Mark R Elkins

List of Publications by Year in descending order

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164 papers 9,563 citations

94269 37 h-index 95 g-index

172 all docs

172 docs citations

172 times ranked

8963 citing authors

#	Article	IF	CITATIONS
1	The Physiotherapy Evidence Database (PEDro) has better free full-text access than PubMed: An observational study. Brazilian Journal of Physical Therapy, 2022, 26, 100392.	1.1	2
2	Pelvic health. Journal of Physiotherapy, 2022, 68, 5-6.	0.7	0
3	Statistical inference through estimation: recommendations from the International Society of Physiotherapy Journal Editors., 2022, 2, 1-5.		O
4	Advice and education for spinal pain. Journal of Physiotherapy, 2022, , .	0.7	0
5	Reporting characteristics of journal infographics: a cross-sectional study. BMC Medical Education, 2022, 22, 326.	1.0	6
6	Statistical inference through estimation: recommendations from the International Society of Physiotherapy Journal Editors. Fisioterapia, 2022, 44, 131-136.	0.2	0
7	Elbow, wrist and hand disorders. Journal of Physiotherapy, 2021, 67, 3-4.	0.7	O
8	Advanced telehealth technology improves home-based exercise therapy for people with stable chronic obstructive pulmonary disease: a systematic review. Journal of Physiotherapy, 2021, 67, 27-40.	0.7	40
9	Timing of dornase alfa inhalation for cystic fibrosis. The Cochrane Library, 2021, 2021, CD007923.	1.5	4
10	Chronic disease. Journal of Physiotherapy, 2021, 67, 84-86.	0.7	3
11	If we can't see race and ethnicity in research, how will we see racial inequality?. Journal of Physiotherapy, 2021, 67, 82-83.	0.7	16
12	A new high-quality scholarly journal will help drive physiotherapy towards being an evidence-based healthcare profession in France, 2021, 1, 1-2.		0
13	Prevention of spinal pain. Journal of Physiotherapy, 2021, 67, 158-159.	0.7	4
14	Sex and gender in physiotherapy research. Journal of Physiotherapy, 2021, 67, 238-239.	0.7	0
15	Knee osteoarthritis. Journal of Physiotherapy, 2021, 67, 240-241.	0.7	5
16	Using research to guide practice: The Physiotherapy Evidence Database (PEDro). Brazilian Journal of Physical Therapy, 2020, 24, 384-391.	1.1	69
17	Tackling the language barrier to implementing research into practice: A survey of usage of the Physiotherapy Evidence Database. Brazilian Journal of Physical Therapy, 2020, 24, 524-531.	1.1	3
18	Telephysiotherapy. Journal of Physiotherapy, 2020, 66, 143-144.	0.7	7

