilitation unit: a pilot non-randomized controlled trial. <i>Disability and Rehabilitation</i> , 2014, 36, 255-262.	1.8	163
167	The importance of cognition to quality of life after stroke. <i>Journal of Psychosomatic Research</i> , 2014, 77, 374-379.	2.6	116
168	Physical Activity and Exercise Recommendations for Stroke Survivors. <i>Stroke</i> , 2014, 45, 2532-2553.	2.0	1,009
169	Mobilization after thrombolysis (rtPA) within 24 hours of acute stroke: what factors influence inclusion of patients in A Very Early Rehabilitation Trial (AVERT)? <i>BMC Neurology</i> , 2014, 14, 163.	1.8	10
170	Physical Activity Early after Stroke and Its Association to Functional Outcome 3 Months Later. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014, 23, e305-e312.	1.6	70
171	Bed Rest or Mobilization after rt-PA? A Case-Crossover Study of Factors Influencing Clinical Decision Making in Stroke Services. <i>International Journal of Stroke</i> , 2013, 8, 172-179.	5.9	11
172	How Well Do Standard Stroke Outcome Measures Reflect Quality of Life?. <i>Stroke</i> , 2013, 44, 3161-3165.	2.0	52
173	More Outcomes than Trials: A Call for Consistent Data Collection across Stroke Rehabilitation Trials. <i>International Journal of Stroke</i> , 2013, 8, 18-24.	5.9	39
174	When Should Rehabilitation Begin after Stroke?. <i>International Journal of Stroke</i> , 2013, 8, 5-7.	5.9	37
175	Giant Steps for the Science of Stroke Rehabilitation. <i>International Journal of Stroke</i> , 2013, 8, 1-2.	5.9	7
176	Montreal Cognitive Assessment and Mini-Mental State Examination are both valid cognitive tools in stroke. <i>Acta Neurologica Scandinavica</i> , 2013, 128, 122-129.	2.1	139
177	Exploring the Efficacy of Constraint in Animal Models of Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 3-12.	2.9	20
178	Physical Activity Patterns of Acute Stroke Patients Managed in a Rehabilitation Focused Stroke Unit. <i>BioMed Research International</i> , 2013, 2013, 1-8.	1.9	22
179	Measuring Activity Levels at an Acute Stroke Ward: Comparing Observations to a Device. <i>BioMed Research International</i> , 2013, 2013, 1-8.	1.9	40
180	Early Physical Activity and Discharge Destination after Stroke: A Comparison of Acute and Comprehensive Stroke Unit Care. <i>Rehabilitation Research and Practice</i> , 2013, 2013, 1-9.	0.6	8

#	ARTICLE	IF	CITATIONS
181	Exercise after stroke - introduction. World Stroke Academy, 2013, 1, 11-11.	0.1	0
182	Physical inactivity, depression and anxiety in acute stroke. International Journal of Therapy and Rehabilitation, 2013, 20, 289-293.	0.3	9
183	How do comprehensive and acute stroke units differ? A critical review. International Journal of Therapy and Rehabilitation, 2013, 20, 41-53.	0.3	8
184	The elephant in the single room debate: keeping patients active. BMJ, The, 2013, 347, f6333-f6333.	6.0	9
185	Changes in Activity Levels in the First Month after Stroke. Journal of Physical Therapy Science, 2013, 25, 599-604.	0.6	21
186	Selection for inpatient rehabilitation after severe stroke: What factors influence rehabilitation assessor decision-making?. Journal of Rehabilitation Medicine, 2013, 45, 24-31.	1.1	36
187	Changes in physical activity and related functional and disability levels in the first six months after stroke: A longitudinal follow-up study. Journal of Rehabilitation Medicine, 2013, 45, 423-428.	1.1	42
188	Gender and being born overseas influences the amount of acute stroke therapy. Journal of Rehabilitation Medicine, 2013, 45, 130-136.	1.1	4
