Gregory F Marchetti

List of Publications by Year
in descending order

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43	3,100	218677	254184
papers	citations	26	43
		h-index	g-index

43	43	43	2660
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Using change scores on the vestibular ocular motor screening (VOMS) tool to identify concussion in adolescents. Applied Neuropsychology: Child, 2022, 11, 591-597.	1.4	13
2	Exploratory Factor Analysis of the Vestibular Activities Avoidance Instrument. JAMA Otolaryngology - Head and Neck Surgery, 2021, 147, 144.	2.2	9
3	Fear Avoidance Beliefs Are Associated With Perceived Disability in Persons With Vestibular Disorders. Physical Therapy, 2021, 101, .	2.4	9
4	Changes in Vestibular/Ocular-Motor Screen Scores in Adolescents Treated With Vestibular Therapy After Concussion. Pediatric Physical Therapy, 2020, 32, 331-337.	0.6	14
5	Reliability of Postural Sway Measures of Standing Balance Tasks. Journal of Applied Biomechanics, 2019, 35, 11-18.	0.8	16
6	Reliability and Validity of Ratings of Perceived Difficulty During Performance of Static Standing Balance Exercises. Physical Therapy, 2019, 99, 1381-1393.	2.4	9
7	Risk Factors for Vestibular and Oculomotor Outcomes After Sport-Related Concussion. Clinical Journal of Sport Medicine, 2019, Publish Ahead of Print, e193-e199.	1.8	12
8	Using Acute Performance on a Comprehensive Neurocognitive, Vestibular, and Ocular Motor Assessment Battery to Predict Recovery Duration After Sport-Related Concussions. American Journal of Sports Medicine, 2017, 45, 1187-1194.	4.2	53
9	Effect of home-based rehabilitation on activities of daily living and gait in older adults with heart failure at risk for falling: A retrospective cohort study. Physiotherapy Theory and Practice, 2017, 33, 943-953.	1.3	9
10	Relationship Between Cognitive Assessment and Balance Measures in Adolescents Referred for Vestibular Physical Therapy After Concussion. Clinical Journal of Sport Medicine, 2016, 26, 46-52.	1.8	54
11	A Quality Improvement Project in Balance and Vestibular Rehabilitation and Its Effect on Clinical Outcomes. Journal of Neurologic Physical Therapy, 2016, 40, 90-99.	1.4	11
12	Outcomes of Usual Versus a Specialized Falls and Balance Program in the Home. Home Healthcare Now, 2015, 33, 265-274.	0.2	2
13	Cross-cultural adaptation and measurement properties of the Arabic version of the Fall Efficacy Scale International. Journal of King Abdulaziz University, Islamic Economics, 2015, 20, 230-235.	1.1	11
14	Performance of High School Adolescents on Functional Gait and Balance Measures. Pediatric Physical Therapy, 2014, 26, 191-199.	0.6	24
15	Responsiveness and Minimal Detectable Change of the Dynamic Gait Index and Functional Gait Index in Persons With Balance and Vestibular Disorders. Journal of Neurologic Physical Therapy, 2014, 38, 119-124.	1.4	53
16	Predictors of Functional and Gait Outcomes for Persons Poststroke Undergoing Home-based Rehabilitation. Journal of Stroke and Cerebrovascular Diseases, 2014, 23, 1856-1864.	1.6	15
17	Estimating Postural Control With the Balance Rehabilitation Unit: Measurement Consistency, Accuracy, Validity, and Comparison With Dynamic Posturography. Archives of Physical Medicine and Rehabilitation, 2014, 95, 65-73.	0.9	47
18	Comparison of Virtual Reality Based Therapy With Customized Vestibular Physical Therapy for the Treatment of Vestibular Disorders. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2014, 22, 389-399.	4.9	74

