

# Rik Gosselink

## List of Publications by Year in descending order

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207  
papers

19,286  
citations

17405

63  
h-index

11581

135  
g-index

215  
all docs

215  
docs citations

215  
times ranked

14099  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early mobilization in clinical practice: the reliability and feasibility of the "Start To Move"™ Protocol. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 908-918.	0.6	4
2	Immuno-modulation with lifestyle behaviour change to reduce SARS-CoV-2 susceptibility and COVID-19 severity: goals consistent with contemporary physiotherapy practice. <i>Physiotherapy</i> , 2022, 114, 63-67.	0.2	3
3	Inspiratory muscle training in intensive care unit patients: An international cross-sectional survey of physiotherapist practice. <i>Australian Critical Care</i> , 2022, 35, 527-534.	0.6	3
4	Appraisal of Clinical Practice Guideline: Physical Frailty: ICFSR International Clinical Practice Guidelines for Identification and Management. <i>Journal of Physiotherapy</i> , 2022, 68, 75.	0.7	1
5	Feasibility of Chest Wall and Diaphragm Proprioceptive Neuromuscular Facilitation (PNF) Techniques in Mechanically Ventilated Patients. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 960.	1.2	3
6	Physiotherapy management for COVID-19 in the acute hospital setting and beyond: an update to clinical practice recommendations. <i>Journal of Physiotherapy</i> , 2022, 68, 8-25.	0.7	31
7	High-Intensity Inspiratory Muscle Training Improves Scalene and Sternocleidomastoid Muscle Oxygenation Parameters in Patients With Weaning Difficulties: A Randomized Controlled Trial. <i>Frontiers in Physiology</i> , 2022, 13, 786575.	1.3	7
8	Prospective longitudinal evaluation of hospitalised COVID-19 survivors 3 and 12 months after discharge. <i>ERJ Open Research</i> , 2022, 8, 00004-2022.	1.1	58
9	Early Neuromuscular Electrical Stimulation in Addition to Early Mobilization Improves Functional Status and Decreases Hospitalization Days of Critically Ill Patients. <i>Critical Care Medicine</i> , 2022, 50, 1116-1126.	0.4	19
10	An Update on Cardiorespiratory Physiotherapy during Mechanical Ventilation. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2022, 43, 390-404.	0.8	4
11	Experiences of physiotherapists involved in front-line management of patients with COVID-19 in Nigeria: a qualitative study. <i>BMJ Open</i> , 2022, 12, e060012.	0.8	7
12	Appraisal of Clinical Practice Guideline: Physiotherapy for epidermolysis bullosa. <i>Journal of Physiotherapy</i> , 2022, , .	0.7	0
13	Physical Therapist Management of COVID-19 in the Intensive Care Unit: The West China Hospital Experience. <i>Physical Therapy</i> , 2021, 101, .	1.1	29
14	Early neuromuscular electrical stimulation reduces the loss of muscle mass in critically ill patients "A within subject randomized controlled trial. <i>Journal of Critical Care</i> , 2021, 62, 65-71.	1.0	16
15	High-intensity exercise impairs extradiaphragmatic respiratory muscle perfusion in patients with COPD. <i>Journal of Applied Physiology</i> , 2021, 130, 325-341.	1.2	16
16	Why COVID-19 strengthens the case to scale up assault on non-communicable diseases: role of health professionals including physical therapists in mitigating pandemic waves. <i>AIMS Public Health</i> , 2021, 8, 369-375.	1.1	4
17	Detailing the mechanisms of chronic dyspnea in patients during cardiopulmonary exercise testing. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20210014-e20210014.	0.4	0
18	Impact of COVID-19: urging a need for multi-domain assessment of COVID-19 inpatients. <i>European Geriatric Medicine</i> , 2021, 12, 741-748.	1.2	15

