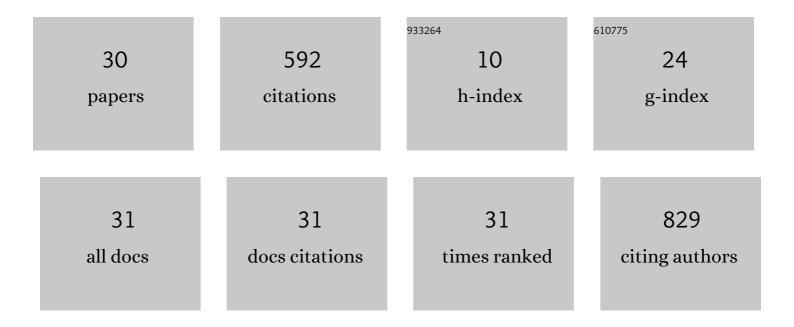
Martin B Warner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Motor control retraining exercises for shoulder impingement: effects on function, muscle activation, and biomechanics in young adults. Journal of Shoulder and Elbow Surgery, 2013, 22, e11-e19.	1.2	138
2	Measurement of ageing effects on muscle tone and mechanical properties of rectus femoris and biceps brachii in healthy males and females using a novel hand-held myometric device. Archives of Gerontology and Geriatrics, 2016, 62, 59-67.	1.4	121
3	Predicting sport and occupational lower extremity injury risk through movement quality screening: a systematic review. British Journal of Sports Medicine, 2017, 51, 580-585.	3.1	62
4	Anterior thigh composition measured using ultrasound imaging to quantify relative thickness of muscle and non-contractile tissue: a potential biomarker for musculoskeletal health. Physiological Measurement, 2014, 35, 2165-2176.	1.2	41
5	Effect of Trunk Support on Upper Extremity Function in People With Chronic Stroke and People Who Are Healthy. Physical Therapy, 2015, 95, 1163-1171.	1.1	29
6	A systematic review of the discriminating biomechanical parameters during the single leg squat. Physical Therapy in Sport, 2019, 36, 78-91.	0.8	21
7	Measurement of Dynamic Scapular Kinematics Using an Acromion Marker Cluster to Minimize Skin Movement Artifact. Journal of Visualized Experiments, 2015, , e51717.	0.2	18
8	Managing shoulder pain in manual wheelchair users: a scoping review of conservative treatment interventions. Clinical Rehabilitation, 2020, 34, 741-753.	1.0	16
9	Shoulder and thorax kinematics contribute to increased power output of competitive handcyclists. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 843-853.	1.3	14
10	Scapular kinematics in professional wheelchair tennis players. Clinical Biomechanics, 2018, 53, 7-13.	0.5	12
11	Thigh muscle and subcutaneous tissue thickness measured using ultrasound imaging in older females living in extended care: a preliminary study. Aging Clinical and Experimental Research, 2018, 30, 463-469.	1.4	12
12	Horizontal Crank Position Affects Economy and Upper Limb Kinematics of Recumbent Handcyclists. Medicine and Science in Sports and Exercise, 2019, 51, 2265-2273.	0.2	12
13	PRACTICAL CONSIDERATIONS FOR STANDARDIZED RECORDING OF MUSCLE MECHANICAL PROPERTIES USING A MYOMETRIC DEVICE: RECORDING SITE, MUSCLE LENGTH, STATE OF CONTRACTION AND PRIOR ACTIVITY. Journal of Musculoskeletal Research, 2018, 21, 1850010.	0.1	11
14	Anterior Thigh Tissue Thickness Measured Using Ultrasound Imaging in Older Recreational Female Golfers and Sedentary Controls. Geriatrics (Switzerland), 2017, 2, 10.	0.6	10
15	Factors influencing return to play following conservatively treated ankle sprain: a systematic review. Physician and Sportsmedicine, 2019, 47, 31-46.	1.0	9
16	Objective classification of scapular kinematics in participants with movement faults of the scapula on clinical assessment. Computer Methods in Biomechanics and Biomedical Engineering, 2015, 18, 782-789.	0.9	8
17	Professional golfers' hips: prevalence and predictors of hip pain with clinical and MR examinations. British Journal of Sports Medicine, 2016, 50, 1087-1091.	3.1	8
18	Accuracy of movement quality screening to document effects of neuromuscular control retraining exercises in a young ex-footballer with hip and groin symptoms: A proof of concept case study. Medical Hypotheses, 2018, 120, 116-120.	0.8	7

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#	Article	IF	CITATIONS
19	Physical activity levels and shoulder pain in wheelchair users during COVID-19 restrictions. Disability and Health Journal, 2022, 15, 101326.	1.6	7
20	Characteristics of patients with ankle sprain presenting to an emergency department in the south of England (UK): A seven-month review. International Emergency Nursing, 2018, 41, 38-44.	0.6	6
21	Crank length alters kinematics and kinetics, yet not the economy of recumbent handcyclists at constant handgrip speeds. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 388-397.	1.3	6
22	Instrumented trunk impairment scale (iTIS): A reliable measure of trunk impairment in the stroke population. Topics in Stroke Rehabilitation, 2021, 28, 456-463.	1.0	5
23	Non-Invasive Biomarkers of Musculoskeletal Health with High Discriminant Ability for Age and Gender. Journal of Clinical Medicine, 2021, 10, 1352.	1.0	5
24	Retraining in a Female Elite Rower with Persistent Symptoms Post-Arthroscopy for Femoroacetabular Impingement Syndrome: A Proof-of-Concept Case Report. Journal of Functional Morphology and Kinesiology, 2019, 4, 24.	1.1	4
25	Measurement of motor-evoked potential resting threshold and amplitude of proximal and distal arm muscles in healthy adults. A reliability study. Journal of Rehabilitation and Assistive Technologies Engineering, 2018, 5, 205566831876540.	0.6	3
26	Concurrent Validity of a Novel Wireless Inertial Measurement System for Assessing Trunk Impairment in People with Stroke. Sensors, 2020, 20, 1699.	2.1	3
27	Coaching practices to develop underwater fly kick performance in swimming training. International Journal of Sports Science and Coaching, 2022, 17, 984-998.	0.7	3
28	Longitudinal analysis of the recovery of trunk control and upper extremity following stroke: An individual growth curve approach. Topics in Stroke Rehabilitation, 2021, , 1-16.	1.0	1
29	O30. Raising Teenagers' Awareness of Musculoskeletal Health Through Lifelab: A Collaboration Between School Students, Teachers and Clinical Academic Researchers Rheumatology, 0, , .	0.9	0
30	PREDICTING LOWER EXTREMITY INJURY RISK IN SPORT THROUGH MOVEMENT QUALITY SCREENING: A SYSTEMATIC REVIEW. British Journal of Sports Medicine, 2017, 51, 409.3-410.	3.1	0