#	Article	IF	Citations
19	The development of an accelerometer-based measure of human upright static anterior- posterior postural sway under various sensory conditions: Testâ€“retest reliability, scoring and preliminary validity of the Balance Accelerometry Measure (BAM). Journal of Vestibular Research: Equilibrium and Orientation, 2013, 23, 227-235.	2.0	36
20	Relationship between cognition and gait performance in older adults receiving physical therapy interventions in the home. Journal of Rehabilitation Research and Development, 2013, 50, 1089-1098.	1.6	2
21	Improvements in Balance in Older Adults Engaged in a Specialized Home Care Falls Prevention Program. Journal of Geriatric Physical Therapy, 2013, 36, 3-12.	1.1	16
22	The Effect of Optotype Size and Velocity Parameters on the Performance of Healthy Young Adult Subjects on the Gaze Stabilization Test. Otology and Neurotology, 2013, 34, 1090-1095.	1.3	4
23	The Development and Validation of the Vestibular Activities and Participation Measure. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1822-1831.	0.9	56
24	Factors Associated With Balance Confidence in Older Adults With Health Conditions Affecting the Balance and Vestibular System. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1884-1891.	0.9	46
25	The reliability and response stability of dynamic testing of the vestibulo-ocular reflex in patients with vestibular disease. Journal of Vestibular Research: Equilibrium and Orientation, 2011, 21, 277-288.	2.0	27
26	Content Comparison of Self-Report Measures Used in Vestibular Rehabilitation Based on the International Classification of Functioning, Disability and Health. Physical Therapy, 2011, 91, 346-357.	2.4	40
27	The reliability, stability, and concurrent validity of a test of gaze stabilization. Journal of Vestibular Research: Equilibrium and Orientation, 2010, 20, 363-372.	2.0	31
28	Gaze stabilization and gait performance in vestibular dysfunction. Gait and Posture, 2009, 29, 194-198.	1.4	62
29	Temporal and Spatial Characteristics of Gait During Performance of the Dynamic Gait Index in People With and People Without Balance or Vestibular Disorders. Physical Therapy, 2008, 88, 640-651.	2.4	70
30	The Influence of Age and Vestibular Disorders on Gaze Stabilization. Otology and Neurotology, 2008, 29, 982-988.	1.3	33
31	The Reliability and Validity of the Four Square Step Test for People With Balance Deficits Secondary to a Vestibular Disorder. Archives of Physical Medicine and Rehabilitation, 2007, 88, 99-104.	0.9	127
32	Physical Therapy for Central Vestibular Dysfunction. Archives of Physical Medicine and Rehabilitation, 2006, 87, 76-81.	0.9	115
33	Construction and Validation of the 4-Item Dynamic Gait Index. Physical Therapy, 2006, 86, 1651-1660.	2.4	67
34	The five times sit to stand test: responsiveness to change and concurrent validity in adults undergoing vestibular rehabilitation. Journal of Vestibular Research: Equilibrium and Orientation, 2006, 16, 233-43.	2.0	47
35	Usefulness of the Dizziness Handicap Inventory in the Screening for Benign Paroxysmal Positional Vertigo. Otology and Neurotology, 2005, 26, 1027-1033.	1.3	83
36	Clinical Measurement of Sit-to-Stand Performance in People With Balance Disorders: Validity of Data for the Five-Times-Sit-to-Stand Test. Physical Therapy, 2005, 85, 1034-1045.	2.4	583

#	Article	IF	Citations
37	Older Adults and Balance Dysfunction. Neurologic Clinics, 2005, 23, 785-805.	1.8	34
38	Clinical measurement of sit-to-stand performance in people with balance disorders: validity of data for the Five-Times-Sit-to-Stand Test. Physical Therapy, 2005, 85, 1034-45.	2.4	216
39	Reliability, Internal Consistency, and Validity of Data Obtained With the Functional Gait Assessment. Physical Therapy, 2004, 84, 906-918.	2.4	473
40	The sensitivity and specificity of the Timed "Up & Go" and the dynamic gait index for self-reported falls in persons with vestibular disorders. Journal of Vestibular Research: Equilibrium and Orientation, 2004, 14, 397-409.	2.0	133
41	Reliability, internal consistency, and validity of data obtained with the functional gait assessment. Physical Therapy, 2004, 84, 906-18.	2.4	176
42	The sensitivity and specificity of the Timed "Up & Go" and the Dynamic Gait Index for self-reported falls in persons with vestibular disorders. Journal of Vestibular Research: Equilibrium and Orientation, 2004, 14, 397-409.	2.0	58
43	The Effect of Age on Vestibular Rehabilitation Outcomes. Laryngoscope, 2002, 112, 1785-1790.	2.0	130