

W Shane Journey

List of Publications by Year in descending order

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36
papers

1,225
citations

586496

16
h-index

536525

29
g-index

36
all docs

36
docs citations

36
times ranked

2410
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics and outcomes of COVID-19-positive individuals admitted for inpatient rehabilitation in Toronto, Canada. <i>Journal of Rehabilitation Medicine Clinical Communications</i> , 2021, 4, jrmcc00053.	0.6	5
2	Identifying priorities and developing strategies for building capacity in amputation research in Canada. <i>Disability and Rehabilitation</i> , 2020, 43, 1-11.	0.9	1
3	A systematic review of the impact of obesity on stroke inpatient rehabilitation functional outcomes. <i>NeuroRehabilitation</i> , 2020, 46, 403-415.	0.5	8
4	COMORBIDITY AND NON-PROSTHETIC INPATIENT REHABILITATION OUTCOMES AFTER DYSVASCULAR LOWER EXTREMITY AMPUTATION. <i>Canadian Prosthetics & Orthotics Journal</i> , 2020, 3, .	0.2	3
5	HEMODIALYSIS IS NOT ASSOCIATED WITH PRE-PROSTHETIC INPATIENT REHABILITATION OUTCOMES AFTER DYSVASCULAR LOWER EXTREMITY AMPUTATION: A RETROSPECTIVE COHORT STUDY. <i>Canadian Prosthetics & Orthotics Journal</i> , 2020, 3, .	0.2	0
6	Joint and soft-tissue injections in rehabilitation inpatients taking direct oral anticoagulants. <i>International Journal of Rehabilitation Research</i> , 2019, 42, 187-189.	0.7	3
7	Occupational handling of nickel nanoparticles: A case report. <i>American Journal of Industrial Medicine</i> , 2014, 57, 1073-1076.	1.0	69
8	Trunk Muscle Activation in the Low Backâ€“Injured Population. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 1006.	0.5	0
9	Rehabilitation and Causes of Premature Mortality in Patients With Traumatic Brain Injury. <i>JAMA Psychiatry</i> , 2014, 71, 839.	6.0	0
10	Skeletal Muscle Metastasis Mimicking a Shoulder Effusion. <i>Journal of Rheumatology</i> , 2013, 40, 1616-1616.	1.0	0
11	Effect of Nanoparticles on the Cell Life Cycle. <i>Chemical Reviews</i> , 2011, 111, 3407-3432.	23.0	301
12	Magnetic Resonance Imaging Tracking of Stem Cells in Vivo Using Iron Oxide Nanoparticles as a Tool for the Advancement of Clinical Regenerative Medicine. <i>Chemical Reviews</i> , 2011, 111, 253-280.	23.0	385
13	Influence of nonthermal baroreceptor modulation of heat loss responses during uncompensable heat stress. <i>European Journal of Applied Physiology</i> , 2010, 108, 541-548.	1.2	9
14	Macrophage Inflammatory Response to Selfâ€“Assembling Rosette Nanotubes. <i>Small</i> , 2009, 5, 1446-1452.	5.2	20
15	Pandemic influenza: implications for occupational medicine. <i>Journal of Occupational Medicine and Toxicology</i> , 2009, 4, 15.	0.9	3
16	Anaesthesiology in the undergraduate medical curriculum. <i>Dalhousie Medical Journal</i> , 2009, 36, .	0.0	0
17	Low Inflammatory Activation by Selfâ€“Assembling Rosette Nanotubes in Human Caluâ€“3 Pulmonary Epithelial Cells. <i>Small</i> , 2008, 4, 817-823.	5.2	23
18	Highâ€“aspect ratio nanoparticles in nanotoxicology. <i>Integrated Environmental Assessment and Management</i> , 2008, 4, 128-129.	1.6	14

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19	Can supine recovery mitigate the exercise intensity dependent attenuation of post-exercise heat loss responses?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2008, 33, 682-689.	0.9	7
20	Rosette nanotubes show low acute pulmonary toxicity in vivo. <i>International Journal of Nanomedicine</i> , 2008, 3, 373.	3.3	33
21	Hyperthermia Modifies the Nonthermal Contribution to Postexercise Heat Loss Responses. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 513-522.	0.2	27
22	Postexercise Heat Loss and Hemodynamic Responses during Head-down Tilt Are Similar between Genders. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1308-1314.	0.2	14
23	Disturbance of thermal homeostasis following dynamic exercise. <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, 818-831.	0.9	26
24	Expression and function of endothelial monocyte-activating polypeptide-II in acute lung inflammation. <i>Inflammation Research</i> , 2007, 56, 175-181.	1.6	19
25	Cellular toxicity evaluation of helical rosette nanotubes. <i>FASEB Journal</i> , 2007, 21, A1170.	0.2	0
26	High aspect ratio nanoparticles in nanotoxicology. <i>Integrated Environmental Assessment and Management</i> , 2007, preprint, 1.	1.6	0
27	15° Head-down tilt attenuates the postexercise reduction in cutaneous vascular conductance and sweating and decreases esophageal temperature recovery time. <i>Journal of Applied Physiology</i> , 2006, 101, 840-847.	1.2	27
28	Postexercise hypotension causes a prolonged perturbation in esophageal and active muscle temperature recovery. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 291, R580-R588.	0.9	35
29	Differences in the postexercise threshold for cutaneous active vasodilation between men and women. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2006, 290, R172-R179.	0.9	16
30	Nonthermoregulatory control of cutaneous vascular conductance and sweating during recovery from dynamic exercise in women. <i>Journal of Applied Physiology</i> , 2005, 99, 1816-1821.	1.2	22
31	The Postexercise Increase in the Threshold for Cutaneous Vasodilation and Sweating is Not Observed With Extended Recovery. <i>Applied Physiology, Nutrition, and Metabolism</i> , 2005, 30, 113-121.	1.7	7
32	Control of cutaneous vascular conductance and sweating during recovery from dynamic exercise in humans. <i>Journal of Applied Physiology</i> , 2004, 96, 2207-2212.	1.2	43
33	Lower body positive and negative pressure alter thermal and hemodynamic responses after exercise. <i>Aviation, Space, and Environmental Medicine</i> , 2004, 75, 841-9.	0.6	16
34	Cutaneous active vasodilation in humans during passive heating postexercise. <i>Journal of Applied Physiology</i> , 2003, 95, 1025-1031.	1.2	38
35	Cardiovascular responses to apneic facial immersion during altered cardiac filling. <i>Journal of Applied Physiology</i> , 2003, 94, 2249-2254.	1.2	12
36	Effect of exercise intensity on the postexercise sweating threshold. <i>Journal of Applied Physiology</i> , 2003, 95, 2355-2360.	1.2	39