

# Steven L Wolf

## List of Publications by Year in descending order

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275  
papers

19,890  
citations

9756

73  
h-index

12558

132  
g-index

294  
all docs

294  
docs citations

294  
times ranked

12160  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Constraint-Induced Movement Therapy on Upper Extremity Function 3 to 9 Months After Stroke. JAMA - Journal of the American Medical Association, 2006, 296, 2095.	3.8	1,608
2	Assessing Wolf Motor Function Test as Outcome Measure for Research in Patients After Stroke. Stroke, 2001, 32, 1635-1639.	1.0	904
3	Reducing Frailty and Falls in Older Persons: An Investigation of Tai Chi and Computerized Balance Training. Journal of the American Geriatrics Society, 1996, 44, 489-497.	1.3	900
4	What Do Motor "Recovery" and "Compensation" Mean in Patients Following Stroke?. Neurorehabilitation and Neural Repair, 2009, 23, 313-319.	1.4	710
5	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.	2.9	624
6	Constraint-induced movement therapy after stroke. Lancet Neurology, The, 2015, 14, 224-234.	4.9	365
7	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.	2.9	352
8	Development of the Common Data Base for the FICSIT Trials. Journal of the American Geriatrics Society, 1993, 41, 297-308.	1.3	315
9	Treatment Interventions for the Paretic Upper Limb of Stroke Survivors: A Critical Review. Neurorehabilitation and Neural Repair, 2003, 17, 220-226.	1.4	307
10	Retention of upper limb function in stroke survivors who have received constraint-induced movement therapy: the EXCITE randomised trial. Lancet Neurology, The, 2008, 7, 33-40.	4.9	306
11	The Effect of Tai Chi Quan and Computerized Balance Training on Postural Stability in Older Subjects. Physical Therapy, 1997, 77, 371-381.	1.1	304
12	Intense Tai Chi Exercise Training and Fall Occurrences in Older, Transitionally Frail Adults: A Randomized, Controlled Trial. Journal of the American Geriatrics Society, 2003, 51, 1693-1701.	1.3	300
13	Efficacy of a child-friendly form of constraint-induced movement therapy in hemiplegic cerebral palsy: a randomized control trial. Developmental Medicine and Child Neurology, 2006, 48, 635.	1.1	270
14	Effect of a Task-Oriented Rehabilitation Program on Upper Extremity Recovery Following Motor Stroke. JAMA - Journal of the American Medical Association, 2016, 315, 571.	3.8	263
15	Recent developments in biofeedback for neuromotor rehabilitation. Journal of NeuroEngineering and Rehabilitation, 2006, 3, 11.	2.4	244
16	Associations of Demographic, Functional, and Behavioral Characteristics with Activity-Related Fear of Falling Among Older Adults Transitioning to Frailty. Journal of the American Geriatrics Society, 2001, 49, 1456-1462.	1.3	239
17	Constraint Induced Movement Techniques To Facilitate Upper Extremity Use in Stroke Patients. Topics in Stroke Rehabilitation, 1997, 3, 38-61.	1.0	227
18	Methods for a Multisite Randomized Trial to Investigate the Effect of Constraint-Induced Movement Therapy in Improving Upper Extremity Function among Adults Recovering from a Cerebrovascular Stroke. Neurorehabilitation and Neural Repair, 2003, 17, 137-152.	1.4	226

