

Julie Bernhardt

List of Publications by Year in descending order

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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	Stroke rehabilitation. <i>Lancet, The</i> , 2011, 377, 1693-1702.	13.7	1,961
2	Physical Activity and Exercise Recommendations for Stroke Survivors. <i>Stroke</i> , 2014, 45, 2532-2553.	2.0	1,009
3	Agreed definitions and a shared vision for new standards in stroke recovery research: The Stroke Recovery and Rehabilitation Roundtable taskforce. <i>International Journal of Stroke</i> , 2017, 12, 444-450.	5.9	624
4	Inactive and Alone. <i>Stroke</i> , 2004, 35, 1005-1009.	2.0	524
5	Standardized measurement of sensorimotor recovery in stroke trials: Consensus-based core recommendations from the Stroke Recovery and Rehabilitation Roundtable. <i>International Journal of Stroke</i> , 2017, 12, 451-461.	5.9	352
6	A Very Early Rehabilitation Trial for Stroke (AVERT). <i>Stroke</i> , 2008, 39, 390-396.	2.0	328
7	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, The</i> , 2019, 394, 139-147.	13.7	321
8	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
9	Very Early Mobilization After Stroke Fast-Tracks Return to Walking. <i>Stroke</i> , 2011, 42, 153-158.	2.0	257
10	Agreed Definitions and a Shared Vision for New Standards in Stroke Recovery Research: The Stroke Recovery and Rehabilitation Roundtable Taskforce. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 793-799.	2.9	225
11	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
12	How Physically Active Are People Following Stroke? Systematic Review and Quantitative Synthesis. <i>Physical Therapy</i> , 2017, 97, 707-717.	2.4	209
13	Balance and mobility outcomes for stroke patients: a comprehensive audit. <i>Australian Journal of Physiotherapy</i> , 1997, 43, 173-180.	0.9	194
14	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
15	Prespecified dose-response analysis for A Very Early Rehabilitation Trial (AVERT). <i>Neurology</i> , 2016, 86, 2138-2145.	1.1	170
16	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
17	An International Standard Set of Patient-Centered Outcome Measures After Stroke. <i>Stroke</i> , 2016, 47, 180-186.	2.0	161
18	Loss of Skeletal Muscle Mass after Stroke: a Systematic Review. <i>International Journal of Stroke</i> , 2010, 5, 395-402.	5.9	151

#	ARTICLE	IF	CITATIONS
19	Sitting and Activity Time in People With Stroke. <i>Physical Therapy</i> , 2016, 96, 193-201.	2.4	149
20	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
21	Moving rehabilitation research forward: Developing consensus statements for rehabilitation and recovery research. <i>International Journal of Stroke</i> , 2016, 11, 454-458.	5.9	137
22	Standardized Measurement of Sensorimotor Recovery in Stroke Trials: Consensus-Based Core Recommendations from the Stroke Recovery and Rehabilitation Roundtable. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 784-792.	2.9	135
23	Little therapy, little physical activity: Rehabilitation within the first 14 days of organized stroke unit care. <i>Acta Dermato-Venereologica</i> , 2007, 39, 43-48.	1.3	134
24	Physical Activity in Hospitalised Stroke Patients. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-13.	0.8	131
25	The effect of physical activity on cognitive function after stroke: a systematic review. <i>International Psychogeriatrics</i> , 2012, 24, 557-567.	1.0	129
26	Very Early Rehabilitation or Intensive Telemetry after Stroke: A Pilot Randomised Trial. <i>Cerebrovascular Diseases</i> , 2010, 29, 352-360.	1.7	124
27	Effects of Physical Activity on Poststroke Cognitive Function. <i>Stroke</i> , 2017, 48, 3093-3100.	2.0	118
28	Early rehabilitation after stroke. <i>Current Opinion in Neurology</i> , 2017, 30, 48-54.	3.6	117
29	The importance of cognition to quality of life after stroke. <i>Journal of Psychosomatic Research</i> , 2014, 77, 374-379.	2.6	116
30	Not All Stroke Units Are the Same. <i>Stroke</i> , 2008, 39, 2059-2065.	2.0	111
31	A Very Early Rehabilitation Trial after stroke (AVERT): a Phase III, multicentre, randomised controlled trial. <i>Health Technology Assessment</i> , 2017, 21, 1-120.	2.8	109
32	Family-led rehabilitation after stroke in India (ATTEND): a randomised controlled trial. <i>Lancet</i> , The, 2017, 390, 588-599.	13.7	108
33	An Enriched Environment Improves Sensorimotor Function Post-Ischemic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2010, 24, 802-813.	2.9	106
34	Early Mobilization After Stroke. <i>Stroke</i> , 2015, 46, 1141-1146.	2.0	95
35	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
36	Exploring the Role of Accelerometers in the Measurement of Real World Upper-Limb Use After Stroke. <i>Brain Impairment</i> , 2016, 17, 16-33.	0.7	90

