

# Peter W Mccarthy

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

291  
citations

933447

10  
h-index

888059

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Choline acetyltransferase-like immunoreactivity in small diameter neurones of the rat dorsal root ganglion. <i>Neuroscience Letters</i> , 1995, 198, 17-20.	2.1	49
2	Cervical range of motion and proprioception in rugby players versus non-rugby players. <i>Journal of Sports Sciences</i> , 2007, 25, 887-894.	2.0	38
3	Choline acetyltransferase-immunoreactive neurones in a prevertebral sympathetic ganglion, the inferior mesenteric ganglion. <i>Journal of the Autonomic Nervous System</i> , 1995, 54, 195-205.	1.9	29
4	A methodology using in-chair movements as an objective measure of discomfort for the purpose of statistically distinguishing between similar seat surfaces. <i>Applied Ergonomics</i> , 2016, 54, 100-109.	3.1	24
5	Does prolonged sitting with limited legroom affect the flexibility of a healthy subject and their perception of discomfort?. <i>International Journal of Industrial Ergonomics</i> , 2011, 41, 471-480.	2.6	22
6	The effects of a single game of rugby on active cervical range of motion. <i>Journal of Sports Sciences</i> , 2009, 27, 491-497.	2.0	17
7	Studying thermal characteristics of seating materials by recording temperature from 3 positions at the seat-subject interface. <i>Journal of Tissue Viability</i> , 2011, 20, 73-80.	2.0	17
8	The Patient: A Novel Source of Error in Clinical Temperature Measurement Using Infrared Aural Thermometry. <i>Journal of Alternative and Complementary Medicine</i> , 2005, 11, 473-476.	2.1	15
9	Settling down time following initial sitting and its relationship with comfort and discomfort. <i>Journal of Tissue Viability</i> , 2011, 20, 121-129.	2.0	14
10	Design and development of a thermal imaging system based on a temperature sensor array for temperature measurements of enclosed surfaces and its use at the body-seat interface. <i>Measurement: Journal of the International Measurement Confederation</i> , 2017, 104, 123-131.	5.0	13
11	Microenvironment temperature prediction between body and seat interface using autoregressive data-driven model. <i>Journal of Tissue Viability</i> , 2015, 24, 131-139.	2.0	8
12	Effect of Anodal-tDCS on Event-Related Potentials: A Controlled Study. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	8
13	Review of Measuring Microenvironmental Changes at the Body-Seat Interface and the Relationship between Object Measurement and Subjective Evaluation. <i>Sensors</i> , 2020, 20, 6715.	3.8	7
14	Transcranial direct current stimulation and working memory: Comparison of effect on learning shapes and English letters. <i>PLoS ONE</i> , 2020, 15, e0222688.	2.5	6
15	Performance Assessment of a Humidity Measurement System and Its Use to Evaluate Moisture Characteristics of Wheelchair Cushions at the User-Seat Interface. <i>Sensors</i> , 2017, 17, 775.	3.8	5
16	Investigating thermal performance of different chairs at the user-seat interface by a temperature sensor array system while participants perform office work. <i>Journal of Tissue Viability</i> , 2018, 27, 83-89.	2.0	5
17	In-Depth Investigation into the Transient Humidity Response at the Body-Seat Interface on Initial Contact Using a Dual Temperature and Humidity Sensor. <i>Sensors</i> , 2019, 19, 1471.	3.8	5
18	Infrared ear thermometers versus rectal thermometers. <i>Lancet</i> , The, 2002, 360, 1882-1883.	13.7	3

#	ARTICLE	IF	CITATIONS
19	A pilot study assessing patient-centred care in patients with chronic health conditions attending chiropractic practice. <i>Complementary Therapies in Medicine</i> , 2018, 39, 1-7.	2.7	3
20	A Single Subject, Feasibility Study of Using a Non-Contact Measurement to “Visualize” Temperature at Body-Seat Interface. <i>Sensors</i> , 2022, 22, 3941.	3.8	3
21	Wearing American Football helmets increases cervicocephalic kinaesthetic awareness in “elite” American Football players but not controls. <i>Chiropractic &amp; Manual Therapies</i> , 2015, 23, 32.	1.5	0