

Richard W Bohannon

List of Publications by Year in descending order

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Version: 2024-02-01

411
papers

28,569
citations

10986

71
h-index

6131

159
g-index

424
all docs

424
docs citations

424
times ranked

22574
citing authors

#	ARTICLE	IF	CITATIONS
1	Forward flexed posture: reliability and determinants of tragus-to-wall measurement. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 579-586.	1.3	2
2	Measurement of trunk muscle strength after stroke: An integrative review. <i>Topics in Stroke Rehabilitation</i> , 2022, 29, 173-180.	1.9	2
3	Predicting the handgrip strength across the age span: Cross-validating reference equations from the 2011 NIH toolbox norming study. <i>Journal of Hand Therapy</i> , 2022, 35, 131-141.	1.5	3
4	Neurologic and musculoskeletal effects of tilt-table standing on adults: a systematic review. <i>Journal of Physical Therapy Science</i> , 2021, 33, 700-706.	0.6	4
5	2021 Carole B Lewis Distinguished Lecture Address to the APTA Geriatrics Membership at the Combined Sections Meeting, February 4, 2021. <i>Journal of Geriatric Physical Therapy</i> , 2021, 44, 63-67.	1.1	0
6	Correlation of grip and knee extension strength in mature adults. <i>Isokinetics and Exercise Science</i> , 2021, , 1-5.	0.4	0
7	Characterization of muscle strength using the strength domain of the stroke impact scale: An integrative review. <i>Isokinetics and Exercise Science</i> , 2021, 29, 219-231.	0.4	0
8	Correlation between the strength of muscle actions of the paretic lower-limb and gait speed after Stroke: Results of a meta-analysis of six studies. <i>Isokinetics and Exercise Science</i> , 2021, , 1-4.	0.4	0
9	Performance and Clinimetric Properties of the Timed Up From Floor Test Completed by Apparently Healthy Community-Dwelling Older Women. <i>Journal of Geriatric Physical Therapy</i> , 2021, 44, 159-164.	1.1	6
10	Feasibility and informativeness of the Patient-Specific Functional Scale with patients with Parkinson's disease. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 1241-1244.	1.3	6
11	Validity and Reliability of Jump Height Measurements Obtained From Nonathletic Populations With the VERT Device. <i>Journal of Geriatric Physical Therapy</i> , 2020, 43, 20-23.	1.1	4
12	Biography of the Guest Editor: Richard Bohannon. <i>Isokinetics and Exercise Science</i> , 2020, 28, 259.	0.4	0
13	Isokinetic testing of muscle strength of older individuals post-stroke: An integrative review. <i>Isokinetics and Exercise Science</i> , 2020, 28, 303-316.	0.4	4
14	Isokinetic testing of muscle strength of older individuals with chronic obstructive pulmonary disease: An integrative review. <i>Isokinetics and Exercise Science</i> , 2020, , 1-7.	0.4	0
15	Kinematics of shoulder, trunk, pelvis, and hip while reaching forward to progressively distant targets. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 221-226.	1.2	2
16	Developing and Implementing Performance Outcome Assessments: Evidentiary, Methodologic, and Operational Considerations. <i>Therapeutic Innovation and Regulatory Science</i> , 2019, 53, 146-153.	1.6	24
17	Effects of Intensive Versus Standard Ambulatory Blood Pressure Control on Cerebrovascular Outcomes in Older People (INFINITY). <i>Circulation</i> , 2019, 140, 1626-1635.	1.6	84
18	<p></p>Grip Strength: An Indispensable Biomarker For Older Adults</p>. <i>Clinical Interventions in Aging</i> , 2019, Volume 14, 1681-1691.	2.9	407

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19	Considerations and Practical Options for Measuring Muscle Strength: A Narrative Review. <i>BioMed Research International</i> , 2019, 2019, 1-10.	1.9	57
20	Patient-report as an option for describing muscle weakness: An integrative review. <i>Isokinetics and Exercise Science</i> , 2019, 27, 79-82.	0.4	1
21	Relationships between grip strength, dexterity, and fine hand use are attenuated by age in children 3 to 13 years-of-age. <i>Journal of Physical Therapy Science</i> , 2019, 31, 382-386.	0.6	5
22	Between-side differences in hand-grip strength across the age span: Findings from 2011-2014 NHANES and 2011 NIH Toolbox studies. <i>Laterality</i> , 2019, 24, 697-706.	1.0	10
23	Reliability and validity of measurements of cervical retraction strength obtained with a hand-held dynamometer. <i>Journal of Manual and Manipulative Therapy</i> , 2019, 27, 222-228.	1.2	10
24	Minimal clinically important difference for grip strength: a systematic review. <i>Journal of Physical Therapy Science</i> , 2019, 31, 75-78.	0.6	119
25	1-Minute Sit-to-Stand Test. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2019, 39, 2-8.	2.1	132
26	Four-Meter Gait Speed: Normative Values and Reliability Determined for Adults Participating in the NIH Toolbox Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 509-513.	0.9	96
27	Tragus-to-wall: A systematic review of procedures, measurements obtained, and clinimetric properties. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2019, 32, 179-189.	1.1	4
28	Two-Minute Step Test of Exercise Capacity: Systematic Review of Procedures, Performance, and Clinimetric Properties. <i>Journal of Geriatric Physical Therapy</i> , 2019, 42, 105-112.	1.1	76
29	Summary of grip strength measurements obtained in the 2011-2012 and 2013-2014 National Health and Nutrition Examination Surveys. <i>Journal of Hand Therapy</i> , 2019, 32, 489-496.	1.5	23
30	Handgrip Strength: A Comparison of Values Obtained From the NHANES and NIH Toolbox Studies. <i>American Journal of Occupational Therapy</i> , 2019, 73, 7302205080p1-7302205080p9.	0.3	37
31	Unipedal balance test for older adults: a systematic review and meta-analysis of studies providing normative data. <i>Physiotherapy</i> , 2018, 104, 376-382.	0.4	24
32	Timed mobility: description of measurement, performance, and dimensionality among older adults. <i>Disability and Rehabilitation</i> , 2018, 40, 2011-2014.	1.8	13
33	Normative Two-Minute Walk Test Distances for Boys and Girls 3 to 17 Years of Age. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 39-45.	1.3	22
34	The prone bridge test: Performance, validity, and reliability among older and younger adults. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 385-389.	1.2	25
35	Grip strength measured by manual muscle testing lacks diagnostic accuracy. <i>Isokinetics and Exercise Science</i> , 2018, 26, 253-256.	0.4	4
36	Reliability of manual muscle testing: A systematic review. <i>Isokinetics and Exercise Science</i> , 2018, 26, 245-252.	0.4	14

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37	Hand-Grip Strength: Normative Reference Values and Equations for Individuals 18 to 85 Years of Age Residing in the United States. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 685-693.	3.5	137
38	Relationships among clinic, home, and ambulatory blood pressures with small vessel disease of the brain and functional status in older people with hypertension. <i>American Heart Journal</i> , 2018, 205, 21-30.	2.7	14
39	Reliability and Validity of Nonradiologic Measures of Forward Flexed Posture in Parkinson Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 508-516.	0.9	12
40	Functional reach of older adults: normative reference values based on new and published data. <i>Physiotherapy</i> , 2017, 103, 387-391.	0.4	30
41	The PhyStat 7. <i>Topics in Geriatric Rehabilitation</i> , 2017, 33, 84-88.	0.4	4
42	Handgrip Strength: A Population-Based Study of Norms and Age Trajectories for 3- to 17-Year-Olds. <i>Pediatric Physical Therapy</i> , 2017, 29, 118-123.	0.6	55
43	Acute Effects of Moderate Alcohol Consumption on Postural Stability in Older Adults. <i>Perceptual and Motor Skills</i> , 2017, 124, 912-931.	1.3	6
44	Inclinometric measurement of kyphotic curvature: Description and clinimetric properties. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 797-804.	1.3	6
45	Acute Care and Beyond: Stories and Lessons Learned. <i>Journal of Acute Care Physical Therapy</i> , 2017, 8, 115-123.	0.2	0
46	Minimal clinically important difference for change in 6-minute walk test distance of adults with pathology: a systematic review. <i>Journal of Evaluation in Clinical Practice</i> , 2017, 23, 377-381.	1.8	398
47	Decrease in grip and knee extension strength with age in American women. <i>Isokinetics and Exercise Science</i> , 2017, 25, 259-261.	0.4	0
48	Relationship between sarcopenia and physical activity in older people: a systematic review and meta-analysis. <i>Clinical Interventions in Aging</i> , 2017, Volume 12, 835-845.	2.9	321
49	Research describing pelvifemoral rhythm: a systematic review. <i>Journal of Physical Therapy Science</i> , 2017, 29, 2039-2043.	0.6	13
50	Hip extension strength measured using hand-held dynamometry in a rehabilitation setting. <i>Isokinetics and Exercise Science</i> , 2017, 25, 157-160.	0.4	2
51	Normative reference values for the two-minute walk test derived by meta-analysis. <i>Journal of Physical Therapy Science</i> , 2017, 29, 2224-2227.	0.6	37
52	Test-Retest Reliability of Measurements of Hand-Grip Strength Obtained by Dynamometry from Older Adults: A Systematic Review of Research in the PubMed Database. <i>Journal of Frailty & Aging</i> , 2017, 6, 83-87.	1.3	52
53	REFERENCE VALUES FOR KNEE EXTENSION STRENGTH OBTAINED BY HAND-HELD DYNAMOMETRY FROM APPARENTLY HEALTHY OLDER ADULTS: A META-ANALYSIS. <i>Journal of Frailty & Aging</i> , 2017, 6, 1-3.	1.3	7
54	Association of older women's limb circumferences and muscle mass as estimated with bioelectrical impedance. <i>Journal of Physical Therapy Science</i> , 2016, 28, 1016-1019.	0.6	1