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19	Five-year outcome of respiratory muscle weakness at intensive care unit discharge: secondary analysis of a prospective cohort study. <i>Thorax</i> , 2021, 76, 561-567.	2.7	11
20	Appraisal of Clinical Practice Guideline: Developing clinical practice guidelines for physiotherapists working with people with inherited bleeding disorders. <i>Journal of Physiotherapy</i> , 2021, 67, 223.	0.7	0
21	High-Intensity Training for 6 Months Safely, but Only Temporarily, Improves Exercise Capacity in Selected Solid Organ Transplant Recipients. <i>Transplantation Proceedings</i> , 2021, 53, 1836-1845.	0.3	3
22	Measurement validity of an electronic training device to assess breathing characteristics during inspiratory muscle training in patients with weaning difficulties. <i>PLoS ONE</i> , 2021, 16, e0255431.	1.1	4
23	COVID-19 recovery: benefits of multidisciplinary respiratory rehabilitation. <i>BMJ Open Respiratory Research</i> , 2021, 8, e000837.	1.2	32
24	Aerobic exercise capacity in long-term survivors of critical illness: secondary analysis of the post-EPaNIC follow-up study. <i>Intensive Care Medicine</i> , 2021, 47, 1462-1471.	3.9	17
25	Does the diaphragm contribute to balance control in patients with COPD?. , 2021, , .		0
26	Inspiratory muscle training improves muscle oxygenation and efficiency of extradiaphragmatic inspiratory muscles in difficult to wean (DTW) patients. , 2021, , .		0
27	Differences in Respiratory Muscle Responses to Hyperpnea or Loaded Breathing in COPD. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1126-1134.	0.2	22
28	Intensive care unit acquired muscle weakness in COVID-19 patients. <i>Intensive Care Medicine</i> , 2020, 46, 2083-2085.	3.9	93
29	Training Specificity of Inspiratory Muscle Training Methods: A Randomized Trial. <i>Frontiers in Physiology</i> , 2020, 11, 576595.	1.3	10
30	Respiratory Muscle Rehabilitation in Patients with Prolonged Mechanical Ventilation: A Targeted Approach. <i>Critical Care</i> , 2020, 24, 103.	2.5	36
31	COVID-19 and pulmonary rehabilitation: preparing for phase three. <i>European Respiratory Journal</i> , 2020, 55, 2001822.	3.1	71
32	Translating COVID-19 Evidence to Maximize Physical Therapistsâ€™ Impact and Public Health Response. <i>Physical Therapy</i> , 2020, 100, 1458-1464.	1.1	26
33	Brain Activations to Dyspnea in Patients With COPD. <i>Frontiers in Physiology</i> , 2020, 11, 7.	1.3	15
34	Five-year impact of ICU-acquired neuromuscular complications: a prospective, observational study. <i>Intensive Care Medicine</i> , 2020, 46, 1184-1193.	3.9	112
35	Physiotherapy management for COVID-19 in the acute hospital setting: clinical practice recommendations. <i>Journal of Physiotherapy</i> , 2020, 66, 73-82.	0.7	481
36	Effectiveness of an exercise training programme COPD in primary care: A randomized controlled trial. <i>Respiratory Medicine</i> , 2020, 165, 105943.	1.3	8

