Kristen Metzler-Wilson, Pt

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Role of Bradykinin Type 2 Receptors in Human Sweat Secretion: Translational Evidence Does Not Support a Functional Relationship. Skin Pharmacology and Physiology, 2021, 34, 162-166.	1.1	2
2	Sympathoexcitation causes differing responses in supraorbital vs. peripheral skin nerves: implications for rosacea. FASEB Journal, 2021, 35, .	0.2	0
3	Effect of sensory blockade and rate of sensory stimulation on local heating induced axon reflex response in facial skin. Autonomic Neuroscience: Basic and Clinical, 2021, 233, 102809.	1.4	1
4	Effect of Suboccipital Release on Pain Perception and Autonomic Reflex Responses to Ischemic and Cold Pain. Pain Medicine, 2020, 21, 3024-3033.	0.9	6
5	Effect of reflex and mechanical decreases in skin blood flow on exogenous cholinergicâ€induced eccrine sweating in humans. FASEB Journal, 2018, 32, 590.3.	0.2	O
6	Effect of decreasing peripheral skin blood flow via local axon reflexes, decreases in perfusion pressure, and ischemia during systemic thermalâ€induced eccrine sweating in humans. FASEB Journal, 2018, 32, 590.4.	0.2	0
7	Interexaminer reliability study of a standardized myofascial diagnostic technique of the superior thoracic inlet. Journal of Bodywork and Movement Therapies, 2017, 21, 658-663.	0.5	3
8	Impact of calcium regulation on eccrine sweating and sweating disorders: the view from cells to glands to intact human skin. Experimental Physiology, 2016, 101, 345-346.	0.9	6
9	Sweating chloride bullets: understanding the role of calcium in eccrine sweat glands and possible implications for hyperhidrosis. Experimental Dermatology, 2015, 24, 177-178.	1.4	17
10	Augmented supraorbital skin sympathetic nerve activity responses to symptom trigger events in rosacea patients. Journal of Neurophysiology, 2015, 114, 1530-1537.	0.9	32
11	Extracellular calcium chelation and attenuation of calcium entry decrease ⟨i⟩in vivo⟨/i⟩ cholinergicâ€induced eccrine sweating sensitivity in humans. Experimental Physiology, 2014, 99, 393-402.	0.9	35
12	Effect of subâ€occipital release and systemic acetylsalicylic acid administration on pain perception and autonomic reflex responses to pain (1170.9). FASEB Journal, 2014, 28, 1170.9.	0.2	0
13	Effect of subâ€occipital release on steadyâ€state and dynamic oscillatory features of the cardiovascular system (1170.7). FASEB Journal, 2014, 28, 1170.7.	0.2	O
14	Topical anaesthesia does not affect cutaneous vasomotor or sudomotor responses in human skin. Autonomic and Autacoid Pharmacology, 2013, 33, 25-33.	0.5	8
15	Adrenergic agonists do not modify in vivo cholinergic eccrine sweating doseâ€response relations. FASEB Journal, 2013, 27, 1201.11.	0.2	О
16	Differential vasodilatory responses to local heating in facial, glabrous and hairy skin. Clinical Physiology and Functional Imaging, 2012, 32, 361-366.	0.5	19
17	Augmented supraorbital skin sympathetic nerve activity responses to symptom trigger events in rosacea patients. FASEB Journal, 2012, 26, 1092.10.	0.2	1
18	Acupuncture attenuates exercise-induced increases in skin sympathetic nerve activity. Autonomic Neuroscience: Basic and Clinical, 2011, 162, 84-88.	1.4	16