

Rob D Herbert

List of Publications by Year in descending order

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Version: 2024-02-01

306
papers

25,293
citations

8159

76
h-index

7718

150
g-index

332
all docs

332
docs citations

332
times ranked

17855
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliability of the PEDro Scale for Rating Quality of Randomized Controlled Trials. <i>Physical Therapy</i> , 2003, 83, 713-721.	1.1	3,431
2	Reliability of the PEDro scale for rating quality of randomized controlled trials. <i>Physical Therapy</i> , 2003, 83, 713-21.	1.1	1,141
3	Effective Exercise for the Prevention of Falls: A Systematic Review and Meta-Analysis. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 2234-2243.	1.3	1,065
4	Acute low back pain: systematic review of its prognosis. <i>BMJ: British Medical Journal</i> , 2003, 327, 323-0.	2.4	692
5	Measurement of muscle contraction with ultrasound imaging. <i>Muscle and Nerve</i> , 2003, 27, 682-692.	1.0	685
6	Evidence for physiotherapy practice: A survey of the Physiotherapy Evidence Database (PEDro). <i>Australian Journal of Physiotherapy</i> , 2002, 48, 43-49.	0.9	680
7	Exercise to prevent falls in older adults: an updated systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2017, 51, 1750-1758.	3.1	656
8	The Cumberland Ankle Instability Tool: A Report of Validity and Reliability Testing. <i>Archives of Physical Medicine and Rehabilitation</i> , 2006, 87, 1235-1241.	0.5	499
9	The prognosis of acute and persistent low-back pain: a meta-analysis. <i>Cmaj</i> , 2012, 184, E613-E624.	0.9	441
10	Prognosis in patients with recent onset low back pain in Australian primary care: inception cohort study. <i>BMJ: British Medical Journal</i> , 2008, 337, a171-a171.	2.4	437
11	PEDro. A database of randomized trials and systematic reviews in physiotherapy. <i>Manual Therapy</i> , 2000, 5, 223-226.	1.6	404
12	Contralateral effects of unilateral strength training: evidence and possible mechanisms. <i>Journal of Applied Physiology</i> , 2006, 101, 1514-1522.	1.2	375
13	Prevalence of and screening for serious spinal pathology in patients presenting to primary care settings with acute low back pain. <i>Arthritis and Rheumatism</i> , 2009, 60, 3072-3080.	6.7	364
14	Comparison of general exercise, motor control exercise and spinal manipulative therapy for chronic low back pain: A randomized trial. <i>Pain</i> , 2007, 131, 31-37.	2.0	341
15	Prognosis for patients with chronic low back pain: inception cohort study. <i>BMJ: British Medical Journal</i> , 2009, 339, b3829-b3829.	2.4	310
16	A randomized trial of preexercise stretching for prevention of lower-limb injury. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 271.	0.2	277
17	Effects of stretching before and after exercising on muscle soreness and risk of injury: systematic review. <i>BMJ: British Medical Journal</i> , 2002, 325, 468-468.	2.4	264
18	There was evidence of convergent and construct validity of Physiotherapy Evidence Database quality scale for physiotherapy trials. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 920-925.	2.4	262