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37	Modalities for Physical Rehabilitation. Lessons From the ICU, 2020, , 277-293.	0.1	0
38	Measurement validity of an electronic inspiratory loading device during inspiratory muscle training in weaning failure patients>; , 2020, , .		0
39	Mechanisms of exertional dyspnea in unilateral diaphragmatic dysfunction. , 2020, , .		0
40	Cerebral cortex and respiratory muscle perfusion and oxygenation responses between patients failing or succeeding the SBT. , 2020, , .		0
41	Inspiratory muscle training with tapered flow resistive loading versus mechanical threshold loading in difficult to wean patients. , 2020, , .		0
42	Measurement validity of an electronic inspiratory loading device during inspiratory muscle training in weaning failure patients. , 2020, , .		0
43	Respiratory muscle perfusion limitations and dyspnoea during cycling in chronic obstructive pulmonary disease. , 2020, , .		0
44	Enhanced balance strategy after inspiratory muscle training in patients with COPD, an interim analysis. , 2020, , .		0
45	Comparison Between Manual and (Semi-)Automated Analyses of Esophageal Diaphragm Electromyography During Endurance Cycling in Patients With COPD. <i>Frontiers in Physiology</i> , 2019, 10, 885.	1.3	8
46	Five-year mortality and morbidity impact of prolonged versus brief ICU stay: a propensity score matched cohort study. <i>Thorax</i> , 2019, 74, 1037-1045.	2.7	49
47	A guide for respiratory physiotherapy postgraduate education: presentation ofÂthe harmonised curriculum. <i>European Respiratory Journal</i> , 2019, 53, 1900320.	3.1	5
48	Introduction of the harmonised respiratory physiotherapy curriculum. <i>Breathe</i> , 2019, 15, 110-115.	0.6	21
49	Evolution of Functional Exercise Capacity in Lung Transplant Patients With and Without Bronchiolitis Obliterans Syndrome: A Longitudinal Caseâ€Control Study. <i>Archivos De Bronconeumologia</i> , 2019, 55, 239-245.	0.4	0
50	Assessing the effectsÂof inspiratory muscle trainingÂin aÂpatient with unilateral diaphragmÂdysfunction. <i>Breathe</i> , 2019, 15, e90-e96.	0.6	7
51	Why does oxygen supplementation during exercise training in COPD patients with exercise-induced desaturation not consistently improve exercise capacity?. <i>European Respiratory Journal</i> , 2019, 54, 1901586.	3.1	2
52	Evolution of Functional Exercise Capacity in Lung Transplant Patients With and Without Bronchiolitis Obliterans Syndrome: A Longitudinal Caseâ€Control Study. <i>Archivos De Bronconeumologia</i> , 2019, 55, 239-245.	0.4	2
53	Late Breaking Abstract - Heterogeneity of metabolism and activation in lower limb muscles during exercise in COPD: a preliminary data analysis. , 2019, , .		1
54	Lung volume and flow specificity of two inspiratory muscle training protocols. , 2019, , .		1

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55	The impact of disease-specific fear on the neural processing of respiratory sensations and physical activity in COPD. , 2019, , .		1
56	Inspiratory muscle training (IMT) in unilateral diaphragmatic dysfunction: case reports. , 2019, , .		0
57	The effects of inspiratory muscle training (IMT) with Tapered Flow Resistive Loading (TFRL) on breathing characteristics and inspiratory muscle oxygenation during weaning: a preliminary data analysis. , 2019, , .		0
58	Effects of inspiratory muscle training (IMT) on dyspnea, respiratory muscle function and respiratory muscle activation in patients with COPD during endurance cycling. , 2019, , .		1
59	Does inspiratory muscle training (IMT) reduce depression in patients with COPD?. , 2019, , .		3
60	Respiratory muscle activation, breathing pattern and respiratory muscle oxygen availability during Tapered Flow Resistive Loading and Normocapnic Hyperpnea in COPD. , 2019, , .		0
61	Evolution of inspiratory muscle training in patients with weaning difficulties. , 2019, , .		0
62	Diaphragm function during exercise in unilateral diaphragmatic dysfunction. , 2019, , .		0
63	Cerebral cortex and respiratory muscles perfusion during spontaneous breathing attempts in ventilated patients and its relation to weaning outcomes: a protocol for a prospective observational study. <i>BMJ Open</i> , 2019, 9, e031072.	0.8	0
64	Rehabilitation in Intensive Care. , 2018, , 349-365.		5
65	Respiratory muscle function and exercise limitation in patients with chronic obstructive pulmonary disease: a review. <i>Expert Review of Respiratory Medicine</i> , 2018, 12, 67-79.	1.0	46
66	Weaning failure and respiratory muscle function: What has been done and what can be improved?. <i>Respiratory Medicine</i> , 2018, 134, 54-61.	1.3	26
67	Oxygen Desaturation in Daily Life and During a Laboratory-Based Protocol of Activities of Daily Living in COPD: Is There Relationship?. <i>Lung</i> , 2018, 196, 19-26.	1.4	7
68	Can inspiratory muscle training improve weaning outcomes in difficult to wean patients? A protocol for a randomised controlled trial (IMweanT study). <i>BMJ Open</i> , 2018, 8, e021091.	0.8	18
69	Inspiratory muscle training reduces diaphragm activation and dyspnea during exercise in COPD. <i>Journal of Applied Physiology</i> , 2018, 125, 381-392.	1.2	104
70	Use of a Home-Based Manual as Part of a Pulmonary Rehabilitation Program. <i>Respiratory Care</i> , 2018, 63, 1485-1491.	0.8	8
71	Randomised controlled trial of adjunctive inspiratory muscle training for patients with COPD. <i>Thorax</i> , 2018, 73, 942-950.	2.7	71
72	The impact of dyspnea catastrophizing on the neural processing of respiratory sensations in patients with COPD.. , 2018, , .		0

