

Victoria Claydon

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

2,343
citations

270111

25
h-index

252626

46
g-index

79
all docs

79
docs citations

79
times ranked

2321
citing authors

#	ARTICLE	IF	CITATIONS
1	Salt supplementation in the management of orthostatic intolerance: Vasovagal syncope and postural orthostatic tachycardia syndrome. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2022, 237, 102906.	1.4	13
2	Barriers and facilitators to changing bowel care practices after spinal cord injury: a Theoretical Domains Framework approach. <i>Spinal Cord</i> , 2022, 60, 664-673.	0.9	5
3	Evaluating the Impact of Orthostatic Syncope and Presyncope on Quality of Life: A Systematic Review and Meta-Analysis. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 834879.	1.1	7
4	The effect of water temperature on orthostatic tolerance: a randomised crossover trial. <i>Clinical Autonomic Research</i> , 2022, 32, 131-141.	1.4	4
5	Diagnosis and treatment of orthostatic hypotension. <i>Lancet Neurology</i> , The, 2022, 21, 735-746.	4.9	43
6	Evaluation of cardiovascular disease risk in individuals with chronic spinal cord injury. <i>Spinal Cord</i> , 2021, 59, 716-729.	0.9	10
7	Longitudinal Assessment of Autonomic Function during the Acute Phase of Spinal Cord Injury: Use of Low-Frequency Blood Pressure Variability as a Quantitative Measure of Autonomic Function. <i>Journal of Neurotrauma</i> , 2021, 38, 309-321.	1.7	17
8	Women in clinical autonomic research and the autonomic societies: how far have we come in thirty years?. <i>Clinical Autonomic Research</i> , 2021, 31, 23-26.	1.4	1
9	Long-COVID postural tachycardia syndrome: an American Autonomic Society statement. <i>Clinical Autonomic Research</i> , 2021, 31, 365-368.	1.4	144
10	Forearm vascular resistance responses to the Valsalva maneuver in healthy young and older adults. <i>Clinical Autonomic Research</i> , 2021, 31, 737-753.	1.4	4
11	At-home determination of 24-h urine sodium excretion: Validation of chloride test strips and multiple spot samples. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 233, 102797.	1.4	11
12	Markers of susceptibility to cardiac arrhythmia in experimental spinal cord injury and the impact of sympathetic stimulation and exercise training. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 235, 102867.	1.4	2
13	Diagnostic criteria for initial orthostatic hypotension: a narrative review. <i>Clinical Autonomic Research</i> , 2021, 31, 685-698.	1.4	9
14	Response to "Clinical recommendations for use of lidocaine lubricant during bowel care after spinal cord injury prolong care routines and worsen autonomic dysreflexia: results from a randomized clinical trial" the authors reply. <i>Spinal Cord</i> , 2021, 59, 1311-1312.	0.9	1
15	Reliance on vascular responses for the maintenance of blood pressure in healthy older adults " Insights from the Valsalva maneuver. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2021, 236, 102898.	1.4	0
16	Human papillomavirus (HPV) vaccine and autonomic disorders: a position statement from the American Autonomic Society. <i>Clinical Autonomic Research</i> , 2020, 30, 13-18.	1.4	15
17	Response to: Human papillomavirus (HPV) vaccine safety concerning POTS, CRPS and related conditions. <i>Clinical Autonomic Research</i> , 2020, 30, 183-184.	1.4	1
18	Clinical recommendations for use of lidocaine lubricant during bowel care after spinal cord injury prolong care routines and worsen autonomic dysreflexia: results from a randomised clinical trial. <i>Spinal Cord</i> , 2020, 58, 430-440.	0.9	11