#	ARTICLE	IF	CITATIONS
19	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.	1.4	225
20	The EXCITE Trial: Attributes of the Wolf Motor Function Test in Patients with Subacute Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2005, 19, 194-205.	1.4	215
21	Exploring the basis for Tai Chi Chuan as a therapeutic exercise approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 1997, 78, 886-892.	0.5	214
22	Efficacy of Home-Based Telerehabilitation vs In-Clinic Therapy for Adults After Stroke. <i>JAMA Neurology</i> , 2019, 76, 1079.	4.5	213
23	Validity of Accelerometry for Monitoring Real-World Arm Activity in Patients With Subacute Stroke: Evidence From the Extremity Constraint-Induced Therapy Evaluation Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2006, 87, 1340-1345.	0.5	205
24	Establishing the Reliability and Validity of Measurements of Walking Time Using the Emory Functional Ambulation Profile. <i>Physical Therapy</i> , 1999, 79, 1122-1133.	1.1	204
25	The EXCITE Stroke Trial. <i>Stroke</i> , 2010, 41, 2309-2315.	1.0	192
26	Variability of motor potentials evoked by transcranial magnetic stimulation depends on muscle activation. <i>Experimental Brain Research</i> , 2006, 174, 376-385.	0.7	191
27	Constraint-Induced Movement Therapy Results in Increased Motor Map Area in Subjects 3 to 9 Months After Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2008, 22, 505-513.	1.4	190
28	Reduction in Fear of Falling Through Intense Tai Chi Exercise Training in Older, Transitionally Frail Adults. <i>Journal of the American Geriatrics Society</i> , 2005, 53, 1168-1178.	1.3	188
29	Vagus nerve stimulation paired with rehabilitation for upper limb motor function after ischaemic stroke (VNS-REHAB): a randomised, blinded, pivotal, device trial. <i>Lancet, The</i> , 2021, 397, 1545-1553.	6.3	181
30	Doing It with Mirrors: A Case Study of a Novel Approach to Neurorehabilitation. <i>Neurorehabilitation and Neural Repair</i> , 2000, 14, 73-76.	1.4	180
31	Methods of constraint-induced movement therapy for children with hemiplegic cerebral palsy: Development of a child-friendly intervention for improving upper-extremity function. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 837-844.	0.5	176
32	Effect of Forced Use of the Upper Extremity of a Hemiplegic Patient on Changes in Function. <i>Physical Therapy</i> , 1981, 61, 1022-1028.	1.1	170
33	Environmental and behavioral circumstances associated with falls at home among healthy elderly individuals. <i>Archives of Physical Medicine and Rehabilitation</i> , 1997, 78, 179-186.	0.5	169
34	Compartmentalization of Muscles and Their Motor Nuclei: The Partitioning Hypothesis. <i>Physical Therapy</i> , 1993, 73, 857-867.	1.1	166
35	An Application of Upper-Extremity Constraint-Induced Movement Therapy in a Patient With Subacute Stroke. <i>Physical Therapy</i> , 1999, 79, 847-853.	1.1	160
36	Efficacy of Constraint-Induced Movement Therapy on Involved Upper-Extremity Use in Children With Hemiplegic Cerebral Palsy Is Not Age-Dependent. <i>Pediatrics</i> , 2006, 117, e363-e373.	1.0	152