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55	Alcohol consumption as a risk factor for sarcopenia - a meta-analysis. BMC Geriatrics, 2016, 16, 99.	2.7	65
56	Measurement of anteriorly flexed trunk posture in Parkinson's disease (PD): a systematic review. Physical Therapy Reviews, 2015, 20, 225-232.	0.8	6
57	Daily sit-to-stands performed by adults: a systematic review. Journal of Physical Therapy Science, 2015, 27, 939-942.	0.6	43
58	Six-Minute Walk Test Vs. Three-Minute Step Test for Measuring Functional Endurance. Journal of Strength and Conditioning Research, 2015, 29, 3240-3244.	2.1	40
59	Muscle strength. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 465-470.	2.5	382
60	Measurement of hip extension strength with a portable device: Description, reliability and validity of a procedure. Isokinetics and Exercise Science, 2015, 23, 271-274.	0.4	4
61	Two-Minute Walk Test Performance by Adults 18 to 85 Years: Normative Values, Reliability, and Responsiveness. Archives of Physical Medicine and Rehabilitation, 2015, 96, 472-477.	0.9	156
62	Association between clinical measures of sarcopenia in a sample of community-dwelling women. Isokinetics and Exercise Science, 2015, 23, 41-44.	0.4	5
63	Dexterity as measured with the 9-Hole Peg Test (9-HPT) across the age span. Journal of Hand Therapy, 2015, 28, 53-60.	1.5	101
64	Measurement of Distance Walked by Older Adults Participating in Subacute Rehabilitation. PM and R, 2015, 7, 130-134.	1.6	3
65	Identification of dynapenia in older adults through the use of grip strength scores. Muscle and Nerve, 2015, 51, 102-105.	2.2	33
66	ASSOCIATION OF GRIP AND KNEE EXTENSION STRENGTH WITH WALKING SPEED OF OLDER WOMEN RECEIVING HOME-CARE PHYSICAL THERAPY. Journal of Frailty & Aging, the, 2015, 4, 1-3.	1.3	14
67	Relation Between Cigarette Smoking and Sarcopenia: Meta-Analysis. Physiological Research, 2015, 64, 419-426.	0.9	98
68	Hip extension strength: Description and validity of a new procedure applied to older women. Isokinetics and Exercise Science, 2014, 22, 211-215.	0.4	5
69	Minimal clinically important difference for change in comfortable gait speed of adults with pathology: a systematic review. Journal of Evaluation in Clinical Practice, 2014, 20, 295-300.	1.8	247
70	Overweight and obesity., 2014,, 461-463.		0
71	GRIP STRENGTH AND GAIT SPEED OF OLDER WOMEN RECEIVING PHYSICAL THERAPY IN A HOME-CARE SETTING. Journal of Frailty & Aging, the, 2014, 3, 1-3.	1.3	1
72	Intensive versus Standard Ambulatory Blood Pressure Lowering to Prevent Functional Decline In The Elderly (INFINITY). American Heart Journal, 2013, 165, 258-265.e1.	2.7	38

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73	Portable belt-stabilized hand-held dynamometry set-up for measuring knee extension force. <i>Isokinetics and Exercise Science</i> , 2013, 21, 325-329.	0.4	10
74	Motor assessment using the NIH Toolbox. <i>Neurology</i> , 2013, 80, S65-75.	1.1	167
75	Responsiveness of measurements of lower-limb muscle strength obtained with a hand-held dynamometer from patients with stroke. <i>Isokinetics and Exercise Science</i> , 2013, 21, 129-134.	0.4	1
76	Minimal Clinically Important Difference for Comfortable Speed as a Measure of Gait Performance in Patients Undergoing Inpatient Rehabilitation after Stroke. <i>Journal of Physical Therapy Science</i> , 2013, 25, 1223-1225.	0.6	55
77	Limitations in Gait Speed Persist at Discharge from Subacute Rehabilitation. <i>Journal of Physical Therapy Science</i> , 2013, 25, 891-893.	0.6	3
78	Are Hand-Grip and Knee Extension Strength Reflective of a Common Construct?. <i>Perceptual and Motor Skills</i> , 2012, 114, 514-518.	1.3	61
79	Measurement of Sit-to-Stand Among Older Adults. <i>Topics in Geriatric Rehabilitation</i> , 2012, 28, 11-16.	0.4	65
80	Gait Speed Is Limited but Improves Over the Course of Acute Care Physical Therapy. <i>Journal of Geriatric Physical Therapy</i> , 2012, 35, 140-144.	1.1	17
81	Impairments in Static Standing Balance Are Highly Prevalent Among Older Adults Receiving Home-Based Physical Therapy. <i>Journal of Geriatric Physical Therapy</i> , 2012, 35, 145-147.	1.1	1
82	Minimal Detectable Change of Knee Extension Force Measurements Obtained by Handheld Dynamometry From Older Patients in 2 Settings. <i>Journal of Geriatric Physical Therapy</i> , 2012, 35, 79-81.	1.1	9
83	Distribution and progression of muscle weakness in two cases of polymyositis. <i>Isokinetics and Exercise Science</i> , 2012, 20, 1-4.	0.4	2
84	Hand-held dynamometry: A practicable alternative for obtaining objective measures of muscle strength. <i>Isokinetics and Exercise Science</i> , 2012, 20, 301-315.	0.4	25
85	Isometric knee extension force measured using a handheld dynamometer with and without belt-stabilization. <i>Physiotherapy Theory and Practice</i> , 2012, 28, 562-568.	1.3	55
86	Responsiveness of the single-limb stance test. <i>Gait and Posture</i> , 2012, 35, 173.	1.4	10
87	Gait speed is a responsive measure of physical performance for patients undergoing short-term rehabilitation. <i>Gait and Posture</i> , 2012, 36, 61-64.	1.4	50
88	Grip and Knee extension muscle strength reflect a common construct among adults. <i>Muscle and Nerve</i> , 2012, 46, 555-558.	2.2	202
89	Body mass index and mobility of older home care patients. <i>Physiotherapy Theory and Practice</i> , 2011, 27, 460-462.	1.3	13
90	Test-Retest Reliability of the Five-Repetition Sit-to-Stand Test: A Systematic Review of the Literature Involving Adults. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 3205-3207.	2.1	152

