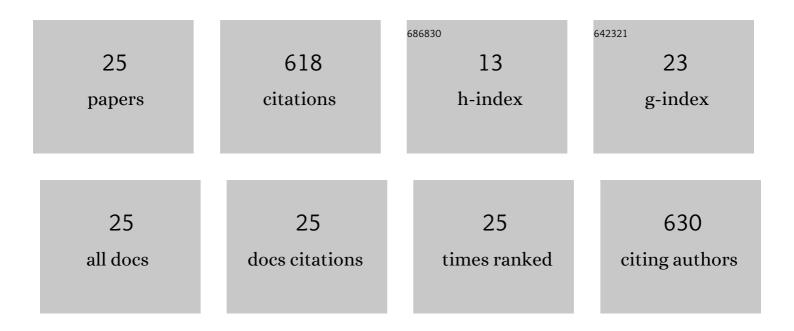
## James K Richardson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Inhibitory Control and Fall Prevention: Why Stopping Matters. Frontiers in Neurology, 2022, 13, 853787.	1.1	9
2	Short-latency inhibition mitigates the relationship between conscious movement processing and overly cautious gait. Age and Ageing, 2021, 50, 830-837.	0.7	9
3	Characterization and clinical implications of ankle impedance during walking in chronic stroke. Scientific Reports, 2021, 11, 16726.	1.6	9
4	Vasculitic Tibial Mononeuropathy Associated with Inherited Immune Dysregulation: A Review of Tibial Mononeuropathies with Electrodiagnostic Considerations. Case Reports in Neurological Medicine, 2021, 2021, 1-6.	0.3	0
5	Falls are common, morbid, and predictable among people with cirrhosis. European Journal of Gastroenterology and Hepatology, 2021, 33, e1101-e1102.	0.8	1
6	Falls are Common, Morbid, and Predictable among People with Cirrhosis European Journal of Gastroenterology and Hepatology, 2021, 33, e1101-e1102.	0.8	0
7	A clinical method of evaluating simple reaction time and reaction accuracy is sensitive to a single dose of lorazepam. Journal of Psychopharmacology, 2020, 34, 920-925.	2.0	5
8	Neurocognitive and Muscular Capacities Are Associated with Frailty in Adults with Cirrhosis. Digestive Diseases and Sciences, 2020, 65, 3734-3743.	1.1	17
9	Motor amplitudes may predict electromyographyâ€confirmed radiculopathy in patients referred for radiating limb pain. Muscle and Nerve, 2019, 59, 561-566.	1.0	4
10	Why Do Individuals with Cirrhosis Fall? A Mechanistic Model for Fall Assessment, Treatment, and Research. Digestive Diseases and Sciences, 2019, 64, 316-323.	1.1	14
11	Complex and Simple Clinical Reaction Times Are Associated with Gait, Balance, and Major Fall Injury in Older Subjects with Diabetic Peripheral Neuropathy. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 8-16.	0.7	33
12	Imbalanced. American Journal of Physical Medicine and Rehabilitation, 2017, 96, 55-59.	0.7	14
13	Effect of sport-related concussion on clinically measured simple reaction time. British Journal of Sports Medicine, 2014, 48, 112-118.	3.1	101
14	Hip strength: Ankle proprioceptive threshold ratio predicts falls and injury in diabetic neuropathy. Muscle and Nerve, 2014, 50, 437-442.	1.0	30
15	Step length after discrete perturbation predicts accidental falls and fall-related injury in elderly people with a range of peripheral neuropathy. Journal of Diabetes and Its Complications, 2014, 28, 79-84.	1.2	18
16	Fibular motor nerve conduction studies and ankle sensorimotor capacities. Muscle and Nerve, 2013, 47, 497-503.	1.0	13
17	A novel clinical test of recognition reaction time in healthy adults Psychological Assessment, 2012, 24, 249-254.	1.2	40
18	Investigating the Role of Feedback and Motivation in Clinical Reaction Time Assessment. PM and R, 2011, 3, 1092-1097.	0.9	25

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#	Article	IF	CITATIONS
19	Can a Clinical Test of Reaction Time Predict a Functional Head-Protective Response?. Medicine and Science in Sports and Exercise, 2011, 43, 382-387.	0.2	38
20	The Influence of Initial Bipedal Stance Width on the Clinical Measurement of Unipedal Balance Time. PM and R, 2010, 2, 254-258.	0.9	6
21	The Nature of the Relationship Between Smoking and Ulnar Neuropathy at the Elbow. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 711-718.	0.7	22
22	An exploration of step time variability on smooth and irregular surfaces in older persons with neuropathy. Clinical Biomechanics, 2008, 23, 349-356.	0.5	37
23	Cait Analysis in a Challenging Environment Differentiates Between Fallers and Nonfallers Among Older Patients With Peripheral Neuropathy. Archives of Physical Medicine and Rehabilitation, 2005, 86, 1539-1544.	0.5	70
24	Interventions Improve Gait Regularity in Patients with Peripheral Neuropathy While Walking on an Irregular Surface Under Low Light. Journal of the American Geriatrics Society, 2004, 52, 510-515.	1.3	68
25	Cigarette Smoking and Ulnar Mononeuropathy at the Elbow. American Journal of Physical Medicine and Rehabilitation. 2004, 83, 730-734	0.7	35