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37	Self-Report Benefits of Tai Chi Practice by Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 1997, 52B, P242-P246.	2.4	147
38	Lessons Learned in Participant Recruitment and Retention: The EXCITE Trial. <i>Physical Therapy</i> , 2006, 86, 1520-1533.	1.1	147
39	Quality-of-Life Change Associated With Robotic-Assisted Therapy to Improve Hand Motor Function in Patients With Subacute Stroke: A Randomized Clinical Trial. <i>Physical Therapy</i> , 2010, 90, 493-504.	1.1	146
40	Stem Cells as an Emerging Paradigm in Stroke 3. <i>Stroke</i> , 2014, 45, 634-639.	1.0	141
41	A Randomized, Controlled Trial of Fall Prevention Programs and Quality of Life in Older Fallers. <i>Journal of the American Geriatrics Society</i> , 2007, 55, 499-506.	1.3	137
42	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.	1.4	135
43	Electromyographic Biofeedback Applications to the Hemiplegic Patient. <i>Physical Therapy</i> , 1983, 63, 1393-1403.	1.1	133
44	The influence of Tai Chi training on the center of pressure trajectory during gait initiation in older adults <sup>11</sup> No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 1593-1598.	0.5	132
45	Repetitive Task Practice: A Critical Review of Constraint-Induced Movement Therapy in Stroke. <i>Neurologist</i> , 2002, 8, 325-338.	0.4	129
46	Cognitive and Motor Mechanisms Underlying Older Adults' Ability to Divide Attention While Walking. <i>Physical Therapy</i> , 2011, 91, 1039-1050.	1.1	128
47	The Future of Restorative Neurosciences in Stroke: Driving the Translational Research Pipeline From Basic Science to Rehabilitation of People After Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2009, 23, 97-107.	1.4	125
48	Selected As the Best Paper in the 1990s: Reducing Frailty and Falls in Older Persons: An Investigation of Tai Chi and Computerized Balance Training. <i>Journal of the American Geriatrics Society</i> , 2003, 51, 1794-1803.	1.3	123
49	Community-Based Tai Chi and Its Effect on Injurious Falls, Balance, Gait, and Fear of Falling in Older People. <i>Physical Therapy</i> , 2006, 86, 1189-1201.	1.1	121
50	Electromyographic Biofeedback Applications to Stroke Patients. <i>Physical Therapy</i> , 1983, 63, 1448-1459.	1.1	115
51	The Influence of Intense Tai Chi Training on Physical Performance and Hemodynamic Outcomes in Transitionally Frail, Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2006, 61, 184-189.	1.7	104
52	The impact of vision loss on postural stability and balance strategies in individuals with profound vision loss. <i>Gait and Posture</i> , 2008, 28, 58-61.	0.6	103
53	Neurological Principles and Rehabilitation of Action Disorders. <i>Neurorehabilitation and Neural Repair</i> , 2011, 25, 33S-43S.	1.4	103
54	Gait initiation in older adults with postural instability. <i>Clinical Biomechanics</i> , 2008, 23, 743-753.	0.5	99

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55	A Functional Threshold for Long-Term Use of Hand and Arm Function Can Be Determined: Predictions From a Computational Model and Supporting Data From the Extremity Constraint-Induced Therapy Evaluation (EXCITE) Trial. <i>Physical Therapy</i> , 2009, 89, 1327-1336.	1.1	99
56	Stroke Recovery and Rehabilitation Research. <i>Stroke</i> , 2017, 48, 813-819.	1.0	98
57	Effectiveness of Tai Chi as a Community-Based Falls Prevention Intervention: A Randomized Controlled Trial. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 841-848.	1.3	97
58	The Atlanta FICSIT Study: Two Exercise Interventions to Reduce Frailty in Elders. <i>Journal of the American Geriatrics Society</i> , 1993, 41, 329-332.	1.3	96
59	Revisiting Constraint-Induced Movement Therapy: Are We Too Smitten With the Mitten? Is All Nonuse "Learned" and Other Quandaries. <i>Physical Therapy</i> , 2007, 87, 1212-1223.	1.1	96
60	The effect of Tai Chi exercise on gait initiation and gait performance in persons with Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2013, 19, 955-960.	1.1	93
61	Modification of human spinal stretch reflexes: Preliminary studies. <i>Neuroscience Letters</i> , 1989, 105, 350-355.	1.0	91
62	Improving Quality of Life and Depression After Stroke Through Telerehabilitation. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6902290020p1-6902290020p10.	0.1	91
63	The HAAPI (Home Arm Assistance Progression Initiative) Trial. <i>Neurorehabilitation and Neural Repair</i> , 2015, 29, 958-968.	1.4	91
64	Modified Emory Functional Ambulation Profile. <i>Stroke</i> , 2001, 32, 973-979.	1.0	90
65	Putting the Brain on the Map: Use of Transcranial Magnetic Stimulation to Assess and Induce Cortical Plasticity of Upper-Extremity Movement. <i>Physical Therapy</i> , 2007, 87, 719-736.	1.1	90
66	Comparison of the Reliability of the Orthoranger and the Standard Goniometer for Assessing Active Lower Extremity Range of Motion. <i>Physical Therapy</i> , 1988, 68, 214-218.	1.1	88
67	Intra-subject reliability of parameters contributing to maps generated by transcranial magnetic stimulation in able-bodied adults. <i>Clinical Neurophysiology</i> , 2004, 115, 1740-1747.	0.7	86
68	Comparison of the Effects of Exercise in Water and on Land on the Rehabilitation of Patients With Intra-articular Anterior Cruciate Ligament Reconstructions. <i>Physical Therapy</i> , 1994, 74, 710-719.	1.1	85
69	The EXCITE Trial: Predicting a Clinically Meaningful Motor Activity Log Outcome. <i>Neurorehabilitation and Neural Repair</i> , 2008, 22, 486-493.	1.4	79
70	The Effects of Constraint-Induced Therapy on Precision Grip: A Preliminary Study. <i>Neurorehabilitation and Neural Repair</i> , 2004, 18, 250-258.	1.4	77
71	Temporal and spatial features of gait in older adults transitioning to frailty. <i>Gait and Posture</i> , 2004, 20, 30-35.	0.6	77
72	Minimal Detectable Change Scores for the Wolf Motor Function Test. <i>Neurorehabilitation and Neural Repair</i> , 2009, 23, 662-667.	1.4	77