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91	Adequacy of Belt-Stabilized Testing of Knee Extension Strength. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 1963-1967.	2.1	49
92	Relative reliability of three objective tests of limb muscle strength. <i>Isokinetics and Exercise Science</i> , 2011, 19, 77-81.	0.4	34
93	Testing of knee extension muscle strength: A comparison of two portable alternatives for the NIH toolbox study. <i>Isokinetics and Exercise Science</i> , 2011, 19, 163-168.	0.4	8
94	Literature reporting normative data for muscle strength measured by hand-held dynamometry: A systematic review. <i>Isokinetics and Exercise Science</i> , 2011, 19, 143-147.	0.4	13
95	Assessing Dexterity Function: A Comparison of Two Alternatives for the NIH Toolbox. <i>Journal of Hand Therapy</i> , 2011, 24, 313-321.	1.5	154
96	Normal walking speed: a descriptive meta-analysis. <i>Physiotherapy</i> , 2011, 97, 182-189.	0.4	618
97	Hand Grip Strength: age and gender stratified normative data in a population-based study. <i>BMC Research Notes</i> , 2011, 4, 127.	1.4	497
98	Use of a Standard Cane Increases Unipedal Stance Time during Static Testing. <i>Perceptual and Motor Skills</i> , 2011, 112, 726-728.	1.3	1
99	Five-Repetition Sit-to-Stand Test: Usefulness for Older Patients in a Home-Care Setting. <i>Perceptual and Motor Skills</i> , 2011, 112, 803-806.	1.3	25
100	Sit-to-stand test: Performance and determinants across the age-span. <i>Isokinetics and Exercise Science</i> , 2010, 18, 235-240.	0.4	215
101	Pelvifemoral Kinematics while Ascending Single Steps of Different Heights. <i>Journal of Applied Biomechanics</i> , 2010, 26, 290-294.	0.8	4
102	Manual muscle testing overlooks many knee extension strength deficits among older adults. <i>Isokinetics and Exercise Science</i> , 2010, 18, 185-187.	0.4	2
103	Minimal detectable change of measures of knee extension force obtained by hand-held dynamometry from five patient groups: A systematic review. <i>Isokinetics and Exercise Science</i> , 2010, 18, 133-135.	0.4	8
104	Grip Strength Impairments among Older Adults Receiving Physical Therapy in a Home-Care Setting. <i>Perceptual and Motor Skills</i> , 2010, 111, 761-764.	1.3	8
105	Physical Functioning Scale of the Short-Form (SF) 36: internal consistency and validity with older adults. <i>Journal of Geriatric Physical Therapy</i> , 2010, 33, 16-8.	1.1	60
106	How informative are manual muscle test scores obtained from home-care patients?. <i>Isokinetics and Exercise Science</i> , 2009, 17, 15-17.	0.4	5
107	Clinical examination tools for lateropulsion or pusher syndrome following stroke: a systematic review of the literature. <i>Clinical Rehabilitation</i> , 2009, 23, 639-650.	2.2	54
108	Responsiveness of measurements of knee extension force obtained by hand-held dynamometry: A preliminary analysis. <i>Isokinetics and Exercise Science</i> , 2009, 17, 169-172.	0.4	8

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109	Responsiveness of hand-held dynamometry to changes in limb muscle strength: A retrospective investigation of published research. <i>Isokinetics and Exercise Science</i> , 2009, 17, 221-225.	0.4	6
110	Positioning to prevent or reduce shoulder range of motion impairments after stroke: a meta-analysis. <i>Clinical Rehabilitation</i> , 2009, 23, 681-686.	2.2	23
111	Dynamometer Measurements of Grip and Knee Extension Strength: Are They Indicative of Overall Limb and Trunk Muscle Strength?. <i>Perceptual and Motor Skills</i> , 2009, 108, 339-342.	1.3	46
112	Hip and knee flexion of lead and trail limbs during ascent of a step of different heights by normal adults. <i>Physiotherapy</i> , 2009, 95, 289-293.	0.4	0
113	Reliability and validity of pendulum test measures of spasticity obtained with the Polhemus tracking system from patients with chronic stroke. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2009, 6, 30.	4.6	38
114	Measurement of Gait Speed of Older Adults is Feasible and Informative in a Home-care Setting. <i>Journal of Geriatric Physical Therapy</i> , 2009, 32, 22-23.	1.1	39
115	Body Weight-Normalized Knee Extension Strength Explains Sit-to-Stand Independence: A Validation Study. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 309-311.	2.1	30
116	Documentation of daily sit-to-stands performed by community-dwelling adults. <i>Physiotherapy Theory and Practice</i> , 2008, 24, 437-442.	1.3	19
117	Population Representative Gait Speed and Its Determinants. <i>Journal of Geriatric Physical Therapy</i> , 2008, 31, 49-52.	1.1	124
118	Hand-Grip Dynamometry Predicts Future Outcomes in Aging Adults. <i>Journal of Geriatric Physical Therapy</i> , 2008, 31, 3-10.	1.1	650
119	Knee Extension Strength and Adiposity Explain Some of Older Adults' Self-reported Difficulty with Mobility. <i>Journal of Geriatric Physical Therapy</i> , 2008, 31, 101-104.	1.1	3
120	Is it Legitimate to Characterize Muscle Strength Using a Limited Number of Measures?. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 166-173.	2.1	65
121	Hip external and internal rotation strength: Consistency over time and between sides. <i>Isokinetics and Exercise Science</i> , 2008, 16, 107-111.	0.4	6
122	Knee extension strength and body weight determine sit-to-stand independence after stroke. <i>Physiotherapy Theory and Practice</i> , 2007, 23, 291-297.	1.3	58
123	Number of Pedometer-Assessed Steps Taken Per Day by Adults: A Descriptive Meta-Analysis. <i>Physical Therapy</i> , 2007, 87, 1642-1650.	2.4	147
124	Muscle strength and muscle training after stroke. <i>Acta Dermato-Venereologica</i> , 2007, 39, 14-20.	1.3	243
125	Average Grip Strength. <i>Journal of Geriatric Physical Therapy</i> , 2007, 30, 28-30.	1.1	94
126	Six-Minute Walk Test. <i>Topics in Geriatric Rehabilitation</i> , 2007, 23, 155-160.	0.4	62

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127	Five-repetition sit-to-stand test performance by community-dwelling adults: A preliminary investigation of times, determinants, and relationship with self-reported physical performance. <i>Isokinetics and Exercise Science</i> , 2007, 15, 77-81.	0.4	84
128	Orthotic aided training of the paretic upper limb in chronic stroke: Results of a phase 1 trial. <i>NeuroRehabilitation</i> , 2007, 22, 99-103.	1.3	46
129	Overweight and obesity. , 2007, , 439-441.		0
130	Average grip strength: a meta-analysis of data obtained with a Jamar dynamometer from individuals 75 years or more of age. <i>Journal of Geriatric Physical Therapy</i> , 2007, 30, 28-30.	1.1	36
131	Reference Values for the Five-Repetition Sit-to-Stand Test: A Descriptive Meta-Analysis of Data from Elders. <i>Perceptual and Motor Skills</i> , 2006, 103, 215-222.	1.3	339
132	Consolidated reference values for grip strength of adults 20 to 49 years: A descriptive meta-analysis. <i>Isokinetics and Exercise Science</i> , 2006, 14, 221-224.	0.4	10
133	Single Limb Stance Times. <i>Topics in Geriatric Rehabilitation</i> , 2006, 22, 70-77.	0.4	96
134	Reference Values for the Timed Up and Go Test. <i>Journal of Geriatric Physical Therapy</i> , 2006, 29, 64-68.	1.1	795
135	Reference values for adult grip strength measured with a Jamar dynamometer: a descriptive meta-analysis. <i>Physiotherapy</i> , 2006, 92, 11-15.	0.4	430
136	Grip strength predicts outcome. <i>Age and Ageing</i> , 2006, 35, 320-320.	1.6	12
137	Hand-Held Dynamometry: Adoption 1900-2005. <i>Perceptual and Motor Skills</i> , 2006, 103, 3-4.	1.3	11
138	Test-retest reliability of the MicroFET 4 hand-grip dynamometer. <i>Physiotherapy Theory and Practice</i> , 2006, 22, 219-221.	1.3	17
139	REFERENCE VALUES FOR THE FIVE-REPETITION SIT-TO-STAND TEST: A DESCRIPTIVE META-ANALYSIS OF DATA FROM ELDERLY PERSONS. <i>Perceptual and Motor Skills</i> , 2006, 103, 215.	1.3	56
140	HAND-HELD DYNAMOMETRY: ADOPTION 1900-2005. <i>Perceptual and Motor Skills</i> , 2006, 103, 3.	1.3	3
141	RELIABILITY AND VALIDITY OF THREE STRENGTH MEASURES OBTAINED FROM COMMUNITY-DWELLING ELDERLY PERSONS. <i>Journal of Strength and Conditioning Research</i> , 2005, 19, 717-720.	2.1	9
142	Relationships Between Perceived Limitations in Stair Climbing and Lower Limb Strength, Body Mass Index, and Self-reported Stair Climbing Activity. <i>Topics in Geriatric Rehabilitation</i> , 2005, 21, 350-355.	0.4	6
143	Adiposity of Elderly Women and Its Relationship with Self-reported and Observed Physical Performance. <i>Journal of Geriatric Physical Therapy</i> , 2005, 28, 10-13.	1.1	23
144	Reliability of the sit-to-stand test over dispersed test sessions. <i>Isokinetics and Exercise Science</i> , 2005, 13, 119-122.	0.4	21

