

David A Jones

List of Publications by Year in descending order

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16
papers

2,438
citations

840776

11
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

1820
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatigue of long duration in human skeletal muscle after exercise.. Journal of Physiology, 1977, 272, 769-778.	2.9	623
2	Repeated high-force eccentric exercise: effects on muscle pain and damage. Journal of Applied Physiology, 1987, 63, 1381-1386.	2.5	428
3	Experimental human muscle damage: morphological changes in relation to other indices of damage.. Journal of Physiology, 1986, 375, 435-448.	2.9	379
4	Clinical and experimental application of the percutaneous twitch superimposition technique for the study of human muscle activation.. Journal of Neurology, Neurosurgery and Psychiatry, 1986, 49, 1288-1291.	1.9	252
5	Large delayed plasma creatine kinase changes after stepping exercise. Muscle and Nerve, 1983, 6, 380-385.	2.2	245
6	Changes in force and intracellular metabolites during fatigue of human skeletal muscle.. Journal of Physiology, 1989, 418, 311-325.	2.9	151
7	Age-related neuromuscular changes affecting human vastus lateralis. Journal of Physiology, 2016, 594, 4525-4536.	2.9	118
8	Comparison of MRI and DXA to measure muscle size and age-related atrophy in thigh muscles. Journal of Musculoskeletal Neuronal Interactions, 2013, 13, 320-8.	0.1	90
9	Effects of length and stimulation frequency on fatigue of the human tibialis anterior muscle. Journal of Applied Physiology, 1994, 77, 1148-1154.	2.5	60
10	Thigh muscle volume in relation to age, sex and femur volume. Age, 2014, 36, 383-393.	3.0	56
11	Low frequency fatigue and changes in muscle fascicle length following eccentric exercise of the knee extensors. Experimental Physiology, 2020, 105, 502-510.	2.0	13
12	Slow torque recovery after eccentric exercise and the repeated bout effect; the role of primary and secondary muscle damage. Journal of Musculoskeletal Neuronal Interactions, 2019, 19, 207-214.	0.1	8
13	Is ageing "highly individualistic"? Journal of Physiology, 2015, 593, 3219-3219.	2.9	5
14	The contribution of low-frequency fatigue to the loss of quadriceps contractile function following repeated drop jumps. Experimental Physiology, 2019, 104, 1701-1710.	2.0	5
15	Response of Knee Extensor Muscle-Tendon Unit Stiffness to Unaccustomed and Repeated High-Volume Eccentric Exercise. International Journal of Environmental Research and Public Health, 2021, 18, 4510.	2.6	3
16	Variable responses to eccentric exercise. European Journal of Applied Physiology, 2016, 116, 2053-2054.	2.5	2