#	ARTICLE	IF	CITATIONS
19	Effectiveness of Foot Orthoses to Treat Plantar Fasciitis. Archives of Internal Medicine, 2006, 166, 1305.	4.3	239
20	Specific stabilisation exercise for spinal and pelvic pain: A systematic review. Australian Journal of Physiotherapy, 2006, 52, 79-88.	0.9	232
21	Effects of ankle dorsiflexion range and pre-exercise calf muscle stretching on injury risk in Army recruits. Australian Journal of Physiotherapy, 1998, 44, 165-172.	0.9	231
22	Contralateral effects of unilateral resistance training: a meta-analysis. Journal of Applied Physiology, 2004, 96, 1861-1866.	1.2	230
23	Motor Control Exercise for Chronic Low Back Pain: A Randomized Placebo-Controlled Trial. Physical Therapy, 2009, 89, 1275-1286.	1.1	220
24	Twitch Interpolation in Human Muscles: Mechanisms and Implications for Measurement of Voluntary Activation. Journal of Neurophysiology, 1999, 82, 2271-2283.	0.9	205
25	Analgesic effects of treatments for non-specific low back pain: a meta-analysis of placebo-controlled randomized trials. Rheumatology, 2009, 48, 520-527.	0.9	183
26	Change in length of relaxed muscle fascicles and tendons with knee and ankle movement in humans. Journal of Physiology, 2002, 539, 637-645.	1.3	176
27	Prognosis of the upper limb following surgery and radiation for breast cancer. Breast Cancer Research and Treatment, 2008, 110, 19-37.	1.1	166
28	Cochrane reviews used more rigorous methods than non-Cochrane reviews: survey of systematic reviews in physiotherapy. Journal of Clinical Epidemiology, 2009, 62, 1021-1030.	2.4	159
29	Reliability and validity of ultrasound measurements of muscle fascicle length and pennation in humans: a systematic review. Journal of Applied Physiology, 2013, 114, 761-769.	1.2	159
30	Randomized controlled trial of exercise for chronic whiplash-associated disorders. Pain, 2007, 128, 59-68.	2.0	150
31	Challenges for Evidence-Based Physical Therapy: Accessing and Interpreting High-Quality Evidence on Therapy. Physical Therapy, 2004, 84, 644-654.	1.1	149
32	A Guide to Interpretation of Studies Investigating Subgroups of Responders to Physical Therapy Interventions. Physical Therapy, 2009, 89, 698-704.	1.1	148
33	Changes in pennation with joint angle and muscle torque: in vivo measurements in human brachialis muscle.. Journal of Physiology, 1995, 484, 523-532.	1.3	142
34	Effectiveness of Stretch for the Treatment and Prevention of Contractures in People With Neurological Conditions: A Systematic Review. Physical Therapy, 2011, 91, 11-24.	1.1	141
35	Analysis of quality of interventions in systematic reviews. BMJ: British Medical Journal, 2005, 331, 507-509.	2.4	139
36	A randomized controlled trial of weight-bearing versus non-weight-bearing exercise for improving physical ability after usual care for hip fracture11No 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, 710-716.	0.5	137

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37	A Randomized, Controlled Clinical Trial of a Treatment for Shoulder Pain. <i>Physical Therapy</i> , 1997, 77, 802-809.	1.1	132
38	Physiotherapist-Directed Exercise, Advice, or Both for Subacute Low Back Pain. <i>Annals of Internal Medicine</i> , 2007, 146, 787.	2.0	132
39	Do voluntary strength, proprioception, range of motion, or postural sway predict occurrence of lateral ankle sprain? * COMMENTARY. <i>British Journal of Sports Medicine</i> , 2006, 40, 824-828.	3.1	128
40	Changes in recruitment of transversus abdominis correlate with disability in people with chronic low back pain. <i>British Journal of Sports Medicine</i> , 2010, 44, 1166-1172.	3.1	128
41	Intense Pain Soon After Wrist Fracture Strongly Predicts Who Will Develop Complex Regional Pain Syndrome: Prospective Cohort Study. <i>Journal of Pain</i> , 2014, 15, 16-23.	0.7	125
42	Effects of Splinting on Wrist Contracture After Stroke. <i>Stroke</i> , 2007, 38, 111-116.	1.0	124
43	A Description of the Trials, Reviews, and Practice Guidelines Indexed in the PEDro Database. <i>Physical Therapy</i> , 2008, 88, 1068-1077.	1.1	120
44	Stretch for the treatment and prevention of contractures. , 2010, , CD007455.		119
45	Risk of Recurrence of Low Back Pain: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 305-313.	1.7	115
46	Independent evaluation of a clinical prediction rule for spinal manipulative therapy: a randomised controlled trial. <i>European Spine Journal</i> , 2008, 17, 936-943.	1.0	113
47	How to estimate treatment effects from reports of clinical trials. I: Continuous outcomes. <i>Australian Journal of Physiotherapy</i> , 2000, 46, 229-235.	0.9	109
48	There is not yet strong evidence that exercise regimens other than pelvic floor muscle training can reduce stress urinary incontinence in women: a systematic review. <i>Journal of Physiotherapy</i> , 2013, 59, 159-168.	0.7	106
49	Training with unilateral resistance exercise increases contralateral strength. <i>Journal of Applied Physiology</i> , 2005, 99, 1880-1884.	1.2	105
50	Association Between Physical Activity and Risk of Bleeding in Children With Hemophilia. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 1452.	3.8	104
51	Observation and analysis of hemiplegic gait: swing phase. <i>Australian Journal of Physiotherapy</i> , 1993, 39, 271-278.	0.9	103
52	Resistance Training for Strength: Effect of Number of Sets and Contraction Speed. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1622-1626.	0.2	103
53	Does 12 weeks of regular standing prevent loss of ankle mobility and bone mineral density in people with recent spinal cord injuries?. <i>Australian Journal of Physiotherapy</i> , 2005, 51, 251-256.	0.9	103
54	Physical Conditioning Programs for Workers With Back and Neck Pain: A Cochrane Systematic Review. <i>Spine</i> , 2003, 28, E391-E395.	1.0	102