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145	Effectiveness of the Easy-Up Handle in acute rehabilitation. <i>Clinical Rehabilitation</i> , 2005, 19, 381-386.	2.2	4
146	June 2005 Letter to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2005, 35, 388-388.	3.5	0
147	Parallel Comparison of Grip Strength Measures Obtained with a Microfet 4 and a Jamar Dynamometer. Perceptual and Motor Skills, 2005, 100, 795-798.	1.3	19
148	Response to Article by Netz and Coworkers, vol 50, pp 121-126. <i>Gerontology</i> , 2005, 51, 285-285.	2.8	1
149	Test-Retest Reliability of Grip-strength Measures Obtained over a 12-week Interval from Community-dwelling Elders. <i>Journal of Hand Therapy</i> , 2005, 18, 426-428.	1.5	198
150	Manual muscle testing: does it meet the standards of an adequate screening test?. <i>Clinical Rehabilitation</i> , 2005, 19, 662-667.	2.2	195
151	Intrinsic and imposed hamstring length influence posterior pelvic rotation during hip flexion. <i>Clinical Biomechanics</i> , 2005, 20, 947-951.	1.2	56
152	Reliability and Validity of Three Strength Measures Obtained From Community-Dwelling Elderly Persons. <i>Journal of Strength and Conditioning Research</i> , 2005, 19, 717.	2.1	182
153	Adequacy of hand-grip dynamometry for characterizing upper limb strength after stroke. <i>Isokinetics and Exercise Science</i> , 2004, 12, 263-265.	0.4	24
154	Adequacy of Simple Measures for Characterizing Impairment in Upper Limb Strength following Stroke. <i>Perceptual and Motor Skills</i> , 2004, 99, 813-817.	1.3	12
155	Re: Estimating total Barthel scores from just three items. <i>Age and Ageing</i> , 2004, 33, 321-322.	1.6	3
156	Getting up from the floor. Determinants and techniques among healthy older adults. <i>Physiotherapy Theory and Practice</i> , 2004, 20, 233-241.	1.3	20
157	Mortality and readmission of the elderly one year after hospitalization for pneumonia. <i>Aging Clinical and Experimental Research</i> , 2004, 16, 22-25.	2.9	25
158	Short-term outcomes and their predictors for patients hospitalized with community-acquired pneumonia. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2004, 33, 301-307.	1.6	49
159	Measurement properties of the short form (SF)-12 applied to patients with stroke. <i>International Journal of Rehabilitation Research</i> , 2004, 27, 151-154.	1.3	34
160	Test-retest reliability of short form (SF)-12 component scores of patients with stroke. <i>International Journal of Rehabilitation Research</i> , 2004, 27, 149-150.	1.3	35
161	Association of Physical Functioning with Same-Hospital Readmission After Stroke. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2004, 83, 434-438.	1.4	28
162	ADEQUACY OF SIMPLE MEASURES FOR CHARACTERIZING IMPAIRMENT IN UPPER LIMB STRENGTH FOLLOWING STROKE. <i>Perceptual and Motor Skills</i> , 2004, 99, 813.	1.3	5

#	ARTICLE	IF	CITATIONS
163	GRIP STRENGTH NORMS FOR ELDERLY WOMEN. <i>Perceptual and Motor Skills</i> , 2004, 99, 899.	1.3	4
164	Physical impairments related to kinetic energy during sit-to-stand and curb-climbing following stroke. <i>Clinical Biomechanics</i> , 2003, 18, 332-340.	1.2	51
165	Pelvic and femoral contributions to bilateral hip flexion by subjects suspended from a bar. <i>Clinical Biomechanics</i> , 2003, 18, 494-499.	1.2	32
166	Short-term recovery of limb muscle strength after acute stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2003, 84, 125-130.	0.9	60
167	Grip Strength: A Summary of Studies Comparing Dominant and Nondominant Limb Measurements. <i>Perceptual and Motor Skills</i> , 2003, 96, 728-730.	1.3	96
168	Functional Gains During Acute Hospitalization for Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2003, 17, 192-195.	2.9	10
169	Treatment Interventions for the Paretic Upper Limb of Stroke Survivors: A Critical Review. <i>Neurorehabilitation and Neural Repair</i> , 2003, 17, 220-226.	2.9	307
170	Screening for Depression in Clinical Practice: Reliability and Validity of a Five-Item Subset of the CES-Depression. <i>Perceptual and Motor Skills</i> , 2003, 97, 855-861.	1.3	47
171	Strategies Community Dwelling Elderly Women Employ to Ease the Task of Standing Up From Household Surfaces. <i>Topics in Geriatric Rehabilitation</i> , 2003, 19, 137-144.	0.4	15
172	Evaluation and Treatment of Sensory and Perceptual Impairments Following Stroke. <i>Topics in Geriatric Rehabilitation</i> , 2003, 19, 87-97.	0.4	9
173	Documentation of prestroke ambulation. <i>International Journal of Rehabilitation Research</i> , 2003, 26, 71-72.	1.3	3
174	Nurse Caring Behaviors and Patient Satisfaction. <i>Journal of Nursing Administration</i> , 2003, 33, 434-436.	1.4	23
175	Relationship of Knee Extension Force to Independence in Sit-to-Stand Performance in Patients Receiving Acute Rehabilitation. <i>Physical Therapy</i> , 2003, 83, 544-551.	2.4	136
176	Effects of a 3-Minute Standing Stretch on Ankle-Dorsiflexion Range of Motion. <i>Journal of Sport Rehabilitation</i> , 2003, 12, 162-173.	1.0	7
177	Response to Evans's™ Comment on Pratt and Bohannon. <i>Journal of Sport Rehabilitation</i> , 2003, 12, 177-178.	1.0	0
178	Documentation of prestroke ambulation. <i>International Journal of Rehabilitation Research</i> , 2003, 26, 71-72.	1.3	4
179	Time Use by Inpatients Receiving Neurorehabilitation. <i>Perceptual and Motor Skills</i> , 2003, 97, 68-70.	1.3	3
180	GRIP STRENGTH: A SUMMARY OF STUDIES COMPARING DOMINANT AND NONDOMINANT LIMB MEASUREMENTS. <i>Perceptual and Motor Skills</i> , 2003, 96, 728.	1.3	4

#	ARTICLE	IF	CITATIONS
181	Time to emergency department arrival and its determinants in patients with acute ischemic stroke. Connecticut Medicine, 2003, 67, 145-8.	0.2	23
182	Relationship of knee extension force to independence in sit-to-stand performance in patients receiving acute rehabilitation. Physical Therapy, 2003, 83, 544-51.	2.4	50
183	Hospital readmissions and deaths during the first year after hospitalization for stroke. Connecticut Medicine, 2003, 67, 535-9.	0.2	12
184	Hospital readmissions of elderly patients hospitalized with pneumonia. Connecticut Medicine, 2003, 67, 599-603.	0.2	15
185	Rehabilitation therapy self-efficacy and functional recovery after hip fracture. International Journal of Rehabilitation Research, 2002, 25, 241-246.	1.3	58
186	Validity of Grip Strength Dynamometry in Acute Rehabilitation.. Journal of Physical Therapy Science, 2002, 14, 41-46.	0.6	16
187	Postadmission Function Best Predicts Acute Hospital Outcomes After Stroke. American Journal of Physical Medicine and Rehabilitation, 2002, 81, 726-730.	1.4	41
188	Quantitative Testing of Muscle Strength: Issues and Practical Options for the Geriatric Population. Topics in Geriatric Rehabilitation, 2002, 18, 1-17.	0.4	45
189	Kinematics of the Double-Leg-Lowering Test for Abdominal Muscle Strength. Journal of Orthopaedic and Sports Physical Therapy, 2002, 32, 432-436.	3.5	18
190	Pelvifemoral rhythm during unilateral hip flexion in standing. Clinical Biomechanics, 2002, 17, 147-151.	1.2	36
191	Muscle Strength is Impaired and Related to Acute Outcome in Patients with Community Acquired Pneumonia. Cardiopulmonary Physical Therapy Journal, 2002, 13, 3-6.	0.3	4
192	Dynamometer Measurements of Hand-Grip Strength Predict Multiple Outcomes. Perceptual and Motor Skills, 2001, 93, 323-328.	1.3	157
193	Ratings of physical function obtained by interview are legitimate for patients hospitalized after stroke. Journal of Stroke and Cerebrovascular Diseases, 2001, 10, 79-84.	1.6	11
194	Relationship between knee extension force and stand-up performance in community-dwelling elderly women. Archives of Physical Medicine and Rehabilitation, 2001, 82, 1666-1672.	0.9	93
195	Measuring Knee Extensor Muscle Strength. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 13-18.	1.4	141
196	What Measure of Lower Extremity Muscle Strength Best Explains Walking Independence?. Journal of Physical Therapy Science, 2001, 13, 1-3.	0.6	11
197	Reliability, Responsiveness, and Validity of Timed, Large Amplitude, Rapid Alternating Movement Patterns among Patients with Stroke.. Journal of Physical Therapy Science, 2001, 13, 75-81.	0.6	3
198	Functional Independence Measure versus Short Form-36: relative responsiveness and validity. International Journal of Rehabilitation Research, 2001, 24, 65-68.	1.3	18

