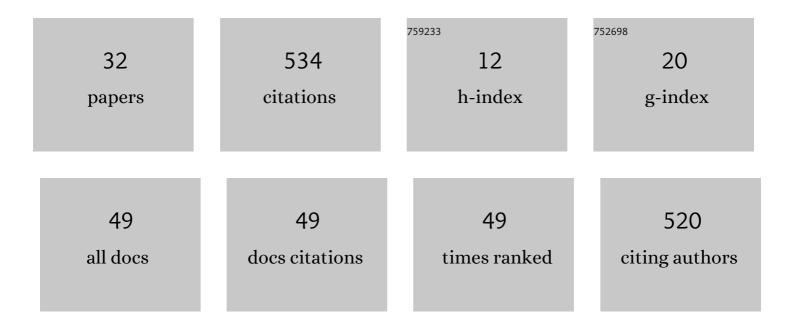
James G Wrightson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Robotic lower extremity exoskeleton use in a non-ambulatory child with cerebral palsy: a case study. Disability and Rehabilitation: Assistive Technology, 2023, 18, 497-501.	2.2	7
2	Prolonged cognitive activity increases perception of fatigue but does not influence perception of effort, affective valence, or performance during subsequent isometric endurance exercise Sport, Exercise, and Performance Psychology, 2022, 11, 214-227.	0.8	0
3	Physiological and psychosocial correlates of cancer-related fatigue. Journal of Cancer Survivorship, 2022, 16, 1339-1354.	2.9	19
4	Toward the unity of pathological and exertional fatigue: A predictive processing model. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 215-228.	2.0	21
5	Effect of the subjective intensity of fatigue and interoception on perceptual regulation and performance during sustained physical activity. PLoS ONE, 2022, 17, e0262303.	2.5	10
6	Chronic Fatigue and Postexertional Malaise in People Living With Long COVID: An Observational Study. Physical Therapy, 2022, 102, .	2.4	100
7	Walking and Fatigue in People with Cerebral Palsy: Brief Report. Developmental Neurorehabilitation, 2022, 25, 501-504.	1.1	1
8	Robotic mapping of motor cortex in children with perinatal stroke and hemiparesis. Human Brain Mapping, 2022, 43, 3745-3758.	3.6	1
9	Active versus resting neuroâ€navigated robotic transcranial magnetic stimulation motor mapping. Physiological Reports, 2022, 10, .	1.7	3
10	"I feel like my body is broken": exploring the experiences of people living with long COVID. Quality of Life Research, 2022, 31, 3339-3354.	3.1	11
11	Reliability of robotic transcranial magnetic stimulation motor mapping. Journal of Neurophysiology, 2021, 125, 74-85.	1.8	13
12	Bilateral transcranial magnetic stimulation of the supplementary motor area in children with Tourette syndrome. Developmental Medicine and Child Neurology, 2021, 63, 808-815.	2.1	22
13	Coordination between motor and cognitive tasks in dual task gait. Gait and Posture, 2021, 85, 138-144.	1.4	6
14	Robotic transcranial magnetic stimulation motor maps and hand function in adolescents. Physiological Reports, 2021, 9, e14801.	1.7	3
15	Perinatal stroke: mapping and modulating developmental plasticity. Nature Reviews Neurology, 2021, 17, 415-432.	10.1	35
16	Effects of Transcranial Direct Current Stimulation and High-Definition Transcranial Direct Current Stimulation Enhanced Motor Learning on Robotic Transcranial Magnetic Stimulation Motor Maps in Children. Frontiers in Human Neuroscience, 2021, 15, 747840.	2.0	0
17	Fatigue in children with perinatal stroke: clinical and neurophysiological associations. Developmental Medicine and Child Neurology, 2020, 62, 234-240.	2.1	17
18	Dual-task prioritization during overground and treadmill walking in healthy adults. Gait and Posture, 2020, 75, 109-114.	1.4	27

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19	No effect of tDCS of the primary motor cortex on isometric exercise performance or perceived fatigue. European Journal of Neuroscience, 2020, 52, 2905-2914.	2.6	10
20	Effect of blood flow occlusion on neuromuscular fatigue following sustained maximal isometric contraction. Applied Physiology, Nutrition and Metabolism, 2020, 45, 698-706.	1.9	13
21	Mechanisms of neuromuscular fatigue and recovery in unilateral versus bilateral maximal voluntary contractions. Journal of Applied Physiology, 2020, 128, 785-794.	2.5	14
22	Interactions between perceptions of fatigue, effort, and affect decrease knee extensor endurance performance following upper body motor activity, independent of changes in neuromuscular function. Psychophysiology, 2020, 57, e13602.	2.4	10
23	Post-exertional Malaise in People With Chronic Cancer-Related Fatigue. Journal of Pain and Symptom Management, 2020, 60, 407-416.	1.2	21
24	Improving the measurement of TMS-assessed voluntary activation in the knee extensors. PLoS ONE, 2019, 14, e0216981.	2.5	7
25	Methodological issues with the assessment of voluntary activation using transcranial magnetic stimulation in the knee extensors. European Journal of Applied Physiology, 2019, 119, 991-1005.	2.5	13
26	Intermittent sprint performance in the heat is not altered by augmenting thermal perception via L-menthol or capsaicin mouth rinses. European Journal of Applied Physiology, 2019, 119, 653-664.	2.5	23
27	Exercise-induced Fatigue in Severe Hypoxia after an Intermittent Hypoxic Protocol. Medicine and Science in Sports and Exercise, 2017, 49, 2422-2432.	0.4	9
28	Walking modality, but not task difficulty, influences the control of dual-task walking. Gait and Posture, 2017, 58, 136-138.	1.4	22
29	Exercise Performance and Corticospinal Excitability during Action Observation. Frontiers in Human Neuroscience, 2016, 10, 106.	2.0	10
30	The Effect of Cognitive-Task Type and Walking Speed on Dual-Task Gait in Healthy Adults. Motor Control, 2016, 20, 109-121.	0.6	42
31	The effect of transcranial direct current stimulation on task processing and prioritisation during dual-task gait. Experimental Brain Research, 2015, 233, 1575-1583.	1.5	26

32 Exercise and chronic fatigue. , 0, , 409-428.