## Philip S Bolton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2342122/publications.pdf

Version: 2024-02-01

28 papers 454 citations

933264 10 h-index 18 g-index

28 all docs

28 docs citations

28 times ranked

511 citing authors

#	Article	IF	CITATIONS
1	A Systematic Review of the Diagnostic Criteria Used to Select Participants in Randomised Controlled Trials of Interventions Used to Treat Cervicogenic Headache. Headache, 2020, 60, 15-27.	1.8	14
2	A Pilot Longitudinal Study of 3-Dimensional Head and Neck Kinematics During Functional Tasks in Individuals With Chronic Idiopathic Neck Pain Either Wait-Listed for or Receiving Chiropractic Spinal Manipulative Therapy With Exercise. Journal of Manipulative and Physiological Therapeutics, 2020, 43, 490-505.	0.4	3
3	Neck movement but not neck position modulates skin sympathetic nerve activity supplying the lower limbs of humans. Journal of Neurophysiology, 2018, 119, 1283-1290.	0.9	O
4	Design, rationale and feasibility of a multidimensional experimental protocol to study early life stress. Contemporary Clinical Trials Communications, 2017, 7, 33-43.	0.5	2
5	Skin Sympathetic Nerve Activity is Modulated during Slow Sinusoidal Linear Displacements in Supine Humans. Frontiers in Neuroscience, 2016, 10, 39.	1.4	4
6	The influence of cervical spinal cord compression and vertebral displacement on somatosympathetic reflexes in the rat. Spine Journal, 2015, 15, 1310-1317.	0.6	0
7	Vestibular modulation of muscle sympathetic nerve activity during sinusoidal linear acceleration in supine humans. Frontiers in Neuroscience, 2014, 8, 316.	1.4	10
8	Contrasting Alterations to Synaptic and Intrinsic Properties in Upper-Cervical Superficial Dorsal Horn Neurons following Acute Neck Muscle Inflammation. Molecular Pain, 2014, 10, 1744-8069-10-25.	1.0	6
9	Vestibuloâ€Sympathetic Responses. , 2014, 4, 851-887.		127
10	What Are the Clinical Criteria Justifying Spinal Manipulative Therapy for Neck Pain? A Systematic Review of Randomized Controlled Trials. Pain Medicine, 2013, 14, 460-468.	0.9	13
11	Well-being outcomes of chiropractic intervention for lower back pain: a systematic review. Clinical Rheumatology, 2013, 32, 167-180.	1.0	14
12	Visceral responses to spinal manipulation. Journal of Electromyography and Kinesiology, 2012, 22, 777-784.	0.7	29
13	Cerebrospinal Fluid Pressure Response to Upper Cervical Vertebral Motion and Displacement in the Anesthetized Rat. Journal of Manipulative and Physiological Therapeutics, 2010, 33, 355-361.	0.4	2
14	Validity of the Doppler velocimeter in examination of vertebral artery blood flow and its use in pre-manipulative screening of the neck. Manual Therapy, 2009, 14, 544-549.	1.6	8
15	Comments in response to letter to the editor. Manual Therapy, 2009, 14, e7-e8.	1.6	O
16	Comments in response to letter to the editor by Karl et al. Manual Therapy 2009;14(6):e17. Manual Therapy, 2009, 14, e18.	1.6	0
17	Pre-manipulative testing and the use of the velocimeter. Manual Therapy, 2008, 13, 29-36.	1.6	10
18	Comments in response to letters to editor regarding article: Thomas LC, et al. Premanipulative testing and the velocimeter. Manual Therapy (2007) doi:10.1016/j.math.2006.11.003. Manual Therapy, 2008, 13, e5-e6.	1.6	1

#	Article	IF	Citations
19	Cerebrospinal Fluid Pressure in the Anesthetized Rat. Journal of Manipulative and Physiological Therapeutics, 2007, 30, 351-356.	0.4	7
20	Measurement of the Vertebral Canal Dimensions of the Neck of the Rat with a Comparison to the Human. Anatomical Record, 2007, 290, 893-899.	0.8	19
21	Spinal manipulation and spinal mobilization influence different axial sensory beds. Medical Hypotheses, 2006, 66, 258-262.	0.8	46
22	Modulation of muscle sympathetic bursts by sinusoidal galvanic vestibular stimulation in human subjects. Experimental Brain Research, 2006, 174, 701-711.	0.7	64
23	Absence of short-term vestibular modulation of muscle sympathetic outflow, assessed by brief galvanic vestibular stimulation in awake human subjects. Experimental Brain Research, 2004, 154, 39-43.	0.7	25
24	Neck afferent involvement in cardiovascular control during movement. Brain Research Bulletin, 2000, 53, 45-49.	1.4	24
25	Neurons in the dorsal column nuclei of the rat respond to stimulation of neck mechanoreceptors and project to the thalamus. Brain Research, 1992, 595, 175-179.	1.1	4
26	The medullary relay from neck receptors to somatosensory thalamus in the rat: a neuroanatomical study. Experimental Brain Research, 1992, 88, 473-84.	0.7	10
27	Spinothalamic and propriospinal neurones in the upper cervical cord of the rat: terminations of primary afferent fibres on soma and primary dendrites. Experimental Brain Research, 1992, 92, 59-68.	0.7	11
28	Somatosensory Pathways from the Neck. , 1992, , 171-174.		1