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19	Repetitions and dose in stroke rehabilitation. Journal of Physiotherapy, 2020, 66, 211-212.	0.7	6
20	Physiotherapists should consider joining an ethics review committee. Journal of Physiotherapy, 2020, 66, 141-142.	0.7	0
21	Timing of hypertonic saline inhalation for cystic fibrosis. The Cochrane Library, 2020, 2020, CD008816.	1.5	7
22	Cancer rehabilitation. Journal of Physiotherapy, 2020, 66, 70-72.	0.7	10
23	Side lying during nebulisation can significantly improve apical deposition in healthy adults and adults with mild cystic fibrosis lung disease: a randomised crossover trial. BMC Pulmonary Medicine, 2019, 19, 128.	0.8	2
24	Nasal High Flow for Stable Patients with Chronic Obstructive Pulmonary Disease: A Systematic Review and Meta-Analysis. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2019, 16, 368-377.	0.7	18
25	Are plain-language summaries included in published reports of evidence about physiotherapy interventions? Analysis of 4421 randomised trials, systematic reviews and guidelines on the Physiotherapy Evidence Database (PEDro). Physiotherapy, 2019, 105, 354-361.	0.2	12
26	Societ \tilde{A}_i Italiana de Fisioterapia and the Physiotherapy Evidence Database (PEDro). Archives of Physiotherapy, 2019, 9, 5.	0.7	5
27	Critically appraised paper: Home-based versus centre-based cardiac rehabilitation have similar outcomes [synopsis]. Journal of Physiotherapy, 2019, 65, 109.	0.7	0
28	Analysis of reporting completeness in exercise cancer trials: a systematic review. BMC Medical Research Methodology, 2019, 19, 220.	1.4	23
29	People undertaking pulmonary rehabilitation are willing and able to provide accurate data via a remote pulse oximetry system: a multicentre observational study. Journal of Physiotherapy, 2019, 65, 28-36.	0.7	24
30	PEDro searching has improved over time: A comparison of search commands from two six-month periods three years apart. International Journal of Medical Informatics, 2019, 121, 1-9.	1.6	3
31	Characteristics of patient communication and prevalence of communication difficulty in the intensive care unit: An observational study. Australian Critical Care, 2019, 32, 373-377.	0.6	26
32	Use of 95% confidence intervals in the reporting of between-group differences in randomized controlled trials: analysis of a representative sample of 200 physical therapy trials. Brazilian Journal of Physical Therapy, 2019, 23, 302-310.	1.1	19
33	Updating systematic reviews. Journal of Physiotherapy, 2018, 64, 1-3.	0.7	13
34	Quality of life improves for tracheostomy patients with return of voice: A mixed methods evaluation of the patient experience across the care continuum. Intensive and Critical Care Nursing, 2018, 46, 10-16.	1.4	44
35	A low proportion of systematic reviews in physical therapy are registered: a survey of 150 published systematic reviews. Brazilian Journal of Physical Therapy, 2018, 22, 177-183.	1.1	20
36	Quality, language, subdiscipline and promotion were associated with article accesses on Physiotherapy Evidence Database (PEDro). Physiotherapy, 2018, 104, 122-128.	0.2	14

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37	Virtual Special Issue on low back pain. Journal of Physiotherapy, 2018, 64, 208-209.	0.7	4
38	The use of an alternate side lying positioning strategy during inhalation therapy does not prolong nebulisation time in adults with Cystic Fibrosis: a randomised crossover trial. BMC Pulmonary Medicine, 2018, 18, 3.	0.8	5
39	Exercise as an alternative treatment for chronic insomnia (PEDro synthesis). British Journal of Sports Medicine, 2017, 51, 479-480.	3.1	6
40	Home-based rehabilitation improves exercise capacity and reduces respiratory symptoms in people with COPD (PEDro synthesis). British Journal of Sports Medicine, 2017, 51, 206-207.	3.1	3
41	The TIDieR checklist will benefit the physiotherapy profession. Physiotherapy Theory and Practice, 2017, 33, 267-268.	0.6	19
42	Citation of prior research has increased in introduction and discussion sections with time: A survey of clinical trials in physiotherapy. Clinical Trials, 2017, 14, 372-380.	0.7	8
43	PEDro systematic review update: exercise for coronary heart disease. British Journal of Sports Medicine, 2017, 51, 755-756.	3.1	1
44	Reply to Basu et al. Journal of Physiotherapy, 2017, 63, 189-190.	0.7	0
45	Publishing code: an initiative to enhance transparency of data analyses reported in Journal of Physiotherapy, 2017, 63, 129-130.	0.7	7
46	Evidence-based physiotherapy and the use of PEDro. Physiotherapy, 2017, 103, 337-338.	0.2	1
47	The quality of clinical practice guidelines for chronic respiratory diseases and the reliability of the AGREE II: an observational study. Physiotherapy, 2017, 103, 439-445.	0.2	8
48	Drug Therapies that Augment Airway Surface Liquid. Milestones in Drug Therapy, 2017, , 119-138.	0.1	1
49	The TIDieR checklist will benefit theÂphysiotherapy profession. Physiotherapy Practice and Research, 2016, 37, 65-67.	0.1	2
50	What Searches Do Users Run on PEDro?. Methods of Information in Medicine, 2016, 55, 333-339.	0.7	10
51	Use of the Physiotherapy Evidence Database (PEDro) in Japan. Physical Therapy Research, 2016, 19, 58-66.	0.3	8
52	The TIDieR Checklist Will Benefit the Physiotherapy Profession. Physiotherapy Canada Physiotherapie Canada, 2016, 68, 311-312.	0.3	5
53	La liste de contrÃ1e TIDieR profitera à la profession de physiothérapeute. Physiotherapy Canada Physiotherapie Canada, 2016, 68, 312-314.	0.3	0
54	Return of Voice for Ventilated Tracheostomy Patients in ICU: A Randomized Controlled Trial of Early-Targeted Intervention*. Critical Care Medicine, 2016, 44, 1075-1081.	0.4	71