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55	Is hand splinting effective for adults following stroke? A systematic review and methodological critique of published research. <i>Clinical Rehabilitation</i> , 2003, 17, 807-816.	1.0	99
56	A Randomized Controlled Trial Comparing Manipulation With Mobilization for Recent Onset Neck Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1313-1318.	0.5	98
57	Effects of real and imagined training on voluntary muscle activation during maximal isometric contractions. <i>Acta Physiologica Scandinavica</i> , 1998, 163, 361-368.	2.3	97
58	A randomised trial of weight-bearing versus non-weight-bearing exercise for improving physical ability in inpatients after hip fracture. <i>Australian Journal of Physiotherapy</i> , 2003, 49, 15-22.	0.9	95
59	A randomized trial assessing the effects of 4 weeks of daily stretching on ankle mobility in patients with spinal cord injuries. <i>Archives of Physical Medicine and Rehabilitation</i> , 2000, 81, 1340-1347.	0.5	94
60	A new method for measuring passive length-tension properties of human gastrocnemius muscle in vivo. <i>Journal of Biomechanics</i> , 2005, 38, 1333-1341.	0.9	94
61	Passive mechanical properties of human gastrocnemius muscle-tendon units, muscle fascicles and tendons <i>in vivo</i> . <i>Journal of Experimental Biology</i> , 2007, 210, 4159-4168.	0.8	92
62	Reported quality of randomized controlled trials of physiotherapy interventions has improved over time. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 594-601.	2.4	92
63	A critical review of methods used to determine the smallest worthwhile effect of interventions for low back pain. <i>Journal of Clinical Epidemiology</i> , 2012, 65, 253-261.	2.4	92
64	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: a randomized trial. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 1091-1099.	1.1	90
65	CENTRAL, PEDro, PubMed, and EMBASE Are the Most Comprehensive Databases Indexing Randomized Controlled Trials of Physical Therapy Interventions. <i>Physical Therapy</i> , 2011, 91, 190-197.	1.1	90
66	Intrinsic Predictors of Lateral Ankle Sprain in Adolescent Dancers: A Prospective Cohort Study. <i>Clinical Journal of Sport Medicine</i> , 2008, 18, 44-48.	0.9	89
67	<i>In vivo</i> passive mechanical behaviour of muscle fascicles and tendons in human gastrocnemius muscle-tendon units. <i>Journal of Physiology</i> , 2011, 589, 5257-5267.	1.3	89
68	Fatigue contributes to the strength training stimulus. <i>Medicine and Science in Sports and Exercise</i> , 1994, 26, 1160-4.	0.2	89
69	Growth in the Physiotherapy Evidence Database (PEDro) and use of the PEDro scale. <i>British Journal of Sports Medicine</i> , 2013, 47, 188-189.	3.1	88
70	Observation and analysis of hemiplegic gait: stance phase. <i>Australian Journal of Physiotherapy</i> , 1993, 39, 259-267.	0.9	87
71	Voluntary activation of human elbow flexor muscles during maximal concentric contractions. <i>Journal of Physiology</i> , 1998, 512, 595-602.	1.3	86
72	Internet-based randomized controlled trials: a systematic review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 568-576.	2.2	86