#	ARTICLE	IF	CITATIONS
199	Discharge Function and Length of Stay for Patients with Stroke are Predicted by Lower Extremity Muscle Force on Admission to Rehabilitation. <i>Neurorehabilitation and Neural Repair</i> , 2001, 15, 93-97.	2.9	19
200	Adoption of Hand-Held Dynamometry. <i>Perceptual and Motor Skills</i> , 2001, 92, 150-150.	1.3	9
201	ADOPTION OF HAND-HELD DYNAMOMETRY. <i>Perceptual and Motor Skills</i> , 2001, 92, 150.	1.3	1
202	DYNAMOMETER MEASUREMENTS OF HAND-GRIP STRENGTH PREDICT MULTIPLE OUTCOMES. <i>Perceptual and Motor Skills</i> , 2001, 93, 323.	1.3	40
203	Characterization of Isometric Limb Muscle Strength of Older Adults. <i>Journal of Aging and Physical Activity</i> , 2000, 8, 33-40.	1.0	9
204	Practical measure for evaluating functional outcomes post hip fracture. <i>International Journal of Rehabilitation Research</i> , 2000, 23, 135-137.	1.3	1
205	Distribution of muscle strength impairments following stroke. <i>Clinical Rehabilitation</i> , 2000, 14, 79-87.	2.2	133
206	Discriminant Validity of Temporomandibular Joint Range of Motion Measurements Obtained With a Ruler. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2000, 30, 484-492.	3.5	66
207	A Broad Range of Forces is Encompassed by the Maximum Manual Muscle Test Grade of Five. <i>Perceptual and Motor Skills</i> , 2000, 90, 747-750.	1.3	32
208	Criterion validity of lower extremity Motricity Index scores. <i>Clinical Rehabilitation</i> , 2000, 14, 208-211.	2.2	95
209	Make tests and proper muscle strength measurement. <i>Archives of Physical Medicine and Rehabilitation</i> , 2000, 81, 1442-1443.	0.9	0
210	May 1999 Letter to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1999, 29, 300-301.	3.5	0
211	Standards for Judgments of Unilateral Impairments in Muscle Strength. <i>Perceptual and Motor Skills</i> , 1999, 89, 878-880.	1.3	7
212	Rivermead Mobility Index: a brief review of research to date. <i>Clinical Rehabilitation</i> , 1999, 13, 97-100.	2.2	66
213	Intertester Reliability of Hand-Held Dynamometry: A Concise Summary of Published Research. <i>Perceptual and Motor Skills</i> , 1999, 88, 899-902.	1.3	107
214	Observations of balance among elderly patients referred to physical therapy in an acute care hospital. <i>Physiotherapy Theory and Practice</i> , 1999, 15, 185-189.	1.3	5
215	Kinematic analysis of obstacle clearance during locomotion. <i>Gait and Posture</i> , 1999, 10, 109-120.	1.4	100
216	Title is missing!. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 349-350.	0.9	0

#	ARTICLE	IF	CITATIONS
217	Horizontal transfers between adjacent surfaces: Forces required using different methods. Archives of Physical Medicine and Rehabilitation, 1999, 80, 851-853.	0.9	17
218	Scoring transfer and locomotion independence of home care patients. International Journal of Rehabilitation Research, 1999, 22, 65-66.	1.3	4
219	Manual muscle test scores alone provide a limited indication of the functional independence of home care patients. International Journal of Rehabilitation Research, 1999, 22, 151-152.	1.3	5
220	Motricity Index Scores are Valid Indicators of Paretic Upper Extremity Strength Following Stroke.. Journal of Physical Therapy Science, 1999, 11, 59-61.	0.6	77
221	Applying Research Findings to the Practice of Geriatric Rehabilitation. Topics in Geriatric Rehabilitation, 1999, 14, 22-28.	0.4	3
222	INTERTESTER RELIABILITY OF HAND-HELD DYNAMOMETRY: A CONCISE SUMMARY OF PUBLISHED RESEARCH. Perceptual and Motor Skills, 1999, 88, 899.	1.3	3
223	Selecting an Appropriate Statistical Test. Topics in Geriatric Rehabilitation, 1999, 14, 60-66.	0.4	0
224	Research Questions and Designs. Topics in Geriatric Rehabilitation, 1999, 14, 53-59.	0.4	1
225	Hand-grip dynamometry provides a valid indication of upper extremity strength impairment in home care patients. Journal of Hand Therapy, 1998, 11, 258-260.	1.5	129
226	Measurement of thumb abduction strength. Journal of Hand Surgery, 1998, 23, 761.	1.6	0
227	Research Incorporating Hand-Held Dynamometry: Publication Trends since 1948. Perceptual and Motor Skills, 1998, 86, 1177-1178.	1.3	10
228	Alternatives for measuring knee extension strength of the elderly at home. Clinical Rehabilitation, 1998, 12, 434-440.	2.2	83
229	Relationships between Impairments in Strength of Limb Muscle Actions following Stroke. Perceptual and Motor Skills, 1998, 87, 1327-1330.	1.3	31
230	Prediction of Walking Performance Six Months after Kidney Transplantation.. Journal of Physical Therapy Science, 1998, 10, 57-59.	0.6	0
231	Subjectivity of Forces Associated with Manual-Muscle Test Grades of 3+, 4-, and 4. Perceptual and Motor Skills, 1998, 87, 1123-1128.	1.3	43
232	Intercorrelations and Internal Consistency of Limb Muscle-Action Strengths of Patients with Renal Disease. Perceptual and Motor Skills, 1998, 86, 1249-1250.	1.3	9
233	Elbow and hand muscle strength are not affected by head-neck position. Isokinetics and Exercise Science, 1998, 7, 43-47.	0.4	9
234	Gait Performance with Wheeled and Standard Walkers. Perceptual and Motor Skills, 1997, 85, 1185-1186.	1.3	17

#	ARTICLE	IF	CITATIONS
235	Internal Consistency of Manual Muscle Testing Scores. <i>Perceptual and Motor Skills</i> , 1997, 85, 736-738.	1.3	20
236	Lasting Effects of One Bout of Two 15-Second Passive Stretches on Ankle Dorsiflexion Range of Motion. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1997, 26, 214-221.	3.5	35
237	Strength Associated Motor Deficits following Stroke. <i>Perceptual and Motor Skills</i> , 1997, 84, 393-394.	1.3	2
238	Strength, balance and gait before and after kidney transplantation. <i>International Journal of Rehabilitation Research</i> , 1997, 20, 199-204.	1.3	12
239	Physical performance measures for the elderly rehabilitated at home. <i>International Journal of Rehabilitation Research</i> , 1997, 20, 107-109.	1.3	6
240	Discriminant Construct Validity of Hand-Held Dynamometry and Manual Muscle Testing in a Home Care Setting. <i>Journal of Physical Therapy Science</i> , 1997, 9, 57-61.	0.6	5
241	Consistency of Physical Therapy Students' Academic Performance. <i>Perceptual and Motor Skills</i> , 1997, 84, 1040-1042.	1.3	0
242	Comfortable and maximum walking speed of adults aged 20-79 years: reference values and determinants. <i>Age and Ageing</i> , 1997, 26, 15-19.	1.6	1,842
243	Reference values for extremity muscle strength obtained by hand-held dynamometry from adults aged 20 to 79 years. <i>Archives of Physical Medicine and Rehabilitation</i> , 1997, 78, 26-32.	0.9	648
244	Isometric strength data. <i>Archives of Physical Medicine and Rehabilitation</i> , 1997, 78, 566-567.	0.9	5
245	Improving Ankle Dorsiflexion. <i>Physical Therapy</i> , 1997, 77, 982-983.	2.4	6
246	Trunk muscle performance in stroke patients. <i>Physiotherapy Research International</i> , 1997, 2, 197-198.	1.5	3
247	INTERNAL CONSISTENCY OF MANUAL MUSCLE TESTING SCORES. <i>Perceptual and Motor Skills</i> , 1997, 85, 736.	1.3	5
248	Ipsilateral pushing in stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 1996, 77, 524.	0.9	11
249	Hand-held dynamometer measurements obtained in a home environment are reliable but not correlated strongly with function. <i>International Journal of Rehabilitation Research</i> , 1996, 19, 345-348.	1.3	15
250	Normative Values for Isometric Muscle Force Measurements Obtained With Hand-held Dynamometers. <i>Physical Therapy</i> , 1996, 76, 248-259.	2.4	561
251	Correspondence. <i>Disability and Rehabilitation</i> , 1996, 18, 638-638.	1.8	4
252	Nature of Age-Related Changes in Muscle Strength of the Extremities of Women. <i>Perceptual and Motor Skills</i> , 1996, 83, 1155-1160.	1.3	7