189	A mapping study on physical activity in stroke rehabilitation: Establishing the baseline. Journal of Rehabilitation Medicine, 2013, 45, 997-1003.	1.1	32
190	Abstract TP438: Reaction Time In Acute Stroke Predicts Long-Term Quality Of Life. Stroke, 2013, 44, .	2.0	0
191	Physical Activity in Hospitalised Stroke Patients. Stroke Research and Treatment, 2012, 2012, 1-13.	0.8	131
192	Stroke: Physical Fitness, Exercise, and Fatigue. Stroke Research and Treatment, 2012, 2012, 1-2.	0.8	13
193	Accessing inpatient rehabilitation after acute severe stroke. International Journal of Rehabilitation Research, 2012, 35, 323-329.	1.3	18
194	The effect of physical activity on cognitive function after stroke: a systematic review. International Psychogeriatrics, 2012, 24, 557-567.	1.0	129
195	Exercise Preferences Are Different after Stroke. Stroke Research and Treatment, 2012, 2012, 1-9.	0.8	49
196	Physical Therapists' Guideline Adherence on Early Mobilization and Intensity of Practice at Dutch Acute Stroke Units. Stroke, 2012, 43, 2395-2401.	2.0	61
197	Harnessing experience-dependent plasticity for CNS repair and regeneration. Future Neurology, 2012, 7, 523-525.	0.5	0
198	Early Mobilization Testing in Patients With Acute Stroke. Chest, 2012, 141, 1641-1642.	0.8	1

#	ARTICLE	IF	CITATIONS
199	Ultrasound Is a Reliable Measure of Muscle Thickness in Acute Stroke Patients, for Some, but Not All Anatomical Sites: A Study of the Intra-Rater Reliability of Muscle Thickness Measures in Acute Stroke Patients. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 368-376.	1.5	48
200	Enhancing physical activity in older adults receiving hospital based rehabilitation: a phase II feasibility study. <i>BMC Geriatrics</i> , 2012, 12, 26.	2.7	24
201	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
202	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
203	Stroke Patients Do Not Need to be Inactive in the First Two-Weeks after Stroke: Results from a Stroke Unit Focused on Early Rehabilitation. <i>International Journal of Stroke</i> , 2012, 7, 25-31.	5.9	37
204	Stepping towards Prevention of Bone Loss after Stroke: A Systematic Review of the Skeletal Effects of Physical Activity after Stroke. <i>International Journal of Stroke</i> , 2012, 7, 330-335.	5.9	33
205	Translating the Use of An Enriched Environment Poststroke from Bench to Bedside: Study Design and Protocol Used to Test the Feasibility of Environmental Enrichment on Stroke Patients in Rehabilitation. <i>International Journal of Stroke</i> , 2012, 7, 521-526.	5.9	49
206	Changes in Fat Mass in Stroke Survivors: A Systematic Review. <i>International Journal of Stroke</i> , 2012, 7, 491-498.	5.9	20
207	Stroke management: updated recommendations for treatment along the care continuum. <i>Internal Medicine Journal</i> , 2012, 42, 562-569.	0.8	40
208	Organization of Care. , 2012, , 93-105.		0
209	Stroke rehabilitation. <i>Lancet, The</i> , 2011, 377, 1693-1702.	13.7	1,961
210	Age and gender as predictors of allied health quality stroke care. <i>Journal of Multidisciplinary Healthcare</i> , 2011, 4, 239.	2.7	5
211	Does evidence really matter? Professionals' opinions on the practice of early mobilization after stroke. <i>Journal of Multidisciplinary Healthcare</i> , 2011, 4, 367.	2.7	16
212	Demographic and stroke-related factors as predictors of quality of acute stroke care provided by allied health professionals. <i>Journal of Multidisciplinary Healthcare</i> , 2011, 4, 247.	2.7	14
213	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
