

Bronwen A Connolly

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5113136/publications.pdf>

Version: 2024-02-01

46
papers

3,833
citations

257357

24
h-index

254106

43
g-index

47
all docs

47
docs citations

47
times ranked

4492
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute Skeletal Muscle Wasting in Critical Illness. JAMA - Journal of the American Medical Association, 2013, 310, 1591.	3.8	1,379
2	Guidelines on the management of acute respiratory distress syndrome. BMJ Open Respiratory Research, 2019, 6, e000420.	1.2	316
3	Quadriceps wasting and physical inactivity in patients with COPD. European Respiratory Journal, 2012, 40, 1115-1122.	3.1	269
4	Effect of Noninvasive Respiratory Strategies on Intubation or Mortality Among Patients With Acute Hypoxemic Respiratory Failure and COVID-19. JAMA - Journal of the American Medical Association, 2022, 327, 546.	3.8	229
5	Factors influencing physical activity and rehabilitation in survivors of critical illness: a systematic review of quantitative and qualitative studies. Intensive Care Medicine, 2017, 43, 531-542.	3.9	118
6	Addressing the post-acute sequelae of SARS-CoV-2 infection: a multidisciplinary model of care. Lancet Respiratory Medicine, 2021, 9, 1328-1341.	5.2	105
7	Clinical predictive value of manual muscle strength testing during critical illness: an observational cohort study. Critical Care, 2013, 17, R229.	2.5	103
8	Skeletal Muscle Ultrasound in Critical Care: A Tool in Need of Translation. Annals of the American Thoracic Society, 2017, 14, 1495-1503.	1.5	96
9	Understanding and Enhancing Sepsis Survivorship. Priorities for Research and Practice. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 972-981.	2.5	96
10	Î ² -Hydroxy-Î ² -methylbutyrate and its impact on skeletal muscle mass and physical function in clinical practice: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2019, 109, 1119-1132.	2.2	96
11	Ultrasound for the Assessment of Peripheral Skeletal Muscle Architecture in Critical Illness. Critical Care Medicine, 2015, 43, 897-905.	0.4	94
12	Exercise rehabilitation following intensive care unit discharge for recovery from critical illness. The Cochrane Library, 2018, 2018, CD008632.	1.5	93
13	Physical rehabilitation interventions for adult patients during critical illness: an overview of systematic reviews. Thorax, 2016, 71, 881-890.	2.7	89
14	Effect of Intermittent or Continuous Feed on Muscle Wasting in Critical Illness. Chest, 2020, 158, 183-194.	0.4	84
15	Variation in Definition of Prolonged Mechanical Ventilation. Respiratory Care, 2017, 62, 1324-1332.	0.8	58
16	A Core Outcome Set for Critical Care Ventilation Trials. Critical Care Medicine, 2019, 47, 1324-1331.	0.4	57
17	Exercise rehabilitation following intensive care unit discharge for recovery from critical illness: executive summary of a Cochrane Collaboration systematic review. Journal of Cachexia, Sarcopenia and Muscle, 2016, 7, 520-526.	2.9	55
18	A UK survey of rehabilitation following critical illness: implementation of NICE Clinical Guidance 83 (CG83) following hospital discharge. BMJ Open, 2014, 4, e004963.	0.8	51

