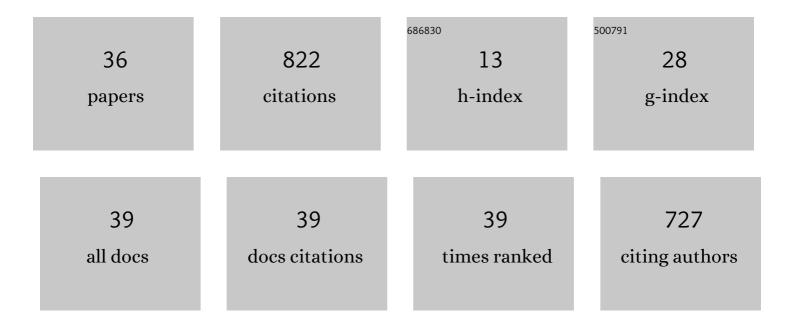
Stefano Corna

List of Publications by Year in descending order

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#	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.	0.6	3
2	Rasch Validation of the Mini-BESTest in People With Parkinson Disease. Journal of Neurologic Physical Therapy, 2022, 46, 219-226.	0.7	3
3	Addition of aerobic training to conventional rehabilitation after hip fracture: a randomized, controlled, pilot feasibility study. Clinical Rehabilitation, 2021, 35, 568-577.	1.0	7
4	Correspondence: Treadmill walking after stroke. Journal of Physiotherapy, 2021, 67, 232-233.	0.7	0
5	Psychological functioning in survivors of COVID-19: Evidence from recognition of fearful facial expressions. PLoS ONE, 2021, 16, e0254438.	1.1	3
6	Insights Into the Mini-BESTest Scoring System: Comparison of 6 Different Structural Models. Physical Therapy, 2021, 101, .	1.1	4
7	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.	1.1	3
8	Does the type of hip fracture affect functional recovery in elderly patients undergoing inpatient rehabilitation?. Injury, 2021, 52, 2373-2378.	0.7	6
9	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.	1.6	7
10	Effect of Rehabilitation Treatments on Disability in Persons With Disorders of Consciousness: AÂPropensity Score Study. Archives of Physical Medicine and Rehabilitation, 2020, 101, 95-105.	0.5	3
11	Relationship between nerve conduction studies and the Functional Dexterity Test in workers with carpal tunnel syndrome. BMC Musculoskeletal Disorders, 2020, 21, 679.	0.8	6
12	Reproducibility of the DrGoniometer app for field-based assessment of the break-point angle in Nordic Hamstring exercise. International Journal of Rehabilitation Research, 2020, 43, 272-275.	0.7	4
13	Post-Effect on the Centre of Feet Pressure during Stance by Continuous Asymmetric Mediolateral Translations of a Supporting Platform—A Preliminary Study in Healthy Young Adults. Applied Sciences (Switzerland), 2020, 10, 5969.	1.3	0
14	Responsiveness and minimal clinically important difference of the Mini-BESTest in patients with Parkinson's disease. Gait and Posture, 2020, 80, 14-19.	0.6	23
15	The dark side of the treadmill walking test. Physiotherapy, 2020, 109, 121-122.	0.2	2
16	Balance Training. , 2020, , 117-128.		0
17	Relationship between work fatigue and manual dexterity in dental professionals: observational study. Medicina Del Lavoro, 2020, 111, 493-502.	0.3	0
18	ls the Brief-BESTest Brief Enough? Suggested Modifications Based on Structural Validity and Internal Consistency. Physical Therapy, 2019, 99, 1562-1573.	1.1	8

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#	Article	IF	CITATIONS
19	Proposal of a new conceptual gait model for patients with Parkinson's disease based on factor analysis. BioMedical Engineering OnLine, 2019, 18, 70.	1.3	17
20	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.	1.3	0
21	Effects of nanotechnology-based devices on postural control in healthy subjects. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1418-1422.	0.4	3
22	Spinal Cord Stimulation in Failed Back Surgery Syndrome: Effects on Posture and Gait—A Preliminary 3D Biomechanical Study. Pain Research and Management, 2017, 2017, 1-9.	0.7	1
23	Dizziness and Falls in Obese Inpatients Undergoing Metabolic Rehabilitation. PLoS ONE, 2017, 12, e0169322.	1.1	11
24	Afferent control of walking: Are there distinct deficits associated to loss of fibres of different diameter?. Clinical Neurophysiology, 2014, 125, 327-335.	0.7	18
25	Comparison of Cawthorne-Cooksey exercises and sinusoidal support surface translations to improve balance in patients with unilateral vestibular deficit11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated Archives of Physical	0.5	74
26	The complex role of spindle afferent input, as evidenced by the study of posture control in normal subjects and patients. Neurological Sciences, 2001, 22, S15-S20.	0.9	8
27	Abnormal interaction between vestibular and voluntary head control in patients with spasmodic torticollis. Brain, 2001, 124, 47-59.	3.7	49
28	Postural coordination in elderly subjects standing on a periodically moving platform. Archives of Physical Medicine and Rehabilitation, 2000, 81, 1217-1223.	0.5	57
29	Subjective perception of body sway. Journal of Neurology, Neurosurgery and Psychiatry, 1999, 66, 313-322.	0.9	92
30	Standing on a continuously moving platform: is body inertia counteracted or exploited?. Experimental Brain Research, 1999, 124, 331-341.	0.7	99
31	The effects of hyperventilation on postural control mechanisms. Brain, 1997, 120, 1659-1673.	3.7	76
32	The functional effectiveness of neck muscle reflexes for head-righting in response to sudden fall. Experimental Brain Research, 1997, 117, 266-272.	0.7	38
33	Reflex (unloading) and (defensive capitulation) responses in human neck muscle Journal of Physiology, 1996, 496, 589-596.	1.3	10
34	Unilateral displacement of lower limb evokes bilateral EMG responses in leg and foot muscles in standing humans. Experimental Brain Research, 1996, 109, 83-91.	0.7	42
35	Neck muscle responses to abrupt free fall of the head: comparison of normal with labyrinthineâ€defective human subjects Journal of Physiology, 1995, 489, 911-916.	1.3	45
36	Selective depression of mediumâ€latency leg and foot muscle responses to stretch by an alpha 2â€agonist in humans Journal of Physiology, 1995, 484, 803-809.	1.3	97