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73	Splinting the hand in the functional position after brain impairment: A randomized, controlled trial. Archives of Physical Medicine and Rehabilitation, 2003, 84, 297-302.	0.5	85
74	The effectiveness of the McKenzie method in addition to first-line care for acute low back pain: a randomized controlled trial. BMC Medicine, 2010, 8, 10.	2.3	85
75	Models containing age and NIHSS predict recovery of ambulation and upper limb function six months after stroke: an observational study. Journal of Physiotherapy, 2013, 59, 189-197.	0.7	85
76	Beyond intention to treat: What is the right question?. Clinical Trials, 2014, 11, 28-37.	0.7	84
77	Muscle activation in unilateral and bilateral efforts assessed by motor nerve and cortical stimulation. Journal of Applied Physiology, 1996, 80, 1351-1356.	1.2	83
78	The effect of position of immobilisation on resting length, resting stiffness, and weight of the soleus muscle of the rabbit. Journal of Orthopaedic Research, 1993, 11, 358-366.	1.2	82
79	Randomised trial of the effects of four weeks of daily stretch on extensibility of hamstring muscles in people with spinal cord injuries. Australian Journal of Physiotherapy, 2003, 49, 176-181.	0.9	81
80	Comparison of measurements of medial gastrocnemius architectural parameters from ultrasound and diffusion tensor images. Journal of Biomechanics, 2015, 48, 1133-1140.	0.9	80
81	Half of the adults who present to hospital with stroke develop at least one contracture within six months: an observational study. Journal of Physiotherapy, 2012, 58, 41-47.	0.7	79
82	Muscle stretching for treatment and prevention of contracture in people with spinal cord injury. Spinal Cord, 2002, 40, 1-9.	0.9	77
83	Prevalence of joint contractures and muscle weakness in people with multiple sclerosis. Disability and Rehabilitation, 2014, 36, 1588-1593.	0.9	77
84	A Post-Hospital Home Exercise Program Improved Mobility but Increased Falls in Older People: A Randomised Controlled Trial. PLoS ONE, 2014, 9, e104412.	1.1	76
85	Predicting Attrition in Basic Military Training. Military Medicine, 1999, 164, 710-714.	0.4	73
86	Evidence-based practice -- imperfect but necessary. Physiotherapy Theory and Practice, 2001, 17, 201-211.	0.6	73
87	Stretching to prevent or reduce muscle soreness after exercise. The Cochrane Library, 2011, , CD004577.	1.5	73
88	Indexing of randomised controlled trials of physiotherapy interventions: a comparison of AMED, CENTRAL, CINAHL, EMBASE, Hooked on Evidence, PEDro, PsycINFO and PubMed. Physiotherapy, 2009, 95, 151-156.	0.2	72
89	Can rate of recovery be predicted in patients with acute low back pain? Development of a clinical prediction rule. European Journal of Pain, 2009, 13, 51-55.	1.4	69
90	Continuous passive motion following total knee arthroplasty in people with arthritis. , 2010, , CD004260.		69