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73	Can Tai Chi improve vestibulopathic postural control?11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 142-152.	0.5	76
74	Operant Conditioning of Spinal Stretch Reflexes in Patients with Spinal Cord Injuries. Experimental Neurology, 1994, 130, 202-213.	2.0	72
75	EMG feedback training during dynamic movement for low back pain patients. Behavior Therapy, 1982, 13, 395-406.	1.3	71
76	Tai Chi and vestibular rehabilitation improve vestibulopathic gait via different neuromuscular mechanisms: Preliminary report. BMC Neurology, 2005, 5, 3.	0.8	67
77	Use It and Improve It or Lose It: Interactions between Arm Function and Use in Humans Post-stroke. PLoS Computational Biology, 2012, 8, e1002343.	1.5	67
78	Effects of real-time gait biofeedback on paretic propulsion and gait biomechanics in individuals post-stroke. Topics in Stroke Rehabilitation, 2018, 25, 186-193.	1.0	67
79	Examination of electrode placements and stimulating parameters in treating chronic pain with conventional transcutaneous electrical nerve stimulation (TENS). Pain, 1981, 11, 37-47.	2.0	64
80	Impact of Tai Chi Chu'an Practice on Balance and Mobility in Older Adults. Journal of Geriatric Physical Therapy, 2014, 37, 127-135.	0.6	64
81	Influence of Stroke Survivor Characteristics and Family Conflict Surrounding Recovery on Caregivers??? Mental and Physical Health. Nursing Research, 2004, 53, 406-413.	0.8	63
82	Theoretical basis for patterning EMG amplitudes to assess muscle dysfunction. Medicine and Science in Sports and Exercise, 1996, 28, 744-751.	0.2	63
83	Reducing human biceps brachii spinal stretch reflex magnitude. Journal of Neurophysiology, 1996, 75, 1637-1646.	0.9	61
84	Accelerating Stroke Recovery: Body Structures and Functions, Activities, Participation, and Quality of Life Outcomes From a Large Rehabilitation Trial. Neurorehabilitation and Neural Repair, 2018, 32, 150-165.	1.4	61
85	Effects of acute intermittent hypoxia on hand use after spinal cord trauma. Neurology, 2017, 89, 1904-1907.	1.5	58
86	Interdisciplinary Comprehensive Arm Rehabilitation Evaluation (ICARE): a randomized controlled trial protocol. BMC Neurology, 2013, 13, 5.	0.8	57
87	Applications of Transcutaneous Electrical Nerve Stimulation in the Management of Patients with Pain. Physical Therapy, 1985, 65, 314-336.	1.1	54
88	Measurement Structure of the Wolf Motor Function Test: Implications for Motor Control Theory. Neurorehabilitation and Neural Repair, 2010, 24, 791-801.	1.4	54
89	The use of transcranial magnetic stimulation to evaluate cortical excitability of lower limb musculature: Challenges and opportunities. Restorative Neurology and Neuroscience, 2018, 36, 333-348.	0.4	53
90	The Movement Imagery Questionnaire-Revised, Second Edition (MIQ-RS) Is a Reliable and Valid Tool for Evaluating Motor Imagery in Stroke Populations. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-11.	0.5	52