214	"Better Wear Out Sheets than Shoes": A Survey of 202 Stroke Professionals' Early Mobilisation Practices and Concerns. <i>International Journal of Stroke</i> , 2011, 6, 10-15.	5.9	29
215	Predictors of Poststroke Mobility: Systematic Review. <i>International Journal of Stroke</i> , 2011, 6, 321-327.	5.9	56
216	Physical Fitness Training after Stroke, Time to Implement what we Know: More Research is Needed. <i>International Journal of Stroke</i> , 2011, 6, 506-508.	5.9	30

#	ARTICLE	IF	CITATIONS
217	Circuit Class or Seven-Day Therapy for Increasing Intensity of Rehabilitation after Stroke: Protocol of the CIRCIT Trial. <i>International Journal of Stroke</i> , 2011, 6, 560-565.	5.9	16
218	Patients' age as a determinant of care received following acute stroke: A systematic review. <i>BMC Health Services Research</i> , 2011, 11, 161.	2.2	40
219	Very Early Mobilization After Stroke Fast-Tracks Return to Walking. <i>Stroke</i> , 2011, 42, 153-158.	2.0	257
220	The Montreal Cognitive Assessment. <i>Stroke</i> , 2011, 42, 2642-2644.	2.0	89
221	Loss of Skeletal Muscle Mass after Stroke: a Systematic Review. <i>International Journal of Stroke</i> , 2010, 5, 395-402.	5.9	151
222	Measuring the Quality of Dysphagia Management Practices following Stroke: A Systematic Review. <i>International Journal of Stroke</i> , 2010, 5, 466-476.	5.9	16
223	Very Early Rehabilitation or Intensive Telemetry after Stroke: A Pilot Randomised Trial. <i>Cerebrovascular Diseases</i> , 2010, 29, 352-360.	1.7	124
224	The Modified Rankin Scale in Acute Stroke Has Good Inter-Rater-Reliability but Questionable Validity. <i>Cerebrovascular Diseases</i> , 2010, 29, 188-193.	1.7	32
225	The Effect of Tone-Reducing Orthotic Devices on Soleus Muscle Reflex Excitability while Standing in Patients with Spasticity Following Stroke. <i>Prosthetics and Orthotics International</i> , 2010, 34, 46-57.	1.0	8
226	An Investigation of the Neurophysiologic Effect of Tone-Reducing AFOs on Reflex Excitability in Subjects with Spasticity Following Stroke while Standing. <i>Prosthetics and Orthotics International</i> , 2010, 34, 154-165.	1.0	5
227	An Enriched Environment Improves Sensorimotor Function Post-Ischemic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2010, 24, 802-813.	2.9	106
228	Physiotherapists should ensure their representation in measures of the quality of patient care. <i>Journal of Physiotherapy</i> , 2010, 56, 219-220.	1.7	1
229	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
230	Early Mobilization After Stroke. <i>Stroke</i> , 2010, 41, 2632-2636.	2.0	63
231	The NIH Stroke Scale Can Establish Cognitive Function after Stroke. <i>Cerebrovascular Diseases</i> , 2010, 30, 7-14.	1.7	51
232	An Observational Study of Acute Stroke Care in Four Countries: The European Registers of Stroke Study. <i>Cerebrovascular Diseases</i> , 2009, 28, 171-176.	1.7	28
233	Very Early Versus Delayed Mobilization After Stroke. <i>Stroke</i> , 2009, 40, .	2.0	14
234	Systematic Review of Process Indicators: Including Early Rehabilitation Interventions Used to Measure Quality of Acute Stroke Care. <i>International Journal of Stroke</i> , 2009, 4, 72-80.	5.9	24

#	ARTICLE	IF	CITATIONS
235	Hemispatial Neglect and Rehabilitation in Acute Stroke. Archives of Physical Medicine and Rehabilitation, 2009, 90, 1931-1936.	0.9	19
236	Very early versus delayed mobilisation after stroke. The Cochrane Library, 2009, , CD006187.	2.8	62
237	Very Early Mobilisation and Complications in the First 3 Months after Stroke: Further Results from Phase II of A Very Early Rehabilitation Trial (AVERT). Cerebrovascular Diseases, 2009, 28, 378-383.	1.7	65