#	ARTICLE	IF	CITATIONS
253	Dynamic Pelvic Stabilization During Hip Flexion: A Comparison Study. Journal of Orthopaedic and Sports Physical Therapy, 1996, 24, 30-36.	3.5	34
254	Walking Speed: Reference Values and Correlates for Older Adults. Journal of Orthopaedic and Sports Physical Therapy, 1996, 24, 86-90.	3.5	241
255	Recovery and correlates of trunk muscle strength after stroke. International Journal of Rehabilitation Research, 1995, 18, 162-167.	1.3	73
256	Independence in floor-to-stand transfers soon after stroke. Topics in Geriatric Rehabilitation, 1995, 11, 6-9.	0.4	4
257	Limb Muscle Strength is Impaired Bilaterally after Stroke.. Journal of Physical Therapy Science, 1995, 7, 1-7.	0.6	51
258	Balance Deficits Accompanying Renal Disease are Related to Diabetic Status. Perceptual and Motor Skills, 1995, 81, 528-530.	1.3	0
259	Stopwatch for Measuring Thumb-Movement Time. Perceptual and Motor Skills, 1995, 81, 211-216.	1.3	21
260	BALANCE DEFICITS ACCOMPANYING RENAL DISEASE ARE RELATED TO DIABETIC STATUS. Perceptual and Motor Skills, 1995, 81, 528-530.	1.3	2
261	Internal Consistency of Dynamometer Measurements in Healthy Subjects and Stroke Patients. Perceptual and Motor Skills, 1995, 81, 1113-1114.	1.3	15
262	Standing Balance, Lower Extremity Muscle Strength, and Walking Performance of Patients Referred for Physical Therapy. Perceptual and Motor Skills, 1995, 80, 379-385.	1.3	46
263	Measurement, nature, and implications of skeletal muscle strength in patients with neurological disorders. Clinical Biomechanics, 1995, 10, 283-292.	1.2	26
264	Sit-to-Stand Test for Measuring Performance of Lower Extremity Muscles. Perceptual and Motor Skills, 1995, 80, 163-166.	1.3	372
265	Deficits in lower extremity muscle and gait performance among renal transplant candidates. Archives of Physical Medicine and Rehabilitation, 1995, 76, 547-551.	0.9	77
266	Standing balance and function over the course of acute rehabilitation. Archives of Physical Medicine and Rehabilitation, 1995, 76, 994-996.	0.9	147
267	Trunk muscle strength is impaired multidirectionally after stroke. Clinical Rehabilitation, 1995, 9, 47-51.	2.2	66
268	Lateral Trunk Flexion Strength Measured by Hand-held Dynamometry. Isokinetics and Exercise Science, 1994, 4, 30-33.	0.4	2
269	Influence of Hip Position on Measurements of the Straight Leg Raise Test. Journal of Orthopaedic and Sports Physical Therapy, 1994, 19, 168-172.	3.5	25
270	ONE-LEGGED BALANCE TEST TIMES. Perceptual and Motor Skills, 1994, 78, 801-802.	1.3	31

#	ARTICLE	IF	CITATIONS
271	Grip Strength in End Stage Renal Disease. <i>Perceptual and Motor Skills</i> , 1994, 79, 1523-1526.	1.3	24
272	Admission function portends discharge function and length of stay after stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 1994, 4, 235-237.	1.6	7
273	Muscle Strength Impairments and Gait Performance Deficits in Kidney Transplantation Candidates. <i>American Journal of Kidney Diseases</i> , 1994, 24, 480-485.	1.9	51
274	One-Legged Balance Test Times. <i>Perceptual and Motor Skills</i> , 1994, 78, 801-802.	1.3	21
275	Development and Validation of a Physical Performance Instrument for the Functionally Impaired Elderly: The Physical Disability Index (PDI). <i>Journal of Gerontology</i> , 1993, 48, M33-M38.	1.9	51
276	Relationship Between Active Knee Extension and Active Straight Leg Raise Test Measurements. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1993, 17, 257-260.	3.5	37
277	June 1993 Letters to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1993, 17, 320-322.	3.5	0
278	Biomedical Applications of Hand-Held Force Gauges: A Bibliography. <i>Perceptual and Motor Skills</i> , 1993, 77, 235-242.	1.3	8
279	Comparability of Force Measurements Obtained with Different Strain Gauge Hand-Held Dynamometers. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1993, 18, 564-567.	3.5	20
280	Ordinal and timed balance measurements: reliability and validity in patients with stroke. <i>Clinical Rehabilitation</i> , 1993, 7, 9-13.	2.2	37
281	Measurement of Forearm Pronation and Supination Strength with a Hand-held Dynamometer. <i>Isokinetics and Exercise Science</i> , 1993, 3, 202-206.	0.4	6
282	Physical rehabilitation in neurologic diseases. <i>Current Opinion in Neurology</i> , 1993, 6, 765-772.	3.6	67
283	Comparability of Force Measurements Obtained with Different Hand-Held Dynamometers from Older Adults. <i>Isokinetics and Exercise Science</i> , 1993, 3, 148-151.	0.4	5
284	Tilt table standing for reducing spasticity after spinal cord injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 1993, 74, 1121-1122.	0.9	60
285	Total knee arthroplasty: Evaluation of an acute care rehabilitation program. <i>Archives of Physical Medicine and Rehabilitation</i> , 1993, 74, 1091-1094.	0.9	27
286	Lateral trunk flexion strength. <i>International Journal of Rehabilitation Research</i> , 1992, 15, 249-251.	1.3	61
287	Measurements of Knee Extension Force Obtained by Two Examiners of Substantially Different Experience with a Hand-Held Dynamometer. <i>Isokinetics and Exercise Science</i> , 1992, 2, 5-8.	0.4	20
288	Shoulder Extension Strength Is Influenced by Elbow Position. <i>Isokinetics and Exercise Science</i> , 1992, 2, 129-132.	0.4	4

#	ARTICLE	IF	CITATIONS
289	Spearman Correlations of .60 Are Not Poor. American Journal of Occupational Therapy, 1992, 46, 472-472.	0.3	13
290	Recovery and outcome of patients with stroke treated in an acute care hospital. Journal of Stroke and Cerebrovascular Diseases, 1991, 1, 190-195.	1.6	18
291	Correlation of knee extension force and torque with gait speed in patients with stroke. Physiotherapy Theory and Practice, 1991, 7, 185-190.	1.3	23
292	Weightbearing during comfortable stance in patients with stroke: Accuracy and reliability of measurements. Australian Journal of Physiotherapy, 1991, 37, 19-22.	0.9	15
293	Relationship among paretic knee extension strength, maximum weight-bearing, and gait speed in patients with stroke. Journal of Stroke and Cerebrovascular Diseases, 1991, 1, 65-69.	1.6	27
294	Association of paretic lower extremity muscle strength and standing balance with stair-climbing ability in patients with stroke. Journal of Stroke and Cerebrovascular Diseases, 1991, 1, 129-133.	1.6	69
295	Modified sphygmomanometer versus strain gauge hand-held dynamometer. Archives of Physical Medicine and Rehabilitation, 1991, 72, 911-914.	0.9	34
296	Integrating Movement Science and Physical Therapy. Physical Therapy, 1991, 71, 344-345.	2.4	0
297	Importance of four variables of walking to patients with stroke. International Journal of Rehabilitation Research, 1991, 14, 246-250.	1.3	231
298	Hand grip strength: Comparability of measurements obtained with a jamar dynamometer and a modified sphygmomanometer. Journal of Hand Therapy, 1991, 4, 117-122.	1.5	25
299	Relationship between active range of motion deficits and muscle strength and tone at the elbow in patients with hemiparesis. Clinical Rehabilitation, 1991, 5, 219-224.	2.2	5
300	Hand-held Dynamometer Measurements: Tester Strength Makes a Difference. Journal of Orthopaedic and Sports Physical Therapy, 1991, 13, 191-198.	3.5	242
301	Accuracy of Weightbearing at Three Target Levels during Bilateral Upright Stance in Patients with Neuropathic Feet and Control Subjects. Perceptual and Motor Skills, 1991, 72, 19-24.	1.3	7
302	Accuracy of Weightbearing Estimation by Stroke versus Healthy Subjects. Perceptual and Motor Skills, 1991, 72, 935-941.	1.3	28
303	Head and Neck Position Does Not Influence Maximum Static Elbow Extension Force Measured in Healthy Individuals Tested While Prone. Occupation Participation and Health, 1991, 11, 121-126.	0.9	1
304	Influence of Shoulder Position on Maximum Voluntary Elbow Flexion Force in Stroke Patients. Occupation Participation and Health, 1991, 11, 73-79.	0.9	1
305	Interrelationships of Trunk and Extremity Muscle Strengths and Body Awareness following Unilateral Brain Lesions. Perceptual and Motor Skills, 1991, 73, 1016-1018.	1.3	10
306	Outcome of patients with hip fracture treated by physical therapy in an acute care hospital. Topics in Geriatric Rehabilitation, 1990, 6, 51-58.	0.4	8