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91	Morphological Analysis of the Human Tibialis Anterior and Medial Gastrocnemius Muscles. <i>Cells Tissues Organs</i> , 1997, 158, 287-295.	1.3	51
92	Tai Chi and Perceived Health Status in Older Adults Who Are Transitionally Frail: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2007, 87, 525-535.	1.1	51
93	Can the Wolf Motor Function Test be Streamlined?. <i>Neurorehabilitation and Neural Repair</i> , 2009, 23, 422-428.	1.4	50
94	The Emerging Relationship Between Regenerative Medicine and Physical Therapeutics. <i>Physical Therapy</i> , 2010, 90, 1807-1814.	1.1	50
95	Application of Adapted Tango as Therapeutic Intervention for Patients With Chronic Stroke. <i>Journal of Geriatric Physical Therapy</i> , 2012, 35, 206-217.	0.6	50
96	Changes in Serial Optical Topography and TMS during Task Performance after Constraint-Induced Movement Therapy in Stroke: A Case Study. <i>Neurorehabilitation and Neural Repair</i> , 2004, 18, 95-105.	1.4	49
97	Finger extensor variability in TMS parameters among chronic stroke patients. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2005, 2, 10.	2.4	49
98	The Home Stroke Rehabilitation and Monitoring System Trial: A Randomized Controlled Trial. <i>International Journal of Stroke</i> , 2013, 8, 46-53.	2.9	49
99	Tai Chi and vestibular rehabilitation effects on gaze and whole-body stability. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2004, 14, 467-478.	0.8	49
100	Pilot Normative Database for the Wolf Motor Function Test. <i>Archives of Physical Medicine and Rehabilitation</i> , 2006, 87, 443-445.	0.5	47
101	Chronic back pain: Electromyographic, motion and behavioral assessments following sympathetic nerve blocks and placebos. <i>Pain</i> , 1980, 8, 1-10.	2.0	45
102	Intra- and Intersubject Reliability of Abductor Pollicis Brevis Muscle Motor Map Characteristics With Transcranial Magnetic Stimulation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 1670-1675.	0.5	44
103	Electromyographic Biofeedback Applications to the Hemiplegic Patient. <i>Physical Therapy</i> , 1983, 63, 1404-1413.	1.1	43
104	The Excite Trial: relationship of intensity of constraint induced movement therapy to improvement in the wolf motor function test. <i>Restorative Neurology and Neuroscience</i> , 2007, 25, 549-62.	0.4	43
105	Repetitive Task Practice: A Critical Review of Constraint-Induced Movement Therapy in Stroke. <i>Neurologist</i> , 2002, 8, 325-338.	0.4	42
106	A Study Design to Investigate the Effect of Intense Tai Chi in Reducing Falls among Older Adults Transitioning to Frailty. <i>Contemporary Clinical Trials</i> , 2001, 22, 689-704.	2.0	41
107	Differential patterns of cortical reorganization following constraint-induced movement therapy during early and late period after stroke: A preliminary study. <i>NeuroRehabilitation</i> , 2014, 35, 415-426.	0.5	41
108	Overcoming Limitations in Elbow Movement in the Presence of Antagonist Hyperactivity. <i>Physical Therapy</i> , 1994, 74, 826-835.	1.1	40