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73	Comparison between manual and automated analyses of esophageal diaphragm electromyography during endurance cycling in patients with COPD. , 2018, , .		0
74	Inspiratory muscle effort, perfusion and oxygenation responses to inspiratory muscle training (IMT) with Tapered Flow Resistive Loading (TFRL) and Normocapnic Hyperpnea (NH) in COPD.. , 2018, , .		0
75	Physical activity in patients with COPD: a reference frame based on functional capacity. , 2018, , .		0
76	Early NeuroMuscular Electrical Stimulation reduces muscle mass loss in Critically Ill patients.. , 2018, , .		0
77	Inspiratory muscle training decreases ankle proprioceptive use during balance control in patients with COPD. , 2018, , .		0
78	Development, Validity and Reliability of the Londrina Activities of Daily Living Protocol for Subjects With COPD. Respiratory Care, 2017, 62, 288-297.	0.8	13
79	Physical Activity of Patients with COPD from Regions with Different Climatic Variations. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 276-283.	0.7	30
80	Respiratory muscle training for multiple sclerosis. The Cochrane Library, 2017, 2017, CD009424.	1.5	20
81	Complementary inspiratory muscle training during pulmonary rehabilitation in COPD patients with inspiratory muscle weakness " A subgroup analysis of a randomized, controlled trial (IMTCO study). , 2017, , .		1
82	Relation between training quality, improvements in inspiratory muscle function, and changes in exercise capacity following an inspiratory muscle training intervention (IMTCO study). , 2017, , .		0
83	A multicentre randomised controlled trial of inspiratory muscle training for patients with chronic obstructive pulmonary disease (IMTCO study). , 2017, , .		1
84	Assessment of respiratory muscle strength with two different methods in individuals with Mucopolysacchariosis type VI: a pilot study. , 2017, , .		0
85	Inspiratory muscle training with tapered flow resistive loading versus mechanical threshold loading in ICU difficult to wean patients: a pilot study. , 2017, , .		0
86	Survival after pulmonary rehabilitation in patients with COPD: impact of functional exercise capacity and its changes. International Journal of COPD, 2016, Volume 11, 2671-2679.	0.9	37
87	Phenotypic Variation in Patients with Chronic Obstructive Pulmonary Disease in Primary Care. BioMed Research International, 2016, 2016, 1-9.	0.9	0
88	Recovery from ICU-acquired weakness; do not forget the respiratory muscles!. Thorax, 2016, 71, 779-780.	2.7	8
89	Inspiratory muscle training improves breathing pattern during exercise in COPD patients. European Respiratory Journal, 2016, 47, 1261-1264.	3.1	37
90	Inspiratory muscle training for patients with chronic obstructive pulmonary disease (IMTCO study): A multicentre randomised controlled trial. , 2016, , .		2