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55	The TIDieR Checklist Will Benefit the Physical Therapy Profession. Physical Therapy, 2016, 96, 930-931.	1.1	17
56	The TIDieR checklist will benefit the physiotherapy profession. European Journal of Physiotherapy, 2016, 18, 145-146.	0.7	0
57	Timing of hypertonic saline inhalation for cystic fibrosis. The Cochrane Library, 2016, 12, CD008816.	1.5	18
58	The TIDieR checklist will benefit the physiotherapy profession. Journal of Physiotherapy, 2016, 62, 57-58.	0.7	14
59	The TIDieR (Template for Intervention, descriptor and replication) checklist will benefit the physiotherapy profession. Manual Therapy, 2016, 24, v-vi.	1.6	4
60	A balance retraining program reduces injurious falls and improves physical function in older women at risk of falling [synopsis]. Journal of Physiotherapy, 2016, 62, 48.	0.7	0
61	Improving completeness and transparency of reporting in clinical trials using the template for intervention description and replication (TIDieR) checklist will benefit the physiotherapy profession. Journal of Manual and Manipulative Therapy, 2016, 24, 183-184.	0.7	8
62	Timing of dornase alfa inhalation for cystic fibrosis. The Cochrane Library, 2016, 7, CD007923.	1.5	19
63	An intervention to allow early speech in ventilated tracheostomy patients in an Australian Intensive Care Unit (ICU): A randomised controlled trial. Australian Critical Care, 2016, 29, 114.	0.6	2
64	The TIDieR Checklist Will Benefit the Physiotherapy Profession. Cardiopulmonary Physical Therapy Journal, 2016, 27, 106-107.	0.2	1
65	The TIDieR Checklist Will Benefit the Physical Therapy Profession. Pediatric Physical Therapy, 2016, 28, 366-367.	0.3	4
66	The Effect of Exercise Training on Mediators of Inflammation in Breast Cancer Survivors: A Systematic Review with Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1009-1017.	1.1	113
67	The TIDieR Checklist Will Benefit the Physical Therapy Profession. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 402-404.	1.7	14
68	A randomised trial of hypertonic saline during hospitalisation for exacerbation of cystic fibrosis. Thorax, 2016, 71, 141-147.	2.7	40
69	Quality of life improves with return of voice in tracheostomy patients in intensive care: An observational study. Journal of Critical Care, 2016, 33, 186-191.	1.0	44
70	The TIDieR checklist will benefit the physical therapy profession. Brazilian Journal of Physical Therapy, 2016, 20, 191-193.	1.1	19
71	Resources that physiotherapists could use to add value to their research. Journal of Physiotherapy, 2015, 61, 103-105.	0.7	2
72	Assessing baseline comparability in randomised trials. Journal of Physiotherapy, 2015, 61, 228-230.	0.7	13