#	ARTICLE	IF	CITATIONS
307	Information accessing behaviour of physical therapists. <i>Physiotherapy Theory and Practice</i> , 1990, 6, 215-225.	1.3	37
308	Shoulder Position Influences Elbow Extension Force in Healthy Individuals. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1990, 12, 111-114.	3.5	6
309	Perception of Unilateral Weightbearing during Unilateral and Bilateral Upright Stance. <i>Perceptual and Motor Skills</i> , 1990, 71, 123-128.	1.3	6
310	Significant relationships exist between muscle group strengths following stroke. <i>Clinical Rehabilitation</i> , 1990, 4, 27-31.	2.2	9
311	Hand-held compared with isokinetic dynamometry for measurement of static knee extension torque (parallel reliability of dynamometers). <i>Clinical Physics and Physiological Measurement: an Official Journal of the Hospital Physicists' Association, Deutsche Gesellschaft Fur Medizinische Physik and the European Federation of Organisations for Medical Physics</i> , 1990, 11, 217-222.	0.5	108
312	Electrically evoked knee flexion torque increases with increased pelvifemoral angles. <i>Clinical Biomechanics</i> , 1990, 5, 17-22.	1.2	4
313	Passive compliance and length of the hamstring muscles of healthy men and women. <i>Clinical Biomechanics</i> , 1990, 5, 23-29.	1.2	67
314	Shoulder Subluxation and Pain in Stroke Patients. <i>American Journal of Occupational Therapy</i> , 1990, 44, 507-509.	0.3	81
315	The Relationship of Symptom to Function Elaborated. <i>American Journal of Occupational Therapy</i> , 1990, 44, 83-83.	0.3	0
316	ADDITIONAL PERSPECTIVES ON SIMPLE QUANTITATIVE GAIT ANALYSIS. <i>Perceptual and Motor Skills</i> , 1990, 71, 210.	1.3	0
317	Perception of Unilateral Lower Extremity Weightbearing during Bilateral Upright Stance. <i>Perceptual and Motor Skills</i> , 1989, 69, 875-880.	1.3	11
318	Influence of Head-Neck Rotation on Static Elbow Flexion Force of Paretic Side in Patients with Hemiparesis. <i>Physical Therapy</i> , 1989, 69, 135-137.	2.4	8
319	Objective Measures. <i>Physical Therapy</i> , 1989, 69, 590-593.	2.4	14
320	Is the Measurement of Muscle Strength Appropriate in Patients with Brain Lesions? A Special Communication. <i>Physical Therapy</i> , 1989, 69, 225-230.	2.4	42
321	Letters Page. <i>Physiotherapy Practice</i> , 1989, 5, 99-100.	0.3	1
322	Weight distribution when standing: The influence of a single point cane in patients with stroke. <i>Physiotherapy Practice</i> , 1989, 5, 171-175.	0.3	1
323	Selected Measures of Ankle Dorsiflexion Range of Motion: Differences and Intercorrelations. <i>Foot & Ankle</i> , 1989, 10, 99-103.	0.7	34
324	How Accurately Can Elbow Flexion Force Be Estimated?. <i>Perceptual and Motor Skills</i> , 1989, 68, 1159-1162.	1.3	6

#	ARTICLE	IF	CITATIONS
325	Effect of subtalar joint position on the measurement of maximum ankle dorsiflexic. Clinical Biomechanics, 1989, 4, 189-191.	1.2	44
326	Magnitude and reliability of hand-held dynamometer measurements within and between days. Physiotherapy Practice, 1989, 5, 177-181.	0.3	6
327	PERCEPTION OF UNILATERAL LOWER EXTREMITY WEIGHTBEARING DURING BILATERAL UPRIGHT STANCE. Perceptual and Motor Skills, 1989, 69, 875-880.	1.3	21
328	Knee extension force measurements are reliable and indicative of walking speed in stroke patients. International Journal of Rehabilitation Research, 1989, 12, 193.	1.3	11
329	Calibration Study: Accuracy of Spring and Strain Gauge Hand-Held Dynamometers. Journal of Orthopaedic and Sports Physical Therapy, 1989, 10, 323-325.	3.5	24
330	Decreased Shoulder Range of Motion on Paretic Side After Stroke. Physical Therapy, 1989, 69, 768-772.	2.4	63
331	Differentiation of maximal and submaximal knee extension efforts by isokinetic testing. Clinical Biomechanics, 1988, 3, 219-221.	1.2	18
332	How to find relevant references for a publication. Physiotherapy Practice, 1988, 4, 41-44.	0.3	10
333	Rolling to the nonplegic side; influence of teaching and limb strength in hemiplegic stroke patients. Clinical Rehabilitation, 1988, 2, 215-218.	2.2	12
334	Rehabilitation goals of patients with hemiplegia. International Journal of Rehabilitation Research, 1988, 11, 181-184.	1.3	302
335	Relationship between Shoulder Pain and Selected Variables in Patients with Hemiplegia. Clinical Rehabilitation, 1988, 2, 111-117.	2.2	27
336	Open-Mindedness Urged. Physical Therapy, 1988, 68, 264-265.	2.4	1
337	Make Tests and Break Tests of Elbow Flexor Muscle Strength. Physical Therapy, 1988, 68, 193-194.	2.4	161
338	Importance of Physical Therapy Grows. Physical Therapy, 1988, 68, 584-584.	2.4	2
339	Core journals of physiotherapy. Physiotherapy Practice, 1987, 3, 126-128.	0.3	20
340	Relative Strength of Seven Upper Extremity Muscle Groups in Hemiparetic Stroke Patients. Neurorehabilitation and Neural Repair, 1987, 1, 161-165.	2.9	4
341	The relationship between static standing capacity and lower limb static strength in hemiparetic stroke patients. Clinical Rehabilitation, 1987, 1, 287-291.	2.2	10
342	Dear Editor:Hamstring flexibility. Physiotherapy Practice, 1987, 3, 185-186.	0.3	0

#	ARTICLE	IF	CITATIONS
343	Clinical Measurement of Range of Motion. <i>Physical Therapy</i> , 1987, 67, 1867-1872.	2.4	710
344	Interrater Reliability of a Modified Ashworth Scale of Muscle Spasticity. <i>Physical Therapy</i> , 1987, 67, 206-207.	2.4	4,461
345	Relationship Between Static Muscle Strength Deficits and Spasticity in Stroke Patients with Hemiparesis. <i>Physical Therapy</i> , 1987, 67, 1068-1071.	2.4	69
346	Interrater Reliability of Hand-Held Dynamometry. <i>Physical Therapy</i> , 1987, 67, 931-933.	2.4	289
347	Journals Relevant to Practice. <i>Physical Therapy</i> , 1987, 67, 435-436.	2.4	1
348	Variability and Reliability of the Pendulum Test for Spasticity Using a Cybex® II Isokinetic Dynamometer. <i>Physical Therapy</i> , 1987, 67, 659-661.	2.4	46
349	Assessment of Strength Deficits in Eight Paretic Upper Extremity Muscle Groups of Stroke Patients with Hemiplegia. <i>Physical Therapy</i> , 1987, 67, 522-525.	2.4	67
350	Reliability Discussion Required. <i>Physical Therapy</i> , 1987, 67, 501-501.	2.4	1
351	Velocity and cadence of gait in hemiparetic stroke patients. <i>International Journal of Rehabilitation Research</i> , 1987, 10, 73-74.	1.3	7
352	Relationship between strength and movement in the plegic lower limb following cerebrovascular accidents. <i>International Journal of Rehabilitation Research</i> , 1987, 10, 420-421.	1.3	2
353	DIFFERENTIATION OF MAXIMAL FROM SUBMAXIMAL STATIC ELBOW FLEXOR EFFORTS BY MEASUREMENT VARIABILITY. <i>American Journal of Physical Medicine and Rehabilitation</i> , 1987, 66, 213-218.	1.4	39
354	Hand-held dynamometry; stability of muscle strength over multiple measurements. <i>Clinical Biomechanics</i> , 1987, 2, 74-77.	1.2	27
355	Relative Decreases in Knee Extension Torque with Increased Knee Extension Velocities in Stroke Patients with Hemiparesis. <i>Physical Therapy</i> , 1987, 67, 1218-1220.	2.4	36
356	Spinal Nerve Root Compression—Some Clinical Implications. <i>Physical Therapy</i> , 1987, 67, 376-382.	2.4	7
357	Relative Dynamic Muscular Endurance of Patients with Neuromuscular Disorders and of Healthy Matched Control Subjects. <i>Physical Therapy</i> , 1987, 67, 18-20.	2.4	4
358	Statistical Analysis of Productivity in One Physical Therapy Department. <i>Physical Therapy</i> , 1987, 67, 1553-1557.	2.4	3
359	Simple Clinical Measures. <i>Physical Therapy</i> , 1987, 67, 1845-1850.	2.4	7
360	The clinical measurement of strength. <i>Clinical Rehabilitation</i> , 1987, 1, 5-16.	2.2	41