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91	Summer-winter variability of physical activity in daily life: comparison between Brazilian and Belgian patients with COPD. , 2016, , .		0
92	Physical Activity Counselling during Pulmonary Rehabilitation in Patients with COPD: A Randomised Controlled Trial. PLoS ONE, 2015, 10, e0144989.	1.1	46
93	A guided approach to diagnose severe muscle weakness in the intensive care unit. Revista Brasileira De Terapia Intensiva, 2015, 27, 199-201.	0.1	28
94	Assessment of quadriceps muscle mass with ultrasound in critically ill patients: intra- and inter-observer agreement and sensitivity. Intensive Care Medicine, 2015, 41, 562-563.	3.9	36
95	Physiotherapy in the intensive care unit: an evidence-based, expert driven, practical statement and rehabilitation recommendations. Clinical Rehabilitation, 2015, 29, 1051-1063.	1.0	164
96	Efficacy of a Novel Method for Inspiratory Muscle Training in People With Chronic Obstructive Pulmonary Disease. Physical Therapy, 2015, 95, 1264-1273.	1.1	88
97	Authorsâ€™ response: what determines which 6MWT is conventional?. Thorax, 2015, 70, 86.2-87.	2.7	2
98	Development of a syllabus for postgraduate respiratory physiotherapy education: the Respiratory Physiotherapy HERMES project. European Respiratory Journal, 2015, 45, 1221-1223.	3.1	9
99	Predictive value for weakness and 1-year mortality of screening electrophysiology tests in the ICU. Intensive Care Medicine, 2015, 41, 2138-2148.	3.9	46
100	Effectiveness of a physical exercise training programme COPD in primary care: A randomized controlled trial. , 2015, , .		1
101	Balance status and falls of patients with COPD referred to pulmonary rehabilitation: Preliminary results. , 2015, , .		1
102	Changes in breathing pattern at comparable levels of ventilation after inspiratory muscle training in COPD patients with inspiratory muscle weakness. , 2015, , .		0
103	Risk Factors and Comorbidities in the Preclinical Stages of Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 30-38.	2.5	93
104	Efficacy of a physical exercise training programme COPD in primary care: study protocol of a randomized controlled trial. BMC Public Health, 2014, 14, 788.	1.2	8
105	Assessment of Limb Muscle Strength in Critically Ill Patients. Critical Care Medicine, 2014, 42, 701-711.	0.4	137
106	British Thoracic Society guideline on pulmonary rehabilitation in adults: does objectivity have a sliding scale?. Thorax, 2014, 69, 387-388.	2.7	2
107	An Official American Thoracic Society Clinical Practice Guideline: The Diagnosis of Intensive Care Unitâ€™acquired Weakness in Adults. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1437-1446.	2.5	338
108	The effects of elastic tubing-based resistance training compared with conventional resistance training in patients with moderate chronic obstructive pulmonary disease: a randomized clinical trial. Clinical Rehabilitation, 2014, 28, 1096-1106.	1.0	68

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109	An Official American Thoracic Society/European Respiratory Society Statement: Update on Limb Muscle Dysfunction in Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, e15-e62.	2.5	793
110	Physical activity and physical fitness in lymphoma patients before, during, and after chemotherapy: a prospective longitudinal study. <i>Annals of Hematology</i> , 2014, 93, 411-424.	0.8	55
111	Feasibility of neuromuscular electrical stimulation in critically ill patients. <i>Journal of Critical Care</i> , 2014, 29, 1082-1088.	1.0	97
112	Exacerbations in patients with chronic obstructive pulmonary disease receiving physical therapy: a cohort-nested randomised controlled trial. <i>BMC Pulmonary Medicine</i> , 2014, 14, 71.	0.8	13
113	Preoperative inspiratory muscle training to prevent postoperative pulmonary complications in patients undergoing esophageal resection (PREPARE study): study protocol for a randomized controlled trial. <i>Trials</i> , 2014, 15, 144.	0.7	43
114	The first reference equations for the 6-minute walk distance over a 10 m course: Table 1. <i>Thorax</i> , 2014, 69, 867-868.	2.7	33
115	Acute Outcomes and 1-Year Mortality of Intensive Care Unit-acquired Weakness. A Cohort Study and Propensity-matched Analysis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 410-420.	2.5	390
116	A core syllabus for post-graduate training in respiratory physiotherapy. <i>Breathe</i> , 2014, 10, 220-228.	0.6	16
117	Standardizing the Analysis of Physical Activity in Patients With COPD Following a Pulmonary Rehabilitation Program. <i>Chest</i> , 2014, 146, 318-327.	0.4	172
118	The minimal important difference of the pulmonary functional status and dyspnea questionnaire in patients with severe chronic obstructive pulmonary disease. <i>Respiratory Research</i> , 2013, 14, 58.	1.4	11
119	Impact of exacerbations of cystic fibrosis on muscle strength. <i>Respiratory Research</i> , 2013, 14, 46.	1.4	37
120	Course length of 30 metres versus 10 metres has a significant influence on six-minute walk distance in patients with COPD: an experimental crossover study. <i>Journal of Physiotherapy</i> , 2013, 59, 169-176.	0.7	74
121	Physical activity, physical fitness and the effect of exercise training interventions in lymphoma patients: a systematic review. <i>Annals of Hematology</i> , 2013, 92, 1007-1021.	0.8	32
122	An Official American Thoracic Society/European Respiratory Society Statement: Key Concepts and Advances in Pulmonary Rehabilitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, e13-e64.	2.5	2,668
123	Inspiratory muscle training protocol for patients with chronic obstructive pulmonary disease (IMTCO study): a multicentre randomised controlled trial. <i>BMJ Open</i> , 2013, 3, e003101.	0.8	67
124	Effect of tolerating macronutrient deficit on the development of intensive-care unit acquired weakness: a subanalysis of the EPaNIC trial. <i>Lancet Respiratory Medicine</i> , 2013, 1, 621-629.	5.2	255
125	Nonlinear Exercise Training in Advanced Chronic Obstructive Pulmonary Disease Is Superior to Traditional Exercise Training. A Randomized Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, 193-200.	2.5	60
126	Daily physical activity in subjects with newly diagnosed COPD. <i>Thorax</i> , 2013, 68, 962-963.	2.7	162



