Gareth D Jones

List of Publications by Year in descending order

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1478505 1058476 15 237 14 6 citations h-index g-index papers 17 17 17 426 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Clinical predictive value of manual muscle strength testing during critical illness: an observational cohort study. Critical Care, 2013, 17, R229.	5.8	103
2	Discharge after hip fracture surgery by mobilisation timing: secondary analysis of the UK National Hip Fracture Database. Age and Ageing, 2021, 50, 415-422.	1.6	29
3	Simultaneous analysis of antiretroviral drugs abacavir and tenofovir in human hair by liquid chromatography–tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2013, 74, 308-313.	2.8	24
4	The 30-day survival and recovery after hip fracture by timing of mobilization and dementia. Bone and Joint Journal, 2021, 103-B, 1317-1324.	4.4	24
5	Sit-to-walk and sit-to-stand-and-walk task dynamics are maintained during rising at an elevated seat-height independent of lead-limb in healthy individuals. Gait and Posture, 2016, 48, 226-229.	1.4	13
6	Captivating a captive audience: a quality improvement project increasing participation in intradialytic exercise across five renal dialysis units. CKJ: Clinical Kidney Journal, 2017, 10, 516-523.	2.9	12
7	Parameters that remain consistent independent of pausing before gait-initiation during normal rise-to-walk behaviour delineated by sit-to-walk and sit-to-stand-and-walk. PLoS ONE, 2018, 13, e0205346.	2.5	7
8	Reliability and feasibility of gait initiation centre-of-pressure excursions using a Wii® Balance Board in older adults at risk of falling. Aging Clinical and Experimental Research, 2019, 31, 257-263.	2.9	6
9	A Preoperative Spinal Education intervention for spinal fusion surgery designed using the Rehabilitation Treatment Specification System is safe and could reduce hospital length of stay, normalize expectations, and reduce anxiety. Bone & Joint Open, 2022, 3, 135-144.	2.6	6
10	Physical activity interventions are delivered consistently across hospitalized older adults but multimorbidity is associated with poorer rehabilitation outcomes: A population-based cohort study. Journal of Evaluation in Clinical Practice, 2017, 23, 1469-1477.	1.8	4
11	Sit-to-stand-and-walk from 120% Knee Height: A Novel Approach to Assess Dynamic Postural Control Independent of Lead-limb. Journal of Visualized Experiments, 2016, , .	0.3	3
12	Identifying consistent biomechanical parameters across rising-to-walk subtasks to inform rehabilitation in practice: A systematic literature review. Gait and Posture, 2021, 83, 67-82.	1.4	3
13	Gait-initiation onset estimation during sit-to-walk: Recommended methods suitable for healthy individuals and ambulatory community-dwelling stroke survivors. PLoS ONE, 2019, 14, e0217563.	2.5	2
14	Outcomes Following eHealth Weight Management Interventions in Adults With Overweight and Obesity From Low Socioeconomic Groups: Protocol for a Systematic Review. JMIR Research Protocols, 2022, 11, e34546.	1.0	1
15	Dysfunctional neural drive to the vasti as a candidate mechanism in the rehabilitation of quadriceps weakness after anterior cruciate ligament repair. Journal of Physiology, 2022, 600, 2557-2559.	2.9	0