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73	Smallest worthwhile effect of land-based and water-based pulmonary rehabilitation for COPD. ERJ Open Research, 2015, 1, 00007-2015.	1.1	9
74	Usage evaluation of the Physiotherapy Evidence Database (PEDro) among Brazilian physical therapists. Brazilian Journal of Physical Therapy, 2015, 19, 320-328.	1.1	10
75	Replication in physiotherapy: useful or reinventing the wheel?. Journal of Physiotherapy, 2015, 61, 169-171.	0.7	1
76	Tai Chi improves balance and prevents falls in people with Parkinson's disease. Journal of Physiotherapy, 2015, 61, 44.	0.7	8
77	Should research costs be reported when studies are published?. Journal of Physiotherapy, 2015, 61, 1-2.	0.7	0
78	Inspiratory muscle training facilitates weaning from mechanical ventilation among patients in the intensive care unit: a systematic review. Journal of Physiotherapy, 2015, 61, 125-134.	0.7	121
79	Intention-to-treat analysis. Journal of Physiotherapy, 2015, 61, 165-167.	0.7	62
80	15â€years of tracking physiotherapy evidence on PEDro, where are we now?. British Journal of Sports Medicine, 2015, 49, 907-909.	3.1	62
81	Physiotherapist-led neck-specific exercise improves pain, disability and self-efficacy in chronic whiplash-associated disorders [synopsis]. Journal of Physiotherapy, 2015, 61, 161.	0.7	0
82	Amount and frequency of exercise affect glycaemic control more than exercise mode or intensity. British Journal of Sports Medicine, 2015, 49, 1012-1014.	3.1	8
83	Postoperative outcomes following preoperative inspiratory muscle training in patients undergoing cardiothoracic or upper abdominal surgery: a systematic review and meta analysis. Clinical Rehabilitation, 2015, 29, 426-438.	1.0	95
84	Clinical trials in sports physiotherapy. Building on five decades of research to produce even better trials: a critical review and tips for improvements: TableÂ1. British Journal of Sports Medicine, 2014, 48, 346-348.	3.1	4
85	On "Identifying items to assess methodological quality…―Armio-Olivo A, Cummings GC, Fuentes J, et al. Phys Ther. 2014;94:1272–1284 Physical Therapy, 2014, 94, 1826-1826.	1.1	1
86	Goal setting, problem solving and feedback improve short-term adherence to physical activity in people with stable heart failure. British Journal of Sports Medicine, 2014, 48, 343-344.	3.1	3
87	Informing physiotherapy decisions with reliable evidence: how physiotherapists have contributed to Cochrane and how Cochrane has informed evidence-based physiotherapy. Journal of Physiotherapy, 2014, 60, 1-4.	0.7	1
88	Supervised walking training improves maximum and pain-free walking distances in people with intermittent claudication. British Journal of Sports Medicine, 2014, 48, 1130-1132.	3.1	2
89	Light intensity physical activity is associated with lower disability in adults with or at risk of knee osteoarthritis. Journal of Physiotherapy, 2014, 60, 163.	0.7	2
90	The Quality of Reports of Randomized Controlled Trials Varies between Subdisciplines of Physiotherapy. Physiotherapy Canada Physiotherapie Canada, 2014, 66, 36-43.	0.3	32