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127	Physical Activity and Risk of Lymphoma: A Meta-Analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 1173-1184.	1.1	18
128	Discrepancy between functional exercise capacity and daily physical activity: a cross-sectional study in patients with mild to moderate COPD. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2013, 22, 425-430.	2.5	24
129	Moderate Intense Physical Activity Depends on Selected Metabolic Equivalent of Task (MET) Cut-Off and Type of Data Analysis. <i>PLoS ONE</i> , 2013, 8, e84365.	1.1	35
130	ICU-based rehabilitation and its appropriate metrics. <i>Current Opinion in Critical Care</i> , 2012, 18, 533-539.	1.6	25
131	Increased mechanical cost of walking in children with diplegia: The role of the passenger unit cannot be neglected. <i>Research in Developmental Disabilities</i> , 2012, 33, 1996-2003.	1.2	29
132	Mechanical energy estimation during walking: Validity and sensitivity in typical gait and in children with cerebral palsy. <i>Gait and Posture</i> , 2012, 35, 231-237.	0.6	14
133	Effectiveness of exercise training in patients with COPD: the role of muscle fatigue. <i>European Respiratory Journal</i> , 2012, 40, 338-344.	3.1	101
134	Exercise Training After Lung Transplantation Improves Participation in Daily Activity: A Randomized Controlled Trial. <i>American Journal of Transplantation</i> , 2012, 12, 1584-1592.	2.6	134
135	Interobserver agreement of medical research council sum score and handgrip strength in the intensive care unit. <i>Muscle and Nerve</i> , 2012, 45, 18-25.	1.0	226
136	Impact of inspiratory muscle training in patients with COPD: what is the evidence?. <i>European Respiratory Journal</i> , 2011, 37, 416-425.	3.1	395
137	The development of a clinical management algorithm for early physical activity and mobilization of critically ill patients: synthesis of evidence and expert opinion and its translation into practice. <i>Clinical Rehabilitation</i> , 2011, 25, 771-787.	1.0	97
138	Should we abandon manual muscle strength testing in the ICU?. <i>Critical Care</i> , 2011, 15, 127.	2.5	14
139	The interobserver agreement of handheld dynamometry for muscle strength assessment in critically ill patients. <i>Critical Care Medicine</i> , 2011, 39, 1929-1934.	0.4	75
140	Short- and long-term recovery of upper limb function after axillary lymph node dissection. <i>European Journal of Cancer Care</i> , 2011, 20, 77-86.	0.7	72
141	Rehabilitation and acute exacerbations. <i>European Respiratory Journal</i> , 2011, 38, 702-712.	3.1	51
142	16 Kinesitherapie bij de kritiek zieke patiënten. , 2011, , 240-263.		0
143	4 Fysieke (in)activiteit bij patiënten met chronisch obstructief longlijden. , 2011, , 80-91.		0
144	Clinician's Commentary. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2010, 62, 163-164.	0.3	1