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91	Passive Stretching Does Not Enhance Outcomes in Patients With Plantarflexion Contracture After Cast Immobilization for Ankle Fracture: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2005, 86, 1118-1126.	0.5	68
92	Measuring changes in muscle stiffness after eccentric exercise using elastography. NMR in Biomedicine, 2012, 25, 852-858.	1.6	68
93	Incidence and predictors of contracture after spinal cord injury—a prospective cohort study. Spinal Cord, 2012, 50, 579-584.	0.9	67
94	Prognosis of Conservatively Managed Anterior Cruciate Ligament Injury. Sports Medicine, 2007, 37, 703-716.	3.1	65
95	Three-dimensional architecture of the whole human soleus muscle <i>in vivo</i> . PeerJ, 2018, 6, e4610.	0.9	65
96	Fatigue contributes to the strength training stimulus. Medicine and Science in Sports and Exercise, 1994, 26, 1160-1164.	0.2	64
97	The smallest worthwhile effect of nonsteroidal anti-inflammatory drugs and physiotherapy for chronic low back pain: a benefit-harm trade-off study. Journal of Clinical Epidemiology, 2013, 66, 1397-1404.	2.4	64
98	Effect of applying different levels of evidence criteria on conclusions of Cochrane reviews of interventions for low back pain. Journal of Clinical Epidemiology, 2002, 55, 1126-1129.	2.4	63
99	INVITED COMMENTARY: Rating the Quality of Trials in Systematic Reviews of Physical Therapy Interventions. Cardiopulmonary Physical Therapy Journal, 2010, 21, 20-26.	0.2	63
100	15 years of tracking physiotherapy evidence on PEDro, where are we now?. British Journal of Sports Medicine, 2015, 49, 907-909.	3.1	62
101	Myofascial force transmission between the human soleus and gastrocnemius muscles during passive knee motion. Journal of Applied Physiology, 2012, 113, 517-523.	1.2	61
102	Passive Mechanical Properties of Gastrocnemius Muscles of People With Ankle Contracture After Stroke. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1185-1190.	0.5	61
103	Continuous passive motion following total knee arthroplasty in people with arthritis. The Cochrane Library, 2014, 2014, CD004260.	1.5	60
104	Efficacy of spinal manipulative therapy for low back pain of less than three months' duration. Journal of Manipulative and Physiological Therapeutics, 2003, 26, 593-601.	0.4	59
105	A pragmatic randomised trial of stretching before and after physical activity to prevent injury and soreness. British Journal of Sports Medicine, 2010, 44, 1002-1009.	3.1	59
106	How to estimate treatment effects from reports of clinical trials. II: Dichotomous outcomes. Australian Journal of Physiotherapy, 2000, 46, 309-313.	0.9	58
107	PEDro: A Database of Randomised Controlled Trials in Physiotherapy. Health Information Management Journal, 1998, 28, 186-188.	0.9	56
108	Effectiveness of Different Types of Foot Orthoses for the Treatment of Plantar Fasciitis. Journal of the American Podiatric Medical Association, 2004, 94, 542-549.	0.2	55

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109	Balance and Recovery From a Perturbation are Impaired in People With Functional Ankle Instability. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 269-275.	0.9	55
110	Prediction of Outcome After Ankle Fracture. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2005, 35, 786-792.	1.7	54
111	Imperfect placebos are common in low back pain trials: a systematic review of the literature. <i>European Spine Journal</i> , 2008, 17, 889-904.	1.0	52
112	Correlation between the Journal Impact Factor and three other journal citation indices. <i>Scientometrics</i> , 2010, 85, 81-93.	1.6	51
113	Ten years of evidence to guide physiotherapy interventions: Physiotherapy Evidence Database (PEDro). <i>British Journal of Sports Medicine</i> , 2010, 44, 836-837.	3.1	51
114	The clinical course of pain and disability following surgery for spinal stenosis: a systematic review and meta-analysis of cohort studies. <i>European Spine Journal</i> , 2017, 26, 324-335.	1.0	51
115	Do psychological characteristics predict response to exercise and advice for subacute low back pain?. <i>Arthritis and Rheumatism</i> , 2009, 61, 1202-1209.	6.7	50
116	Changes in the length and three-dimensional orientation of muscle fascicles and aponeuroses with passive length changes in human gastrocnemius muscles. <i>Journal of Physiology</i> , 2015, 593, 441-455.	1.3	50
117	Stretch for the treatment and prevention of contracture: an abridged republication of a Cochrane Systematic Review. <i>Journal of Physiotherapy</i> , 2017, 63, 67-75.	0.7	50
118	Stretch for the treatment and prevention of contractures. <i>The Cochrane Library</i> , 2017, 2017, CD007455.	1.5	49
119	Rest length and compliance of non-immobilised and immobilised rabbit soleus muscle and tendon. <i>European Journal of Applied Physiology</i> , 1997, 76, 472-479.	1.2	48
120	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: A feasibility study. <i>Developmental Neurorehabilitation</i> , 2008, 11, 124-133.	0.5	48
121	Passive mobilisation of shoulder region joints plus advice and exercise does not reduce pain and disability more than advice and exercise alone: a randomised trial. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 17-23.	0.9	47
122	Prognosis of Physical Function Following Ankle Fracture: A Systematic Review With Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 841-851.	1.7	47
123	How does passive lengthening change the architecture of the human medial gastrocnemius muscle?. <i>Journal of Applied Physiology</i> , 2017, 122, 727-738.	1.2	47
124	Analysis of randomised trials with long-term follow-up. <i>BMC Medical Research Methodology</i> , 2018, 18, 48.	1.4	47
125	Many Randomized Trials of Physical Therapy Interventions Are Not Adequately Registered: A Survey of 200 Published Trials. <i>Physical Therapy</i> , 2013, 93, 299-309.	1.1	46
126	Time course of stress relaxation and recovery in human ankles. <i>Clinical Biomechanics</i> , 2001, 16, 601-607.	0.5	44

