Louise Sewell

List of Publications by Year in descending order

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516561 477173 4,411 36 16 29 citations h-index g-index papers 36 36 36 4107 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An Official American Thoracic Society/European Respiratory Society Statement: Key Concepts and Advances in Pulmonary Rehabilitation. American Journal of Respiratory and Critical Care Medicine, 2013, 188, e13-e64.	2.5	2,668
2	British Thoracic Society guideline on pulmonary rehabilitation in adults: accredited by NICE. Thorax, 2013, 68, ii1-ii30.	2.7	519
3	Development of a self-reported Chronic Respiratory Questionnaire (CRQ-SR). Thorax, 2001, 56, 954-959.	2.7	222
4	Can Individualized Rehabilitation Improve Functional Independence in Elderly Patients With COPD?. Chest, 2005, 128, 1194-1200.	0.4	161
5	Comparison of a structured home-based rehabilitation programme with conventional supervised pulmonary rehabilitation: a randomised non-inferiority trial. Thorax, 2018, 73, 29-36.	2.7	105
6	A self-management programme for COPD: a randomised controlled trial. European Respiratory Journal, 2014, 44, 1538-1547.	3.1	91
7	How long should outpatient pulmonary rehabilitation be? A randomised controlled trial of 4 weeks versus 7 weeks. Thorax, 2006, 61, 767-771.	2.7	87
8	Significance of changes in endurance shuttle walking performance. Thorax, 2011, 66, 115-120.	2.7	84
9	Measuring a Change in Self-Efficacy Following Pulmonary Rehabilitation. Chest, 2011, 140, 1534-1539.	0.4	70
10	The Canadian Occupational Performance Measure: Is it a Reliable Measure in Clients with Chronic Obstructive Pulmonary Disease?. British Journal of Occupational Therapy, 2001, 64, 305-310.	0.5	65
11	Seasonal Variations Affect Physical Activity and Pulmonary Rehabilitation Outcomes. Journal of Cardiopulmonary Rehabilitation and Prevention, 2010, 30, 329-333.	1.2	63
12	Health status measurement: sensitivity of the self-reported Chronic Respiratory Questionnaire (CRQ-SR) in pulmonary rehabilitation. Thorax, 2003, 58, 515-518.	2.7	53
13	The development and pilot testing of the Self-management Programme of Activity, Coping and Education for Chronic Obstructive Pulmonary Disease (SPACE for COPD). International Journal of COPD, 2013, 8, 317.	0.9	45
14	A Short Out- Patient Pulmonary Rehabilitation Programme Reduces Readmission Following a Hospitalisation for an Exacerbation of Copd. Respirology, 2013, 18, n/a-n/a.	1.3	33
15	Evaluating the Interactive Web-Based Program, Activate Your Heart, for Cardiac Rehabilitation Patients: A Pilot Study. Journal of Medical Internet Research, 2014, 16, e242.	2.1	32
16	The Effect of Rehabilitation on Positive Interpretations of Illness. Psychology and Health, 2002, 17, 753-760.	1.2	26
17	Within-day repeatability of the endurance shuttle walk test. Physiotherapy, 2009, 95, 140-143.	0.2	18
18	Survival following pulmonary rehabilitation in patients with COPD: the effect of program completion and change in incremental shuttle walking test distance. International Journal of COPD, 2018, Volume 13, 37-44.	0.9	18

#	Article	IF	CITATIONS
19	Apps and wearables for monitoring physical activity and sedentary behaviour: A qualitative systematic review protocol on barriers and facilitators. Digital Health, 2018, 4, 205520761877645.	0.9	12
20	Early versus delayed pulmonary rehabilitation: A randomized controlled trial – Can we do it?. Chronic Respiratory Disease, 2018, 15, 323-326.	1.0	11
21	Response of the COPD Assessment Tool in Stable and Postexacerbation Pulmonary Rehabilitation Populations. Journal of Cardiopulmonary Rehabilitation and Prevention, 2015, 35, 214-218.	1.2	5
22	Evaluation of multidisciplinary pulmonary rehabilitation education delivered by either DVD or spoken talk. Clinical Respiratory Journal, 2018, 12, 2546-2550.	0.6	5
23	Do we need a practice incremental shuttle walk test for patients with interstitial lung disease referred for pulmonary rehabilitation?. Respirology, 2015, 20, 434-438.	1.3	4
24	S70â€Implementing a COPD discharge bundle on a large scale. Thorax, 2013, 68, A38.1-A38.	2.7	3
25	A strategy to implement a chronic obstructive pulmonary disease discharge care bundle on a large scale. Future Hospital Journal, 2017, 4, 198-201.	0.2	3
26	<i>What Are the Experiences of People with COPD Using Activity Monitors?: A Qualitative Scoping Review</i> . COPD: Journal of Chronic Obstructive Pulmonary Disease, 2022, 19, 88-98.	0.7	3
27	A Comparison of Physical Activity Between Home-Based and Centre-Based Pulmonary Rehabilitation: A Randomised Controlled Secondary Analysis. Frontiers in Rehabilitation Sciences, 2021, 2, .	0.5	2
28	What Is the Pulmonary Rehabilitation Adapted Index of Self-Efficacy Tool Actually Measuring?: Response. Chest, 2012, 141, 1124.	0.4	1
29	S84 Is There A Relationship Between Acceptance Of Referral To Smoking Cessation Services Or Pulmonary Rehabilitation And Readmission Rates For Patients With Copd?. Thorax, 2014, 69, A46-A46.	2.7	1
30	Occupational Therapy and Pulmonary Rehabilitation. , 2018, , 159-169.		1
31	S75 Is a practice incremental shuttle walk test always necessary and is it influenced by MRC dyspnoea grade?. Thorax, 2010, 65, A35-A36.	2.7	0
32	P119â€Responsiveness of the CAT (COPD Assessment Tool) in a stable and post exacerbation pulmonary rehabilitation population: Abstract P119 Table 1 Thorax, 2013, 68, A128.2-A129.	2.7	0
33	P156 Can Specialist Nurses Predict Which Patients Will Readmit Following Delivery Of A Copd Care Bundle?. Thorax, 2014, 69, A142-A143.	2.7	0
34	P124 Do We Need A Practice Incremental Shuttle Walk Test For Patients With Interstitial Lung Disease Referred For Pulmonary Rehabilitation?. Thorax, 2014, 69, A133-A133.	2.7	0
35	Agreement between adherences to four physical activity recommendations in patients with COPD: does the incremental shuttle walk test predict adherence?. Clinical Respiratory Journal, 2018, 12, 510-516.	0.6	0
36	Occupational therapy, environmental modifications, and pulmonary rehabilitation., 2012,, 145-161.		0