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145	Exercise training and pulmonary rehabilitation: new insights and remaining challenges. <i>European Respiratory Review</i> , 2010, 19, 24-29.	3.0	107
146	Resistance Training Prevents Deterioration in Quadriceps Muscle Function During Acute Exacerbations of Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 1072-1077.	2.5	224
147	Age-related changes in mechanical and metabolic energy during typical gait. <i>Gait and Posture</i> , 2010, 31, 495-501.	0.6	27
148	Gene Expression Profiling in Vastus Lateralis Muscle During an Acute Exacerbation of COPD. <i>Cellular Physiology and Biochemistry</i> , 2010, 25, 491-500.	1.1	64
149	Skeletal muscle weakness, exercise tolerance and physical activity in adults with cystic fibrosis. <i>European Respiratory Journal</i> , 2009, 33, 99-106.	3.1	202
150	Early exercise in critically ill patients enhances short-term functional recovery*. <i>Critical Care Medicine</i> , 2009, 37, 2499-2505.	0.4	841
151	Validation of two activity monitors in patients with COPD. <i>Thorax</i> , 2009, 64, 641-642.	2.7	108
152	A clinical practice guideline for physiotherapists treating patients with chronic obstructive pulmonary disease based on a systematic review of available evidence. <i>Clinical Rehabilitation</i> , 2009, 23, 445-462.	1.0	95
153	Physical Activity in Daily Life 1 Year After Lung Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 572-578.	0.3	85
154	Guia pr�tica sobre o tratamento fisioter�pico em pacientes com Doen�a Pulmonar Obstrutiva Cr�nica (DPOC): unindo evid�ncias cient�ficas e pr�tica cl�nica. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, .	1.1	3
155	Physiotherapy for adult patients with critical illness: recommendations of the European Respiratory Society and European Society of Intensive Care Medicine Task Force on Physiotherapy for Critically Ill Patients. <i>Intensive Care Medicine</i> , 2008, 34, 1188-1199.	3.9	567
156	Skeletal Muscle Force and Functional Exercise Tolerance Before and After Lung Transplantation: A Cohort Study. <i>American Journal of Transplantation</i> , 2008, 8, 1275-1281.	2.6	114
157	Functional recovery of diaphragm paralysis: A long-term follow-up study. <i>Respiratory Medicine</i> , 2008, 102, 690-698.	1.3	62
158	Are Patients With COPD More Active After Pulmonary Rehabilitation?. <i>Chest</i> , 2008, 134, 273-280.	0.4	268
159	Grading Recommendations. <i>Chest</i> , 2008, 133, 830.	0.4	1
160	Patients with acute spinal cord injury benefit from normocapnic hyperpnoea training. <i>Acta Dermato-Venereologica</i> , 2008, 40, 119-125.	0.6	33
161	13 Respiratoire revalidatie bij oudere pati�nten met chronisch obstructief longlijden. , 2008, , 188-201.		0
162	Pulmonary Rehabilitation. , 2008, , 543-549.		0

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163	Recombinant human DNase nebulisation in children with cystic fibrosis: before bedtime or after waking up?. <i>European Respiratory Journal</i> , 2007, 30, 763-768.	3.1	22
164	Hypogonadism in male outpatients with sarcoidosis. <i>Respiratory Medicine</i> , 2007, 101, 2502-2510.	1.3	23
165	Pulmonary rehabilitation in chronic obstructive pulmonary disease. <i>Respiratory Medicine: COPD Update</i> , 2007, 3, 57-64.	0.3	3
166	Ask the expert: Exercise and rehabilitation. <i>Breathe</i> , 2007, 3, 338-340.	0.6	0
167	RhDNase before airway clearance therapy improves airway patency in children with CF. <i>Pediatric Pulmonology</i> , 2007, 42, 624-630.	1.0	39
168	Markers of inflammation and disuse in vastus lateralis of chronic obstructive pulmonary disease patients. <i>European Journal of Clinical Investigation</i> , 2007, 37, 897-904.	1.7	103
169	Acute inflammatory and anabolic systemic responses to peak and constant-work-rate exercise bout in hospitalized patients with COPD. <i>International Journal of COPD</i> , 2007, 2, 575-83.	0.9	3
170	Physical activity in patients with cystic fibrosis: a new variable in the health-status equation unravelled?. <i>European Respiratory Journal</i> , 2006, 28, 678-679.	3.1	2
171	American Thoracic Society/European Respiratory Society Statement on Pulmonary Rehabilitation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 1390-1413.	2.5	1,644
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