Ilaria Arcolin, Pt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/453703/publications.pdf

Version: 2024-02-01

17 papers	183 citations	7 h-index	1125743 13 g-index
18	18	18	222
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Which model best assesses gait in healthy elderly? A confirmatory factor analysis of existing conceptual gait models. Gait and Posture, 2022, 91, 94-98.	1.4	3
2	Balance performance in patients with post-acute COVID-19 compared to patients with an acute exacerbation of chronic obstructive pulmonary disease and healthy subjects. International Journal of Rehabilitation Research, 2022, 45, 47-52.	1.3	16
3	Addition of aerobic training to conventional rehabilitation after hip fracture: a randomized, controlled, pilot feasibility study. Clinical Rehabilitation, 2021, 35, 568-577.	2.2	7
4	Correspondence: Treadmill walking after stroke. Journal of Physiotherapy, 2021, 67, 232-233.	1.7	O
5	Insights Into the Mini-BESTest Scoring System: Comparison of 6 Different Structural Models. Physical Therapy, 2021, 101, .	2.4	4
6	Writing with the Eyes: The Effect of Age on Eye-Tracking Performance in Non-Disabled Adults and a Comparison with Bimanual Typing. Computational Intelligence and Neuroscience, 2021, 2021, 1-9.	1.7	3
7	Does the type of hip fracture affect functional recovery in elderly patients undergoing inpatient rehabilitation?. Injury, 2021, 52, 2373-2378.	1.7	6
8	A pathophysiological model of gait captures the details of the impairment of pace/rhythm, variability and asymmetry in Parkinsonian patients at distinct stages of the disease. Scientific Reports, 2021, 11 , 21143 .	3.3	7
9	Responsiveness and minimal clinically important difference of the Mini-BESTest in patients with Parkinson's disease. Gait and Posture, 2020, 80, 14-19.	1.4	23
10	The dark side of the treadmill walking test. Physiotherapy, 2020, 109, 121-122.	0.4	2
11	Is the Brief-BESTest Brief Enough? Suggested Modifications Based on Structural Validity and Internal Consistency. Physical Therapy, 2019, 99, 1562-1573.	2.4	8
12	Proposal of a new conceptual gait model for patients with Parkinson's disease based on factor analysis. BioMedical Engineering OnLine, 2019, 18, 70.	2.7	17
13	Commentary on "Tango for treatment of motor and non-motor manifestations in Parkinson's disease: A randomized control study―by Romenets et al., 2015. Complementary Therapies in Medicine, 2018, 40, 254.	2.7	0
14	Instrumental or Physical-Exercise Rehabilitation of Balance Improves Both Balance and Gait in Parkinson's Disease. Neural Plasticity, 2018, 2018, 1-17.	2,2	45
15	Abnormal gait pattern emerges during curved trajectories in high-functioning Parkinsonian patients walking in line at normal speed. PLoS ONE, 2018, 13, e0197264.	2.5	21
16	Reply to Commentary by Miguel FernÃ;ndez-del-Olmo on "Intensive cycle ergometer training improves gait speed and endurance in patients with Parkinson's disease: A comparison with treadmill training― by Arcolin et al., 2016. Restorative Neurology and Neuroscience, 2016, 34, 693-695.	0.7	0
17	Intensive cycle ergometer training improves gait speed and endurance in patients with Parkinson's disease: A comparison with treadmill training. Restorative Neurology and Neuroscience, 2015, 34, 125-138.	0.7	21