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91	Inspiratory Flows and Volumes in Subjects with Cystic Fibrosis Using a New Dry Powder Inhaler Device. Open Respiratory Medicine Journal, 2014, 8, 1-7.	1.3	18
92	Inspiratory Flows and Volumes in Subjects with Non-CF Bronchiectasis Using a New Dry Powder Inhaler Device. Open Respiratory Medicine Journal, 2014, 8, 8-13.	1.3	7
93	Improving airway clearance in cystic fibrosis lung disease. , 2014, , 169-187.		1
94	Ultrasound may promote fracture healing but this does not necessarily accelerate return of function. British Journal of Sports Medicine, 2013, 47, 397-398.	3.1	3
95	Modulation of gene expression by Pseudomonas aeruginosa during chronic infection in the adult cystic fibrosis lung. Microbiology (United Kingdom), 2013, 159, 2354-2363.	0.7	19
96	Concealed allocation in randomised trials. Journal of Physiotherapy, 2013, 59, 134-136.	0.7	15
97	Clinical trial registration in physiotherapy journals: Recommendations from the International Society of Physiotherapy Journal Editors. Manual Therapy, 2013, 18, 1-3.	1.6	8
98	da Costa and colleagues' criticism of PEDro scores is not supported by the data. Journal of Clinical Epidemiology, 2013, 66, 1192-1193.	2.4	6
99	Warm-up exercise can reduce exercise-induced bronchoconstriction. British Journal of Sports Medicine, 2013, 47, 657-658.	3.1	14
100	Shared <i>Pseudomonas aeruginosa </i> genotypes are common in Australian cystic fibrosis centres. European Respiratory Journal, 2013, 41, 1091-1100.	3.1	59
101	Many Randomized Trials of Physical Therapy Interventions Are Not Adequately Registered: A Survey of 200 Published Trials. Physical Therapy, 2013, 93, 299-309.	1.1	46
102	The Quality and Reporting of Randomized Trials in Cardiothoracic Physical Therapy Could Be Substantially Improved. Respiratory Care, 2013, 58, 1899-1906.	0.8	20
103	Growth in the Physiotherapy Evidence Database (PEDro) and use of the PEDro scale. British Journal of Sports Medicine, 2013, 47, 188-189.	3.1	88
104	Clinical Trial Registration in Physical Therapy Journals: Recommendations from the International Society of Physiotherapy Journal Editors. Physical Therapy, 2013, 93, 6-10.	1.1	24
105	Timing of dornase alfa inhalation for cystic fibrosis. , 2013, , CD007923.		6
106	Clinical Trial Registration in Physiotherapy Journals: Recommendations from the International Society of Physiotherapy Journal Editors. Physiotherapy Canada Physiotherapie Canada, 2013, 65, 109-112.	0.3	6
107	L'enregistrement des essais cliniques dans les revues de physiothérapieÂ: recommandations del'International Society of Physiotherapy Journal Editors. Physiotherapy Canada Physiotherapie Canada, 2013, 65, 112-115.	0.3	0
108	Recommendations From the International Society of Physiotherapy Journal Editors: Clinical Trial Registration in Physiotherapy Journals. Journal, Physical Therapy Education, 2013, 27, 7-9.	0.3	0