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19	The hERG channel activator, RPR260243, enhances protective I_{Kr} current early in the refractory period reducing arrhythmogenicity in zebrafish hearts. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020, 319, H251-H261.	1.5	18
20	Autonomic function testing in the COVID-19 pandemic: an American Autonomic Society position statement. <i>Clinical Autonomic Research</i> , 2020, 30, 295-297.	1.4	17
21	Intermittent Calf Compression Delays the Onset of Presyncope in Young Healthy Individuals. <i>Frontiers in Physiology</i> , 2020, 10, 1598.	1.3	7
22	Human papillomavirus (HPV) vaccine and autonomic disorders: a position statement from the American Autonomic Society. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2020, 223, 102550.	1.4	6
23	Autonomic Parameter and Stress Profile Predict Secondary Ischemic Events After Transient Ischemic Attack or Minor Stroke. <i>Stroke</i> , 2019, 50, 2007-2015.	1.0	16
24	Evaluation of forearm vascular resistance during orthostatic stress: Velocity is proportional to flow and size doesn't matter. <i>PLoS ONE</i> , 2019, 14, e0224872.	1.1	5
25	Intermittent calf compression reverses lower limb pooling and improves cardiovascular control during passive orthostasis. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2019, 217, 102-113.	1.4	9
26	Relationships between orthostatic hypotension, frailty, falling and mortality in elderly care home residents. <i>BMC Geriatrics</i> , 2019, 19, 80.	1.1	46
27	Validation of finger blood pressure monitoring in children. <i>Blood Pressure Monitoring</i> , 2019, 24, 137-145.	0.4	5
28	Pubertal Hormonal Changes and the Autonomic Nervous System: Potential Role in Pediatric Orthostatic Intolerance. <i>Frontiers in Neuroscience</i> , 2019, 13, 1197.	1.4	19
29	A Longitudinal Study of the Association of Clinical Indices of Cardiovascular Autonomic Function with Breast Cancer Treatment and Exercise Training. <i>Oncologist</i> , 2019, 24, 273-284.	1.9	28
30	Title is missing!. , 2019, 14, e0224872.		0
31	Title is missing!. , 2019, 14, e0224872.		0
32	Title is missing!. , 2019, 14, e0224872.		0
33	Title is missing!. , 2019, 14, e0224872.		0
34	A Community Perspective on Bowel Management and Quality of Life after Spinal Cord Injury: The Influence of Autonomic Dysreflexia. <i>Journal of Neurotrauma</i> , 2018, 35, 1091-1105.	1.7	59
35	Polymorphic ventricular tachycardia associated with an episode of reflex syncope: Is this the needle in the haystack?. <i>HeartRhythm Case Reports</i> , 2018, 4, 510-513.	0.2	2
36	Autonomic Nervous System and Stress to Predict Secondary Ischemic Events after Transient Ischemic Attack or Minor Stroke: Possible Implications of Heart Rate Variability. <i>Frontiers in Neurology</i> , 2018, 9, 90.	1.1	38

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37	Exercise and the multidisciplinary holistic approach to adolescent dysautonomia. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 612-618.	0.7	9
38	The role of the autonomic nervous system in arrhythmias and sudden cardiac death. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2017, 205, 1-11.	1.4	104
39	Response Letter to "Optimising physiology for adolescents with dysautonomia". <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 2066-2066.	0.7	0
40	Carotid sinus hypersensitivity: block of the sternocleidomastoid muscle does not affect responses to carotid sinus massage in healthy young adults. <i>Physiological Reports</i> , 2017, 5, e13448.	0.7	2
41	New indices from microneurography to investigate the arterial baroreflex. <i>Physiological Reports</i> , 2017, 5, e13220.	0.7	4
42	Dynamic wheelchair seating positions impact cardiovascular function after spinal cord injury. <i>PLoS ONE</i> , 2017, 12, e0180195.	1.1	5
43	Evaluating the efficacy of an active compression brace on orthostatic cardiovascular responses. <i>PLoS ONE</i> , 2017, 12, e0187885.	1.1	7
44	Is There an Association Between Markers of Cardiovascular Autonomic Dysfunction at Discharge From Rehabilitation and Participation 1 and 5 Years Later in Individuals With Spinal Cord Injury?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 1431-1439.	0.5	6
45	Ischemia-reperfusion destabilizes rhythmicity in immature atrioventricular pacemakers: A predisposing factor for postoperative arrhythmias in neonate rabbits. <i>Heart Rhythm</i> , 2016, 13, 2348-2355.	0.3	5
46	Does An 8-week Lower Body Exercise Program Improve Quality Of Life In Teenagers With Dysautonomia?. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 911.	0.2	0
47	Cardiovascular responses to orthostasis and their association with falls in older adults. <i>BMC Geriatrics</i> , 2015, 15, 174.	1.1	19
48	Optimal scaling of weight and waist circumference to height for adiposity and cardiovascular disease risk in individuals with spinal cord injury. <i>Spinal Cord</i> , 2015, 53, 64-68.	0.9	10
49	Cardiovascular Function After Spinal Cord Injury. <i>Neurorehabilitation and Neural Repair</i> , 2014, 28, 219-229.	1.4	25
50	The effect of orthostatic stress type on cardiovascular control. <i>Blood Pressure Monitoring</i> , 2014, 19, 327-338.	0.4	14
51	Endovascular procedures for the treatment of autonomic dysfunction. <i>Clinical Autonomic Research</i> , 2014, 24, 1-2.	1.4	2
52	The relationship between orthostatic hypotension and falling in older adults. <i>Clinical Autonomic Research</i> , 2014, 24, 3-13.	1.4	68
53	Tilt Testing with Combined Lower Body Negative Pressure: a "Gold Standard" for Measuring Orthostatic Tolerance. <i>Journal of Visualized Experiments</i> , 2013, , e4315.	0.2	24
54	Syncope and fainting: classification and pathophysiological basis. , 2013, , 690-700.		4