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37	Motor Impairment and Recovery in the Upper Limb After Stroke. <i>Stroke</i> , 2005, 36, 625-629.	2.0	89
38	Evolution of Brain Activation with Good and Poor Motor Recovery after Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2006, 20, 24-41.	2.9	89
39	The Montreal Cognitive Assessment. <i>Stroke</i> , 2011, 42, 2642-2644.	2.0	89
40	How is physical activity monitored in people following stroke?. <i>Disability and Rehabilitation</i> , 2015, 37, 1717-1731.	1.8	83
41	Clinical feasibility of interactive motion-controlled games for stroke rehabilitation. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 63.	4.6	82
42	A Very Early Rehabilitation Trial (AVERT). <i>International Journal of Stroke</i> , 2006, 1, 169-171.	5.9	74
43	Carers' Experiences, Needs, and Preferences During Inpatient Stroke Rehabilitation: A Systematic Review of Qualitative Studies. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1852-1862.e13.	0.9	72
44	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
45	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
46	Very Early Mobilisation and Complications in the First 3 Months after Stroke: Further Results from Phase II of A Very Early Rehabilitation Trial (AVERT). <i>Cerebrovascular Diseases</i> , 2009, 28, 378-383.	1.7	65
47	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
48	Mobilisation "in Bed" Is Not Mobilisation. <i>Cerebrovascular Diseases</i> , 2007, 24, 157-158.	1.7	63
49	Early Mobilization After Stroke. <i>Stroke</i> , 2010, 41, 2632-2636.	2.0	63
50	Very early versus delayed mobilisation after stroke. <i>The Cochrane Library</i> , 2009, , CD006187.	2.8	62
51	Physical Therapists' Guideline Adherence on Early Mobilization and Intensity of Practice at Dutch Acute Stroke Units. <i>Stroke</i> , 2012, 43, 2395-2401.	2.0	61
52	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
53	Stroke rehabilitation in low-income and middle-income countries: a call to action. <i>Lancet</i> , The, 2020, 396, 1452-1462.	13.7	59
54	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

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55	Economic Evaluation alongside a Phase II, Multi-Centre, Randomised Controlled Trial of Very Early Rehabilitation after Stroke (AVERT). <i>Cerebrovascular Diseases</i> , 2008, 26, 475-481.	1.7	57
56	Reducing Sitting Time After Stroke: A Phase II Safety and Feasibility Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 273-280.	0.9	57
57	Predictors of Poststroke Mobility: Systematic Review. <i>International Journal of Stroke</i> , 2011, 6, 321-327.	5.9	56
58	Circuit Class Therapy or Seven-Day Week Therapy for Increasing Rehabilitation Intensity of Therapy after Stroke (CIRCI): A Randomized Controlled Trial. <i>International Journal of Stroke</i> , 2015, 10, 594-602.	5.9	56
59	Accuracy of Observational Kinematic Assessment of Upper-Limb Movements. <i>Physical Therapy</i> , 1998, 78, 259-270.	2.4	53
60	How Well Do Standard Stroke Outcome Measures Reflect Quality of Life?. <i>Stroke</i> , 2013, 44, 3161-3165.	2.0	52
61	Strapping the hemiplegic shoulder prevents development of pain during rehabilitation: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2006, 20, 287-295.	2.2	51
62	The NIH Stroke Scale Can Establish Cognitive Function after Stroke. <i>Cerebrovascular Diseases</i> , 2010, 30, 7-14.	1.7	51
63	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
64	Exercise Preferences Are Different after Stroke. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-9.	0.8	49
65	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
66	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
67	Very early versus delayed mobilisation after stroke. <i>The Cochrane Library</i> , 2018, 2018, CD006187.	2.8	48
68	Efficacy and Safety of Individualized Coaching After Stroke: the LAST Study (Life After Stroke). <i>Stroke</i> , 2018, 49, 426-432.	2.0	47
69	Changes in balance and locomotion measures during rehabilitation following stroke. <i>Physiotherapy Research International</i> , 1998, 3, 109-122.	1.5	46
70	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
71	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
72	Setting the scene for the Second Stroke Recovery and Rehabilitation Roundtable. <i>International Journal of Stroke</i> , 2019, 14, 450-456.	5.9	44