238	Commentary on Arias M & Smith L (2007) Early mobilization of acute stroke patients. <i>Journal of Clinical Nursing</i> 16, 282â€“288. Journal of Clinical Nursing, 2008, 17, 1957-1958.	3.0	1
239	More options and better job security required in career paths of physiotherapist researchers: an observational study. Australian Journal of Physiotherapy, 2008, 54, 135-140.	0.9	11
240	Economic Evaluation alongside a Phase II, Multi-Centre, Randomised Controlled Trial of Very Early Rehabilitation after Stroke (AVERT). Cerebrovascular Diseases, 2008, 26, 475-481.	1.7	57
241	The effect of very early mobilisation after stroke on psychological well-being. Journal of Rehabilitation Medicine, 2008, 40, 609-614.	1.1	60
242	A Very Early Rehabilitation Trial for Stroke (AVERT). Stroke, 2008, 39, 390-396.	2.0	328
243	The Therapy â€”Pillâ€™: Achieving Treatment Dose Within a Rehabilitation Trial. Brain Impairment, 2008, 9, 191-197.	0.7	5
244	Not All Stroke Units Are the Same. Stroke, 2008, 39, 2059-2065.	2.0	111
245	Mobilisation â€”in Bedâ€™ Is Not Mobilisation. Cerebrovascular Diseases, 2007, 24, 157-158.	1.7	63
246	Advancing rehabilitation clinical trials design. International Journal of Therapy and Rehabilitation, 2007, 14, 52-52.	0.3	0
247	What is spasticity? The discussion continues. International Journal of Therapy and Rehabilitation, 2007, 14, 391-395.	0.3	16
248	Little therapy, little physical activity: Rehabilitation within the first 14 days of organized stroke unit care. Acta Dermato-Venereologica, 2007, 39, 43-48.	1.3	134
249	Changing practice for acute hemiplegic shoulder care: A best practice model. International Journal of Therapy and Rehabilitation, 2007, 14, 266-273.	0.3	2
250	A Very Early Rehabilitation Trial (AVERT). International Journal of Stroke, 2006, 1, 169-171.	5.9	74
251	Evolution of Brain Activation with Good and Poor Motor Recovery after Stroke. Neurorehabilitation and Neural Repair, 2006, 20, 24-41.	2.9	89
252	Strapping the hemiplegic shoulder prevents development of pain during rehabilitation: a randomized controlled trial. Clinical Rehabilitation, 2006, 20, 287-295.	2.2	51

#	ARTICLE	IF	CITATIONS
253	Stand up and be counted: measuring time spent upright after hip fracture and comparison with community dwelling older people. <i>Physiotherapy</i> , 2005, 91, 215-222.	0.4	18
254	Motor Impairment and Recovery in the Upper Limb After Stroke. <i>Stroke</i> , 2005, 36, 625-629.	2.0	89
255	We only treat what it occurs to us to assess: the importance of knowledge-based assessment. , 2005, , 15-48.		8
256	Inactive and Alone. <i>Stroke</i> , 2004, 35, 1005-1009.	2.0	524
257	Does experience predict observational kinematic assessment accuracy?. <i>Physiotherapy Theory and Practice</i> , 2002, 18, 141-149.	1.3	11
258	Training novice clinicians improves observation accuracy of the upper extremity after stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2001, 82, 1611-1618.	0.9	6
259	Changes in balance and locomotion measures during rehabilitation following stroke. <i>Physiotherapy Research International</i> , 1998, 3, 109-122.	1.5	46
260	Accuracy of Observational Kinematic Assessment of Upper-Limb Movements. <i>Physical Therapy</i> , 1998, 78, 259-270.	2.4	53
261	Balance and mobility outcomes for stroke patients: a comprehensive audit. <i>Australian Journal of Physiotherapy</i> , 1997, 43, 173-180.	0.9	194
262	Interventions for the uptake of evidence-based recommendations in acute stroke settings. <i>The Cochrane Library</i> , 0, , .	2.8	5