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109	Clinical trial registration in physiotherapy journals: recommendations from the international society of physiotherapy journal editors. Cardiopulmonary Physical Therapy Journal, 2013, 24, 4-6.	0.2	O
110	Clinical Trial Registration in Physiotherapy Journals: Recommendations From the International Society of Physiotherapy Journal Editors. Journal of Orthopaedic and Sports Physical Therapy, 2012, 42, 978-981.	1.7	4
111	Desulfurization of mucin by Pseudomonas aeruginosa: influence of sulfate in the lungs of cystic fibrosis patients. Journal of Medical Microbiology, 2012, 61, 1644-1653.	0.7	40
112	Clinical trial registration in physiotherapy journals: recommendations from the International Society of Physiotherapy Journal Editors. Journal of Physiotherapy, 2012, 58, 211-213.	0.7	10
113	Timing of hypertonic saline inhalation for cystic fibrosis. , 2012, , CD008816.		7
114	Pseudomonas aeruginosa strains from the chronically infected cystic fibrosis lung display increased invasiveness of A549 epithelial cells over time. Microbial Pathogenesis, 2012, 53, 37-43.	1.3	9
115	Postoperative outcomes following preoperative inspiratory muscle training in patients undergoing open cardiothoracic or upper abdominal surgery: protocol for a systematic review. Systematic Reviews, 2012, 1, 63.	2.5	10
116	Standardisation of terms in the physiotherapy profession. Journal of Physiotherapy, 2012, 58, 76.	0.7	1
117	Adults with cystic fibrosis prefer hypertonic saline before or during airway clearance techniques: a randomised crossover trial. Journal of Physiotherapy, 2012, 58, 33-40.	0.7	25
118	Clinical trial registration in physical therapy journals: recommendations from the International Society of Physiotherapy Journal Editors. Brazilian Journal of Physical Therapy, 2012, 16, v-ix.	1.1	7
119	Aerobic exercise is beneficial for people with rheumatoid arthritis. British Journal of Sports Medicine, 2011, 45, 1008-1009.	3.1	18
120	Physical training has several benefits for people with cystic fibrosis. British Journal of Sports Medicine, 2011, 45, 835-836.	3.1	4
121	Interval and continuous training are similarly effective in chronic obstructive pulmonary disease. British Journal of Sports Medicine, 2011, 45, 155-156.	3.1	5
122	Inspiratory muscle training increases inspiratory muscle strength in patients weaning from mechanical ventilation: a systematic review. Journal of Physiotherapy, 2011, 57, 213-221.	0.7	88
123	Reported quality of randomized controlled trials of physiotherapy interventions has improved over time. Journal of Clinical Epidemiology, 2011, 64, 594-601.	2.4	92
124	Timing of dornase alfa inhalation for cystic fibrosis. , 2011, , CD007923.		10
125	The role of exercise in maintaining health in cystic fibrosis. Current Opinion in Pulmonary Medicine, 2011, 17, 455-460.	1.2	52
126	Inspiratory muscle training to facilitate weaning from mechanical ventilation: protocol for a systematic review. BMC Research Notes, 2011, 4, 283.	0.6	28

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127	Mechanisms and applications of hypertonic saline. Journal of the Royal Society of Medicine, 2011, 104, 2-5.	1.1	56
128	A clinical audit of the management of patients with a tracheostomy in an Australian tertiary hospital intensive care unit: Focus on speech-language pathology. International Journal of Speech-Language Pathology, 2011, 13, 518-525.	0.6	18
129	CENTRAL, PEDro, PubMed, and EMBASE Are the Most Comprehensive Databases Indexing Randomized Controlled Trials of Physical Therapy Interventions. Physical Therapy, 2011, 91, 190-197.	1.1	90
130	Correlation between the Journal Impact Factor and three other journal citation indices. Scientometrics, 2010, 85, 81-93.	1.6	51
131	Clinical profile of adult cystic fibrosis patients with frequent epidemic clones of <i>Pseudomonas aeruginosa</i> . Respirology, 2010, 15, 923-929.	1.3	19
132	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
133	Core Journals That Publish Clinical Trials of Physical Therapy Interventions. Physical Therapy, 2010, 90, 1631-1640.	1.1	33
134	Ten years of evidence to guide physiotherapy interventions: Physiotherapy Evidence Database (PEDro). British Journal of Sports Medicine, 2010, 44, 836-837.	3.1	51
135	Is †fast tracking' to Phase IV as effective as standard cardiac rehabilitation?. International Journal of Cardiology, 2010, 145, 531-532.	0.8	0
136	There was evidence of convergent and construct validity of Physiotherapy Evidence Database quality scale for physiotherapy trials. Journal of Clinical Epidemiology, 2010, 63, 920-925.	2.4	262
137	Rating the quality of trials in systematic reviews of physical therapy interventions. Cardiopulmonary Physical Therapy Journal, 2010, 21, 20-6.	0.2	25
138	Endorsement of trial registration and the CONSORT statement by the Revista Brasileira de Fisioterapia. , 2010, 14, ν - ν i.		5
139	Low Rates of Pseudomonas aeruginosa Misidentification in Isolates from Cystic Fibrosis Patients. Journal of Clinical Microbiology, 2009, 47, 1503-1509.	1.8	52
140	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
141	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
142	Quality of trials in Australian Journal of Physiotherapy. Australian Journal of Physiotherapy, 2009, 55, 233-234.	0.9	1
143	Aerobic exercise improves lung function in children with intellectual disability: a randomised trial. Australian Journal of Physiotherapy, 2009, 55, 171-175.	0.9	38
144	Evaluation of the SenseWear activity monitor during exercise in cystic fibrosis and in health. Respiratory Medicine, 2009, 103, 1511-1517.	1.3	88