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73	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
74	Exercise Reduces Infarct Volume and Facilitates Neurobehavioral Recovery. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 800-812.	2.9	43
75	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
76	Changes in physical activity and related functional and disability levels in the first six months after stroke: A longitudinal follow-up study. <i>Journal of Rehabilitation Medicine</i> , 2013, 45, 423-428.	1.1	42
77	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
78	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
79	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
80	Stroke management: updated recommendations for treatment along the care continuum. <i>Internal Medicine Journal</i> , 2012, 42, 562-569.	0.8	40
81	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
82	Moving Rehabilitation Research Forward: Developing Consensus Statements for Rehabilitation and Recovery Research. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 694-698.	2.9	40
83	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
84	Advancing Stroke Recovery Through Improved Articulation of Nonpharmacological Intervention Dose. <i>Stroke</i> , 2021, 52, 761-769.	2.0	39
85	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
86	When Should Rehabilitation Begin after Stroke?. <i>International Journal of Stroke</i> , 2013, 8, 5-7.	5.9	37
87	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
88	A comparative study of patients' activities and interactions in a stroke unit before and after reconstruction: The significance of the built environment. <i>PLoS ONE</i> , 2017, 12, e0177477.	2.5	37
89	Selection for inpatient rehabilitation after severe stroke: What factors influence rehabilitation assessor decision-making?. <i>Journal of Rehabilitation Medicine</i> , 2013, 45, 24-31.	1.1	36
90	Early mobilization and quality of life after stroke. <i>Neurology</i> , 2019, 93, e717-e728.	1.1	34

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91	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
92	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
93	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
94	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
95	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
96	A mapping study on physical activity in stroke rehabilitation: Establishing the baseline. <i>Journal of Rehabilitation Medicine</i> , 2013, 45, 997-1003.	1.1	32
97	Stroke Rehabilitation in China: A Systematic Review and Meta-Analysis. <i>International Journal of Stroke</i> , 2014, 9, 494-502.	5.9	32
98	Additional weekend therapy may reduce length of rehabilitation stay after stroke: a meta-analysis of individual patient data. <i>Journal of Physiotherapy</i> , 2016, 62, 124-129.	1.7	31
99	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
100	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
101	Are we armed with the right data? Pooled individual data review of biomarkers in people with severe upper limb impairment after stroke. <i>NeuroImage: Clinical</i> , 2017, 13, 310-319.	2.7	30
102	Can the physical environment itself influence neurological patient activity?. <i>Disability and Rehabilitation</i> , 2019, 41, 1177-1189.	1.8	30
103	“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
104	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
105	The Scandinavian Stroke Scale is equally as good as The National Institutes of Health Stroke Scale in identifying 3-month outcome. <i>Journal of Rehabilitation Medicine</i> , 2016, 48, 909-912.	1.1	29
106	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
107	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
108	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