#	ARTICLE	IF	CITATIONS
361	Inhibitive Casting for Cerebral Palsied Children. <i>Developmental Medicine and Child Neurology</i> , 1987, 29, 122-123.	2.1	2
362	Relationship between static strength and various other measures in hemiparetic stroke patients. <i>International Rehabilitation Medicine</i> , 1986, 8, 125-128.	0.6	15
363	Decreased Isometric Knee Flexion Torque with Hip Extension in Hemiparetic Patients. <i>Physical Therapy</i> , 1986, 66, 521-523.	2.4	19
364	Results of Manual Resistance Exercise on a Manifesting Carrier of Duchenne Muscular Dystrophy. <i>Physical Therapy</i> , 1986, 66, 973-975.	2.4	11
365	Isokinetic Knee Flexion and Extension Torque in the Upright Sitting and Semireclined Sitting Positions. <i>Physical Therapy</i> , 1986, 66, 1083-1086.	2.4	44
366	Effectiveness of a Rolling Board Treatment for Improving Gait. <i>Physical Therapy</i> , 1986, 66, 349-350.	2.4	2
367	Adapting a Bicycle Ergometer for Arm Crank Ergometry. <i>Physical Therapy</i> , 1986, 66, 362-363.	2.4	4
368	Current Journal Article Provision for the Physical Therapy Clinicians of One Department. <i>Physical Therapy</i> , 1986, 66, 689-690.	2.4	5
369	Agreement Among Reviewers. <i>Physical Therapy</i> , 1986, 66, 1431-1432.	2.4	4
370	Documentation of Tremor in Patients with Central Nervous System Lesions. <i>Physical Therapy</i> , 1986, 66, 229-230.	2.4	3
371	Clinicians' Use of Research Findings. <i>Physical Therapy</i> , 1986, 66, 45-50.	2.4	47
372	Cybex® II Isokinetic Dynamometer for Passive Load Application and Measurement. <i>Physical Therapy</i> , 1986, 66, 1407-1407.	2.4	4
373	Citation Analysis of Physical Therapy. <i>Physical Therapy</i> , 1986, 66, 540-541.	2.4	29
374	Relationship Between Independent Sitting Balance and Side of Hemiparesis. <i>Physical Therapy</i> , 1986, 66, 944-945.	2.4	62
375	Test-Retest Reliability of Hand-Held Dynamometry During a Single Session of Strength Assessment. <i>Physical Therapy</i> , 1986, 66, 206-209.	2.4	519
376	Journal Citation Reports. <i>Physical Therapy</i> , 1986, 66, 1275-1275.	2.4	4
377	Effect of Resisted Knee Flexion on Knee Extension Torque. <i>Physical Therapy</i> , 1986, 66, 1239-1241.	2.4	20
378	Chi-Square Limitations and Alternatives. <i>Physical Therapy</i> , 1986, 66, 1002-1002.	2.4	4

#	ARTICLE	IF	CITATIONS
379	Upper Extremity Strength and Strength Relationships Among Young Women. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1986, 8, 128-133.	3.5	33
380	Hemiplegic shoulder pain measured with the Ritchie Articular Index. <i>International Journal of Rehabilitation Research</i> , 1986, 9, 379-380.	1.3	20
381	Strength of lower limb related to gait velocity and cadence in stroke patients. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 1986, 38, 204-206.	0.6	116
382	Contribution of Pelvic and Lower Limb Motion to Increases in the Angle of Passive Straight Leg Raising. <i>Physical Therapy</i> , 1985, 65, 474-476.	2.4	82
383	Effect of Quadriceps Femoris Muscle Stretch on Knee Extension Torque. <i>Physical Therapy</i> , 1985, 65, 312-313.	2.4	2
384	Relationship of Pelvic and Thigh Motions During Unilateral and Bilateral Hip Flexion. <i>Physical Therapy</i> , 1985, 65, 1501-1504.	2.4	70
385	Measuring Spasticity with an Isokinetic Dynamometer. <i>Physical Therapy</i> , 1985, 65, 782-782.	2.4	3
386	Effectiveness of Repeated Prolonged Loading for Increasing Flexion in Knees Demonstrating Postoperative Stiffness. <i>Physical Therapy</i> , 1985, 65, 494-496.	2.4	13
387	Effects of Ankle Dorsiflexion on Active and Passive Unilateral Straight Leg Raising. <i>Physical Therapy</i> , 1985, 65, 1478-1482.	2.4	84
388	Lower Extremity Weight Bearing Under Various Standing Conditions in Independently Ambulatory Patients with Hemiparesis. <i>Physical Therapy</i> , 1985, 65, 1323-1325.	2.4	133
389	September 1985 Letters to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1985, 7, 79-81.	3.5	0
390	Device for Increasing Passive Ankle Dorsiflexion at Home. <i>Physical Therapy</i> , 1985, 65, 1521-1521.	2.4	1
391	Mentorship: A Relationship Important to Professional Development. <i>Physical Therapy</i> , 1985, 65, 920-923.	2.4	14
392	Knee Extension Torque During Repeated Knee Extension-Flexion Reversals and Separated Knee Extension-Flexion Dyads. <i>Physical Therapy</i> , 1985, 65, 1052-1054.	2.4	20
393	Device for Stretching the Hamstring Muscles. <i>Physical Therapy</i> , 1985, 65, 352-353.	2.4	2
394	Passive Ankle Dorsiflexion Increases in Patients After a Regimen of Tilt Table-Wedge Board Standing. <i>Physical Therapy</i> , 1985, 65, 1676-1678.	2.4	53
395	Cyhex® II Isokinetic Dynamometer for the Documentation of Spasticity. <i>Physical Therapy</i> , 1985, 65, 46-47.	2.4	26
396	Compact Device for Positional Biofeedback. <i>Physical Therapy</i> , 1984, 64, 1692-1692.	2.4	0

#	ARTICLE	IF	CITATIONS
397	Productivity Among Physical Therapists. <i>Physical Therapy</i> , 1984, 64, 1242-1244.	2.4	7
398	Rolling Board for Treatment and Evaluation of Neurologically Involved Patients. <i>Physical Therapy</i> , 1984, 64, 1543-1543.	2.4	2
399	Effect of Repeated Eight-Minute Muscle Loading on the Angle of Straight-Leg Raising. <i>Physical Therapy</i> , 1984, 64, 491-497.	2.4	52
400	Decrease in Timed Balance Test Scores with Aging. <i>Physical Therapy</i> , 1984, 64, 1067-1070.	2.4	478
401	Documentation of the Resolution of Weakness in a Patient with Guillain-Barré Syndrome. <i>Physical Therapy</i> , 1984, 64, 1388-1389.	2.4	6
402	Knee Flexion Torque Data. <i>Physical Therapy</i> , 1984, 64, 959-960.	2.4	3
403	Results of Resistance Exercise on a Patient with Amyotrophic Lateral Sclerosis. <i>Physical Therapy</i> , 1983, 63, 965-968.	2.4	57
404	Documentation of Wound Surface Area from Tracings of Wound Perimeters. <i>Physical Therapy</i> , 1983, 63, 1622-1624.	2.4	75
405	Peripheral Arterial Pressures. <i>Physical Therapy</i> , 1983, 63, 1643-1643.	2.4	0
406	Taping for Positioning and Stabilizing the Ankle of Patients with Hemiparesis. <i>Physical Therapy</i> , 1983, 63, 524-525.	2.4	6
407	Shoulder Positioning Device for Patients with Hemiplegia. <i>Physical Therapy</i> , 1983, 63, 49-50.	2.4	8
408	Device for Stretching Spastic Hip Adductor Muscles. <i>Physical Therapy</i> , 1983, 63, 343-344.	2.4	1
409	Effect of Electrical Stimulation to the Vastus Medialis Muscle in a Patient with Chronically Dislocating Patellae. <i>Physical Therapy</i> , 1983, 63, 1445-1447.	2.4	29
410	Cinematographic Analysis of the Passive Straight-Leg-Raising Test for Hamstring Muscle Length. <i>Physical Therapy</i> , 1982, 62, 1269-1274.	2.4	81
411	Whirlpool Versus Whirlpool and Rinse for Removal of Bacteria from a Venous Stasis Ulcer. <i>Physical Therapy</i> , 1982, 62, 304-308.	2.4	14