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127	Vibration and its effect on the respiratory system. Australian Journal of Physiotherapy, 2006, 52, 39-43.	0.9	44
128	Four weeks of daily stretch has little or no effect on wrist contracture after stroke: a randomised controlled trial. Australian Journal of Physiotherapy, 2007, 53, 239-245.	0.9	44
129	How little pain and disability do patients with low back pain have to experience to feel that they have recovered?. European Spine Journal, 2010, 19, 1495-1501.	1.0	44
130	Serial casting versus positioning for the treatment of elbow contractures in adults with traumatic brain injury: a randomized controlled trial. Clinical Rehabilitation, 2008, 22, 406-417.	1.0	43
131	Development of a tool for prediction of falls in rehabilitation settings (Predict_FIRST): A prospective cohort study. Journal of Rehabilitation Medicine, 2010, 42, 482-488.	0.8	43
132	Reliability and robustness of muscle architecture measurements obtained using diffusion tensor imaging with anatomically constrained tractography. Journal of Biomechanics, 2019, 86, 71-78.	0.9	43
133	Manual vibration increases expiratory flow rate via increased intrapleural pressure in healthy adults: an experimental study. Australian Journal of Physiotherapy, 2006, 52, 267-271.	0.9	42
134	Does hand-behind-back range of motion accurately reflect shoulder internal rotation?. Journal of Shoulder and Elbow Surgery, 2006, 15, 311-314.	1.2	41
135	Rehabilitation After Immobilization for Ankle Fracture. JAMA - Journal of the American Medical Association, 2015, 314, 1376.	3.8	41
136	Prediction of Walking and Arm Recovery after Stroke: A Critical Review. Brain Sciences, 2016, 6, 53.	1.1	41
137	The effect of motor control exercise versus placebo in patients with chronic low back pain [ACTRN012605000262606]. BMC Musculoskeletal Disorders, 2005, 6, 54.	0.8	40
138	When is a further clinical trial justified?. BMJ, The, 2012, 345, e5913-e5913.	3.0	40
139	Effect of Transducer Orientation on Errors in Ultrasound Image-Based Measurements of Human Medial Gastrocnemius Muscle Fascicle Length and Pennation. PLoS ONE, 2016, 11, e0157273.	1.1	40
140	Effects of Eccentric Exercise on Passive Mechanical Properties of Human Gastrocnemius in vivo. Medicine and Science in Sports and Exercise, 2007, 39, 849-857.	0.2	39
141	Pain and dorsiflexion range of motion predict short- and medium-term activity limitation in people receiving physiotherapy intervention after ankle fracture: an observational study. Australian Journal of Physiotherapy, 2009, 55, 31-37.	0.9	39
142	A non-invasive, 3D, dynamic MRI method for measuring muscle moment arms in vivo: Demonstration in the human ankle joint and Achilles tendon. Medical Engineering and Physics, 2015, 37, 93-99.	0.8	39
143	Core journals of evidence-based physiotherapy practice. Physiotherapy Theory and Practice, 2001, 17, 143-151.	0.6	38
144	Provocative wrist tests and MRI are of limited diagnostic value for suspected wrist ligament injuries: a cross-sectional study. Journal of Physiotherapy, 2011, 57, 247-253.	0.7	38