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109	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
110	Could upright posture be harmful in the early stages of stroke? " Author's reply. Lancet, The, 2015, 386, 1734-1735.	13.7	27
111	Behavioral Mapping of Patient Activity to Explore the Built Environment During Rehabilitation. Herd, 2018, 11, 109-123.	1.5	25
112	Systematic Review of Process Indicators: Including Early Rehabilitation Interventions Used to Measure Quality of Acute Stroke Care. International Journal of Stroke, 2009, 4, 72-80.	5.9	24
113	Enhancing physical activity in older adults receiving hospital based rehabilitation: a phase II feasibility study. BMC Geriatrics, 2012, 12, 26.	2.7	24
114	A Stroke Recovery Trial Development Framework: Consensus-Based Core Recommendations from the Second Stroke Recovery and Rehabilitation Roundtable. Neurorehabilitation and Neural Repair, 2019, 33, 959-969.	2.9	24
115	Exploring post acute rehabilitation service use and outcomes for working age stroke survivors (>65) Tj ETQq1 1 0.784314 rgBT /Overl e035850.	1.9	24
116	Factors associated with time to independent walking recovery post-stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 702-708.	1.9	24
117	Altering the rehabilitation environment to improve stroke survivor activity: A Phase II trial. International Journal of Stroke, 2022, 17, 299-307.	5.9	24
118	Physical Activity Patterns of Acute Stroke Patients Managed in a Rehabilitation Focused Stroke Unit. BioMed Research International, 2013, 2013, 1-8.	1.9	22
119	Approaches to Economic Evaluations of Stroke Rehabilitation. International Journal of Stroke, 2014, 9, 88-100.	5.9	22
120	Circuit Class Therapy and 7-Day-Week Therapy Increase Physiotherapy Time, But Not Patient Activity. Stroke, 2014, 45, 3002-3007.	2.0	22
121	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 /Overl Stroke. 2015, 10, 23-24.	5.9	22
122	Developing the Stroke Exercise Preference Inventory (SEPI). PLoS ONE, 2016, 11, e0164120.	2.5	22
123	A randomized controlled trial of very early rehabilitation in speech after stroke. International Journal of Stroke, 2016, 11, 586-592.	5.9	22
124	The personal and social experiences of community-dwelling younger adults after stroke in Australia: a qualitative interview study. BMJ Open, 2018, 8, e023525.	1.9	22
125	Telerehabilitation: Has Its Time Come?. Stroke, 2021, 52, 2694-2696.	2.0	22
126	Built environments for inpatient stroke rehabilitation services and care: a systematic literature review. BMJ Open, 2021, 11, e050247.	1.9	22

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127	Timing and Dose of Upper Limb Motor Intervention After Stroke: A Systematic Review. <i>Stroke</i> , 2021, 52, 3706-3717.	2.0	22
128	Changes in Activity Levels in the First Month after Stroke. <i>Journal of Physical Therapy Science</i> , 2013, 25, 599-604.	0.6	21
129	Advances in Stroke 2017. <i>Stroke</i> , 2018, 49, e174-e199.	2.0	21
130	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
131	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
132	Robotic-assisted training after stroke: RATULS advances science. <i>Lancet, The</i> , 2019, 394, 6-8.	13.7	21
133	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
134	Changes in Fat Mass in Stroke Survivors: A Systematic Review. <i>International Journal of Stroke</i> , 2012, 7, 491-498.	5.9	20
135	Exploring the Efficacy of Constraint in Animal Models of Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 3-12.	2.9	20
136	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
137	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
138	Hemispatial Neglect and Rehabilitation in Acute Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 1931-1936.	0.9	19
139	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
140	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
141	Assessing inpatient rehabilitation after acute severe stroke. <i>International Journal of Rehabilitation Research</i> , 2012, 35, 323-329.	1.3	18
142	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. <i>Journal of Rehabilitation Medicine</i> , 2016, 48, 280-286.	1.1	18
143	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
144	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

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145	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
146	Exploring threats to generalisability in a large international rehabilitation trial (AVERT). <i>BMJ Open</i> , 2015, 5, e008378.	1.9	17
147	What is spasticity? The discussion continues. <i>International Journal of Therapy and Rehabilitation</i> , 2007, 14, 391-395.	0.3	16
148	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
149	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
150	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
151	Breaking up sitting time after stroke (BUST-Stroke). <i>International Journal of Stroke</i> , 2017, 12, 425-429.	5.9	16
152	How to Address Physical Activity Participation After Stroke in Research and Clinical Practice. <i>Stroke</i> , 2021, 52, e274-e277.	2.0	16
153	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
154	Treatment and Outcomes of Working Aged Adults with Stroke: Results from a National Prospective Registry. <i>Neuroepidemiology</i> , 2017, 49, 113-120.	2.3	15
155	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
156	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
157	A 2-Year Longitudinal Study of Physical Activity and Cardiovascular Risk in Survivors of Stroke. <i>Physical Therapy</i> , 2021, 101, .	2.4	15
158	Very Early Versus Delayed Mobilization After Stroke. <i>Stroke</i> , 2009, 40, .	2.0	14
159	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
160	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
161	Breaking up sitting time after stroke (BUST-stroke). <i>International Journal of Stroke</i> , 2018, 13, 921-931.	5.9	14
162	Stroke: Physical Fitness, Exercise, and Fatigue. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-2.	0.8	13

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163	Early Mobilization After Stroke Is Not Associated With Cognitive Outcome. <i>Stroke</i> , 2018, 49, 2147-2154.	2.0	13
164	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
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