Daniel Schmidt

List of Publications by Year in descending order

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DANIEL SCHMIDT

#	Article	IF	CITATIONS
1	Effects of increasing temperature in different foot regions on foot sensitivity and postural control in young adults. Foot, 2022, 50, 101887.	1.1	2
2	Different visual manipulations have similar effects on quasi-static and dynamic balance responses of young and older people. PeerJ, 2021, 9, e11221.	2.0	5
3	Thermal sensitivity mapping - warmth and cold detection thresholds of the human torso. Journal of Thermal Biology, 2020, 93, 102718.	2.5	10
4	Sensor-based systems for early detection of dementia (SENDA): a study protocol for a prospective cohort sequential study. BMC Neurology, 2020, 20, 84.	1.8	21
5	Larger contactor area increases low-frequency vibratory sensitivity in hairy skin. PeerJ, 2020, 8, e8479.	2.0	7
6	Subjective sensitivity data: Considerations to treat heteroscedasticity. Cogent Medicine, 2019, 6, 1673086.	0.7	10
7	Effects of plantar hypothermia on quasi-static balance: Two different hypothermic procedures. Gait and Posture, 2018, 60, 194-199.	1.4	5
8	Effects of water immersion on sensitivity and plantar skin properties. Neuroscience Letters, 2018, 686, 41-46.	2.1	8
9	Effects of active and passive warming of the foot sole on vibration perception thresholds. Clinical Neurophysiology Practice, 2017, 2, 38-43.	1.4	10
10	Effects of hypothermically reduced plantar skin inputs on anticipatory and compensatory balance responses. BMC Neuroscience, 2016, 17, 41.	1.9	19
11	Plantar sensory vibration thresholds are not influenced by body position. Cogent Medicine, 2016, 3, 1238600.	0.7	4
12	Aspects of Dynamic Balance Responses: Inter- and Intra-Day Reliability. PLoS ONE, 2015, 10, e0136551.	2.5	17