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109	Exploring the bases for a mixed reality stroke rehabilitation system, Part II: Design of Interactive Feedback for upper limb rehabilitation. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 54.	2.4	39
110	Evaluation of Electromyographic Biofeedback as an Adjunct to Therapeutic Exercise in Treating the Lower Extremities of Hemiplegic Patients. <i>Physical Therapy</i> , 1981, 61, 886-893.	1.1	38
111	Treatment of Severe Hand Impairment Following Stroke by Combining Assisted Movement, Muscle Vibration, and Biofeedback. <i>Journal of Neurologic Physical Therapy</i> , 2013, 37, 194-203.	0.7	38
112	The effect of muscle stimulation during resistive training on performance parameters. <i>American Journal of Sports Medicine</i> , 1986, 14, 18-23.	1.9	37
113	Comparison of Motor Copy and Targeted Biofeedback Training Techniques for Restitution of Upper Extremity Function Among Patients with Neurologic Disorders. <i>Physical Therapy</i> , 1989, 69, 719-735.	1.1	37
114	Participant Perception of Recovery as Criterion to Establish Importance of Improvement for Constraint-Induced Movement Therapy Outcome Measures: A Preliminary Study. <i>Physical Therapy</i> , 2007, 87, 170-178.	1.1	37
115	Adaptive Mixed Reality Rehabilitation Improves Quality of Reaching Movements More Than Traditional Reaching Therapy Following Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 306-315.	1.4	36
116	Effects of Tai Chi Intervention on Dual-Task Ability in Older Adults: A Pilot Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 525-529.	0.5	35
117	Exploring the bases for a mixed reality stroke rehabilitation system, Part I: A unified approach for representing action, quantitative evaluation, and interactive feedback. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 51.	2.4	35
118	Further Assessment to Determine the Additive Effect of Botulinum Toxin Type A on an Upper Extremity Exercise Program to Enhance Function Among Individuals With Chronic Stroke but Extensor Capability. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 578-587.	0.5	34
119	Dancing for Balance. <i>Nursing Research</i> , 2013, 62, 138-143.	0.8	34
120	Constraint-Induced Movement Therapy (CIMT): Current Perspectives and Future Directions. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-8.	0.5	33
121	Best practice for arm recovery post stroke: an international application. <i>Physiotherapy</i> , 2016, 102, 1-4.	0.2	33
122	Patient-Specific, Voice-Controlled, Robotic FLEXotendon Glove-II System for Spinal Cord Injury. <i>IEEE Robotics and Automation Letters</i> , 2020, 5, 898-905.	3.3	33
123	Biofeedback for Post-stroke Gait Retraining: A Review of Current Evidence and Future Research Directions in the Context of Emerging Technologies. <i>Frontiers in Neurology</i> , 2021, 12, 637199.	1.1	33
124	Essential Considerations in the Use of EMG Biofeedback. <i>Physical Therapy</i> , 1978, 58, 25-31.	1.1	31
125	Conditioning of the Spinal Stretch Reflex: Implications for Rehabilitation. <i>Physical Therapy</i> , 1990, 70, 652-656.	1.1	31
126	Task-oriented EMG activity recorded from partitions in human lateral gastrocnemius muscle. <i>Journal of Electromyography and Kinesiology</i> , 1993, 3, 87-94.	0.7	30