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55	Can the study of individuals with autonomically complete spinal cord injuries help clarify the role of sympathetic nerves in cerebrovascular reactivity?. <i>FASEB Journal</i> , 2013, 27, 925.8.	0.2	0
56	Cerebrovascular Responses to Orthostatic Stress after Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2012, 29, 2446-2456.	1.7	44
57	Spectral Analyses of Cardiovascular Control in Rodents with Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2012, 29, 1638-1649.	1.7	15
58	Electrocardiogram-based predictors for arrhythmia after spinal cord injury. <i>Clinical Autonomic Research</i> , 2012, 22, 265-273.	1.4	31
59	Are Compression Stockings an Effective Treatment for Orthostatic Presyncope?. <i>PLoS ONE</i> , 2011, 6, e28193.	1.1	39
60	Cerebrovascular Responses to Hypoxia and Hypocapnia in Ethiopian High Altitude Dwellers. <i>Stroke</i> , 2008, 39, 336-342.	1.0	30
61	Cerebrovascular Responses to Hypoxia and Hypocapnia in Ethiopian High Altitude Dwellers: The Authors Reply. <i>High Altitude Medicine and Biology</i> , 2008, 9, 347-347.	0.5	0
62	Clinical correlates of frequency analyses of cardiovascular control after spinal cord injury. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2008, 294, H668-H678.	1.5	117
63	Adaptation and Mal-Adaptation to Ambient Hypoxia; Andean, Ethiopian and Himalayan Patterns. <i>PLoS ONE</i> , 2008, 3, e2342.	1.1	56
64	Autonomic regulation during orthostatic stress in highlanders: comparison with sea-level residents. <i>Experimental Physiology</i> , 2007, 92, 427-435.	0.9	10
65	Cardiovascular Responses and Postexercise Hypotension After Arm Cycling Exercise in Subjects With Spinal Cord Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2006, 87, 1106-1114.	0.5	92
66	Orthostatic hypotension following spinal cord injury: understanding clinical pathophysiology. <i>Spinal Cord</i> , 2006, 44, 341-351.	0.9	227
67	Carotid baroreflex regulation of vascular resistance in high-altitude Andean natives with and without chronic mountain sickness. <i>Experimental Physiology</i> , 2006, 91, 907-913.	0.9	17
68	Cerebral Vasodilatation to Exogenous NO Is a Measure of Fitness for Life at Altitude. <i>Stroke</i> , 2006, 37, 1754-1758.	1.0	35
69	The clinical problems in cardiovascular control following spinal cord injury: an overview. <i>Progress in Brain Research</i> , 2006, 152, 223-229.	0.9	234
70	Postural sway in patients with syncope and poor orthostatic tolerance. <i>Heart</i> , 2006, 92, 1688-1689.	1.2	15
71	Orthostatic Hypotension and Autonomic Pathways after Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2006, 23, 1713-1725.	1.7	194
72	Cardiovascular responses to orthostatic stress in healthy altitude dwellers, and altitude residents with chronic mountain sickness. <i>Experimental Physiology</i> , 2005, 90, 103-110.	0.9	27

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73	Cerebrovascular responses to hypoxia and hypocapnia in high-altitude dwellers. <i>Journal of Physiology</i> , 2005, 566, 287-294.	1.3	49
74	Increased Postural Sway in Control Subjects With Poor Orthostatic Tolerance. <i>Journal of the American College of Cardiology</i> , 2005, 46, 1309-1313.	1.2	32
75	Salt Supplementation Improves Orthostatic Cerebral and Peripheral Vascular Control in Patients With Syncope. <i>Hypertension</i> , 2004, 43, 809-813.	1.3	85
76	Orthostatic tolerance and blood volumes in Andean high altitude dwellers. <i>Experimental Physiology</i> , 2004, 89, 565-571.	0.9	47
77	Cerebral autoregulation during orthostatic stress in healthy controls and in patients with posturally related syncope. <i>Clinical Autonomic Research</i> , 2003, 13, 321-329.	1.4	39
78	Cross-spectral analysis of cardiovascular parameters whilst supine may identify subjects with poor orthostatic tolerance. <i>Clinical Science</i> , 2003, 105, 119-126.	1.8	26