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145	Research Note: Significance testing and hypothesis testing: meaningless, misleading and mostly unnecessary. <i>Journal of Physiotherapy</i> , 2019, 65, 178-181.	0.7	38
146	A novel weight-bearing strengthening program during rehabilitation of older people is feasible and improves standing up more than a non-weight-bearing strengthening program: a randomised trial. <i>Australian Journal of Physiotherapy</i> , 2007, 53, 147-153.	0.9	37
147	Manual therapy in addition to physiotherapy does not improve clinical or economic outcomes after ankle fracture. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 433-439.	0.8	37
148	Ultrasound imaging of the human medial gastrocnemius muscle: how to orient the transducer so that muscle fascicles lie in the image plane. <i>Journal of Biomechanics</i> , 2016, 49, 1002-1008.	0.9	37
149	Two-year survival following discharge from hospital after spinal cord injury in Bangladesh. <i>Spinal Cord</i> , 2016, 54, 132-136.	0.9	37
150	Warm-up reduces delayed-onset muscle soreness but cool-down does not: a randomised controlled trial. <i>Australian Journal of Physiotherapy</i> , 2007, 53, 91-95.	0.9	36
151	What does "clinically important" really mean?. <i>Australian Journal of Physiotherapy</i> , 2008, 54, 229-230.	0.9	36
152	When and how should new therapies become routine clinical practice?. <i>Physiotherapy</i> , 2009, 95, 51-57.	0.2	36
153	Effects of 6 months of regular passive movements on ankle joint mobility in people with spinal cord injury: a randomized controlled trial. <i>Spinal Cord</i> , 2009, 47, 62-66.	0.9	34
154	Characteristics of Patients With Acute Low Back Pain Presenting to Primary Care in Australia. <i>Clinical Journal of Pain</i> , 2009, 25, 5-11.	0.8	34
155	Core Journals That Publish Clinical Trials of Physical Therapy Interventions. <i>Physical Therapy</i> , 2010, 90, 1631-1640.	1.1	33
156	Relationship between spinal stiffness and outcome in patients with chronic low back pain. <i>Manual Therapy</i> , 2009, 14, 61-67.	1.6	32
157	Cohort studies of aetiology and prognosis: they're different. <i>Journal of Physiotherapy</i> , 2014, 60, 241-244.	0.7	32
158	Regular review: Effective physiotherapy. <i>BMJ: British Medical Journal</i> , 2001, 323, 788-790.	2.4	30
159	Passive mechanical properties of the gastrocnemius after spinal cord injury. <i>Muscle and Nerve</i> , 2012, 46, 237-245.	1.0	30
160	Fitness and quality of life in children with haemophilia. <i>Haemophilia</i> , 2010, 16, 118-123.	1.0	28
161	A multifactorial intervention for frail older people is more than twice as effective among those who are compliant: complier average causal effect analysis of a randomised trial. <i>Journal of Physiotherapy</i> , 2017, 63, 40-44.	0.7	26
162	Physiotherapy Evidence Database. <i>Physiotherapy</i> , 2000, 86, 55.	0.2	25

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163	People with low back pain typically need to feel "much better"™ to consider intervention worthwhile: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 123-127.	0.9	25
164	A simple tool predicted probability of falling after aged care inpatient rehabilitation. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 779-786.	2.4	25
165	Origin of the low-level EMG during the silent period following transcranial magnetic stimulation. <i>Clinical Neurophysiology</i> , 2012, 123, 1409-1414.	0.7	25
166	Patterns of physical activity in children with haemophilia. <i>Haemophilia</i> , 2013, 19, 59-64.	1.0	25
167	Psychological and socioeconomic status, complications and quality of life in people with spinal cord injuries after discharge from hospital in Bangladesh: a cohort study. <i>Spinal Cord</i> , 2016, 54, 483-489.	0.9	25
168	Investigating causal mechanisms in randomised controlled trials. <i>Trials</i> , 2019, 20, 524.	0.7	25
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