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127	Caregiver Perspectives of Memory and Behavior Changes in Stroke Survivors. <i>Rehabilitation Nursing</i> , 2006, 31, 26-32.	0.3	30
128	Pain, Fatigue, and Intensity of Practice in People With Stroke Who Are Receiving Constraint-Induced Movement Therapy. <i>Physical Therapy</i> , 2006, 86, 1241-1250.	1.1	30
129	Minimal Detectable Change of the Actual Amount of Use Test and the Motor Activity Log. <i>Neurorehabilitation and Neural Repair</i> , 2012, 26, 507-514.	1.4	30
130	Looking in the Rear View Mirror When Conversing With Back Seat Drivers: The EXCITE Trial Revisited. <i>Neurorehabilitation and Neural Repair</i> , 2007, 21, 379-387.	1.4	29
131	Caregiver characteristics predict stroke survivor quality of life at 4 months and 1 year. <i>Research in Nursing and Health</i> , 2009, 32, 592-605.	0.8	29
132	Home-based reach-to-grasp training for people after stroke: study protocol for a feasibility randomized controlled trial. <i>Trials</i> , 2013, 14, 109.	0.7	29
133	The EXCITE Trial. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 654-663.	1.4	29
134	Treating Chronic Low Back Pain. <i>Physical Therapy</i> , 1980, 60, 58-63.	1.1	28
135	Attempting to Improve Function and Quality of Life Using the FTM Protocol. <i>Journal of Neurologic Physical Therapy</i> , 2006, 30, 148-156.	0.7	27
136	Abnormal EEG Responses to TMS During the Cortical Silent Period Are Associated With Hand Function in Chronic Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 666-676.	1.4	27
137	Determining Consistency of Elbow Joint Threshold Angle in Elbow Flexor Muscles With Spastic Hypertonia. <i>Physical Therapy</i> , 1996, 76, 586-600.	1.1	26
138	Contemporary linkages between EMG, kinetics and stroke rehabilitation. <i>Journal of Electromyography and Kinesiology</i> , 2005, 15, 229-239.	0.7	26
139	Incorporating Robotic-Assisted Telerehabilitation in a Home Program to Improve Arm Function Following Stroke. <i>Journal of Neurologic Physical Therapy</i> , 2013, 37, 125-132.	0.7	26
140	Multimodal Exercise Benefits Mobility in Older Adults With Visual Impairment: A Preliminary Study. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 630-639.	0.5	26
141	Title is missing!. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1117.	1.6	26
142	Constraint-induced movement therapy in stroke rehabilitation: Perspectives on future clinical applications. <i>NeuroRehabilitation</i> , 2008, 23, 15-28.	0.5	25
143	Imaging in StrokeNet. <i>Stroke</i> , 2015, 46, 2000-2006.	1.0	25
144	Tai Chi and vestibular rehabilitation effects on gaze and whole-body stability. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2004, 14, 467-78.	0.8	25

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145	Role of Interhemispheric Cortical Interactions in Poststroke Motor Function. <i>Neurorehabilitation and Neural Repair</i> , 2019, 33, 762-774.	1.4	24
146	Taking the Next Steps in Regenerative Rehabilitation: Establishment of a New Interdisciplinary Field. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 917-923.	0.5	24
147	Developing Strategies for Biofeedback: Applications in Neurologically Handicapped Patients. <i>Physical Therapy</i> , 1977, 57, 402-408.	1.1	23
148	Interdisciplinary Concepts for Design and Implementation of Mixed Reality Interactive Neurorehabilitation Systems for Stroke. <i>Physical Therapy</i> , 2015, 95, 449-460.	1.1	22
149	Paired associative stimulation modulates corticomotor excitability in chronic stroke: A preliminary investigation. <i>Restorative Neurology and Neuroscience</i> , 2018, 36, 183-194.	0.4	22
150	The Use of Kinetics as a Marker for Manual Dexterity After Stroke and Stroke Recovery. <i>Topics in Stroke Rehabilitation</i> , 2009, 16, 223-236.	1.0	21
151	Constraint-induced movement therapy: from history to plasticity. <i>Expert Review of Neurotherapeutics</i> , 2012, 12, 191-198.	1.4	21
152	Neural Stem Cell Therapy and Rehabilitation in the Central Nervous System: Emerging Partnerships. <i>Physical Therapy</i> , 2016, 96, 734-742.	1.1	21
153	Stroke Lesions in a Large Upper Limb Rehabilitation Trial Cohort Rarely Match Lesions in Common Preclinical Models. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 509-520.	1.4	21
154	Wearable vibrotactile stimulation for upper extremity rehabilitation in chronic stroke: clinical feasibility trial using the VTS Glove. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 14.	2.4	21
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