#	ARTICLE	IF	CITATIONS
19	Exercise rehabilitation following hospital discharge in survivors of critical illness: an integrative review. <i>Critical Care</i> , 2012, 16, 226.	2.5	44
20	Exercise-based rehabilitation after hospital discharge for survivors of critical illness with intensive care unit-acquired weakness: A pilot feasibility trial. <i>Journal of Critical Care</i> , 2015, 30, 589-598.	1.0	44
21	Non-invasive respiratory support strategies in COVID-19. <i>Lancet Respiratory Medicine</i> , 2021, 9, 553-556.	5.2	44
22	Nutrition and Exercise Rehabilitation in Obesity hypoventilation syndrome (NERO): a pilot randomised controlled trial. <i>Thorax</i> , 2018, 73, 62-69.	2.7	37
23	Recovery, rehabilitation and follow-up services following critical illness: an updated UK national cross-sectional survey and progress report. <i>BMJ Open</i> , 2021, 11, e052214.	0.8	36
24	Physical Rehabilitation Core Outcomes In Critical illness (PRACTICE): protocol for development of a core outcome set. <i>Trials</i> , 2018, 19, 294.	0.7	34
25	RECOVERY- Respiratory Support: Respiratory Strategies for patients with suspected or proven COVID-19 respiratory failure; Continuous Positive Airway Pressure, High-flow Nasal Oxygen, and standard care: A structured summary of a study protocol for a randomised controlled trial. <i>Trials</i> , 2020, 21, 687.	0.7	28
26	Low Levels of Physical Activity During Critical Illness and Weaning: The Evidence-Reality Gap. <i>Journal of Intensive Care Medicine</i> , 2019, 34, 818-827.	1.3	23
27	Nonvolitional assessment of tibialis anterior force and architecture during critical illness. <i>Muscle and Nerve</i> , 2018, 57, 964-972.	1.0	22
28	Ankle dorsiflexor muscle size, composition and force with ageing and chronic obstructive pulmonary disease. <i>Experimental Physiology</i> , 2014, 99, 1078-1088.	0.9	18
29	Describing and measuring recovery and rehabilitation after critical illness. <i>Current Opinion in Critical Care</i> , 2015, 21, 445-452.	1.6	17
30	Monitoring Cough Effectiveness and Use of Airway Clearance Strategies: A Canadian and UK Survey. <i>Respiratory Care</i> , 2018, 63, 1506-1513.	0.8	13
31	Physical rehabilitation interventions for adult patients with critical illness across the continuum of recovery: an overview of systematic reviews protocol. <i>Systematic Reviews</i> , 2015, 4, 130.	2.5	12
32	Relationship Between Skeletal Muscle Area and Density and Clinical Outcome in Adults Receiving Venovenous Extracorporeal Membrane Oxygenation. <i>Critical Care Medicine</i> , 2021, 49, e350-e359.	0.4	10
33	Mucoactive agents for acute respiratory failure in the critically ill: a systematic review and meta-analysis. <i>Thorax</i> , 2020, 75, 623-631.	2.7	9
34	Rehabilitation after critical illness. <i>BMJ</i> , 2021, 373, n910.	3.0	8
35	Hindsight and moving the needle forwards on rehabilitation trial design. <i>Thorax</i> , 2018, 73, 203-205.	2.7	7
36	Characterising the research profile of the critical care physiotherapy workforce and engagement with critical care research: a UK national survey. <i>BMJ Open</i> , 2018, 8, e020350.	0.8	7

#	ARTICLE	IF	CITATIONS
37	Noninvasive Respiratory Strategies and Intubation or Mortality Among Patients With Acute Hypoxemic Respiratory Failure Due to COVID-19”Reply. JAMA - Journal of the American Medical Association, 2022, 327, 2023.	3.8	6
38	An observational cohort study to determine efficacy, adherence and outcome of the early initiation of pressure support ventilation during mechanical ventilation. BMJ Open Respiratory Research, 2014, 1, e000028.	1.2	5
39	Airway clearance techniques and use of mucoactive agents for adult critically ill patients with acute respiratory failure: a qualitative study exploring UK physiotherapy practice. Physiotherapy, 2020, 108, 78-87.	0.2	5
40	Mucoactive agent use in adult UK Critical Care Units: a survey of health care professionals’s perception, pharmacists’s description of practice, and point prevalence of mucoactive use in invasively mechanically ventilated patients. PeerJ, 2020, 8, e8828.	0.9	5
41	Synthesis of qualitative research studies regarding the factors surrounding UK critical care trial infrastructure. BMJ Open, 2019, 9, e030815.	0.8	4
42	Physical activity of patients with critical illness undergoing rehabilitation in intensive care and on the acute ward: An observational cohort study. Australian Critical Care, 2021, , .	0.6	4
43	Coloring by Number? Core Outcome Measures and the Canvas of Intensive Care Unit Survivorship. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1087-1089.	2.5	3
44	Could “Big Brother” Be Joining the Early Mobilization Team?*. Critical Care Medicine, 2019, 47, 1274-1276.	0.4	0
45	Response. Chest, 2020, 158, 2708-2711.	0.4	0
46	Returning to work following critical illness: milestone or millstone?. Thorax, 2022, 77, 110-111.	2.7	0