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145	PEDro scale can only rate what papers report. Australian Journal of Physiotherapy, 2008, 54, 288.	0.9	11
146	A Description of the Trials, Reviews, and Practice Guidelines Indexed in the PEDro Database. Physical Therapy, 2008, 88, 1068-1077.	1.1	120
147	Phenotypic Characterization of Clonal and Nonclonal Pseudomonas aeruginosa Strains Isolated from Lungs of Adults with Cystic Fibrosis. Journal of Clinical Microbiology, 2007, 45, 1697-1704.	1.8	100
148	Other mucoactive agents for cystic fibrosis. Paediatric Respiratory Reviews, 2007, 8, 30-39.	1.2	33
149	Re: Response to Critically Appraised Paper, †An energy conservation course decreased fatigue impact and increased some aspects of quality of life at 6 weeks for persons with multiple sclerosisâ€. Australian Occupational Therapy Journal, 2007, 54, 83-83.	0.6	0
150	Positive expiratory pressure physiotherapy for airway clearance in people with cystic fibrosis., 2006,, CD003147.		77
151	Inhaled hypertonic saline as a therapy for cystic fibrosis. Current Opinion in Pulmonary Medicine, 2006, 12, 445-452.	1.2	64
152	A Controlled Trial of Long-Term Inhaled Hypertonic Saline in Patients with Cystic Fibrosis. New England Journal of Medicine, 2006, 354, 229-240.	13.9	791
153	Protease IV production in Pseudomonas aeruginosa from the lungs of adults with cystic fibrosis. Journal of Medical Microbiology, 2006, 55, 1641-1644.	0.7	28
154	Method for detection of respiratory viruses in the sputa of patients with cystic fibrosis. European Journal of Clinical Microbiology and Infectious Diseases, 2005, 24, 54-57.	1.3	27
155	Effect of Body Position on Maximal Expiratory Pressure and Flow in Adults with Cystic Fibrosis. Pediatric Pulmonology, 2005, 40, 385-391.	1.0	9
156	Effect of airway clearance techniques on the efficacy of the sputum induction procedure. European Respiratory Journal, 2005, 26, 904-908.	3.1	5
157	Antibiotic Susceptibilities of Pseudomonas aeruginosa Isolates Derived from Patients with Cystic Fibrosis under Aerobic, Anaerobic, and Biofilm Conditions. Journal of Clinical Microbiology, 2005, 43, 5085-5090.	1.8	203
158	Challenges for Evidence-Based Physical Therapy: Accessing and Interpreting High-Quality Evidence on Therapy. Physical Therapy, 2004, 84, 644-654.	1.1	149
159	Challenges for evidence-based physical therapy: accessing and interpreting high-quality evidence on therapy. Physical Therapy, 2004, 84, 644-54.	1.1	35
160	Reliability of the PEDro Scale for Rating Quality of Randomized Controlled Trials. Physical Therapy, 2003, 83, 713-721.	1.1	3,431
161	Reliability of the PEDro scale for rating quality of randomized controlled trials. Physical Therapy, 2003, 83, 713-21.	1.1	1,141
162	Genetic Analysis of Pseudomonas aeruginosa Isolates from the Sputa of Australian Adult Cystic Fibrosis Patients. Journal of Clinical Microbiology, 2002, 40, 2772-2778.	1.8	88

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163	The effect of body position on maximal expiratory pressure and flow. Australian Journal of Physiotherapy, 2002, 48, 95-102.	0.9	68
164	Sternal instability following coronary artery bypass grafting. Physiotherapy Theory and Practice, 2000, 16, 27-33.	0.6	24