

Wacław M Adamczyk

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

506
citations

686830

13
h-index

752256

20
g-index

39
all docs

39
docs citations

39
times ranked

403
citing authors

#	ARTICLE	IF	CITATIONS
1	Postural control impairment in patients with headachesâ€”A systematic review and metaâ€”analysis. <i>Headache</i> , 2022, 62, 241-270.	1.8	6
2	Temporal properties of pain contrast enhancement using repetitive stimulation. <i>European Journal of Pain</i> , 2022, 26, 1437-1447.	1.4	6
3	Non-laboratory adaptation to study spatial summation of pain during COVID-19 pandemic. <i>BÃ³l</i> , 2022, 22, 1-7.	0.1	0
4	Nonlinear increase of pain in distance-based and area-based spatial summation. <i>Pain</i> , 2021, 162, 1771-1780.	2.0	13
5	Investigation of Correlations Between Pain Modulation Paradigms. <i>Pain Medicine</i> , 2021, 22, 2028-2036.	0.9	13
6	The effect of acuteâ€”experimental pain models on offset analgesia. <i>European Journal of Pain</i> , 2021, 25, 1150-1161.	1.4	5
7	Comparison of Feature Extraction Methods for Physiological Signals for Heat-Based Pain Recognition. <i>Sensors</i> , 2021, 21, 4838.	2.1	16
8	Not as â€”blurredâ€”as expected? Acuity and spatial summation in the pain system. <i>Pain</i> , 2021, 162, 794-802.	2.0	8
9	Psychophysical testing in chronic migraine and chronic tension type headache: An observational study. <i>Cephalalgia</i> , 2021, , 033310242110603.	1.8	3
10	To Experience or to Be Informed? Classical Conditioning Induces Nocebo Hyperalgesia even when Placebo Analgesia Is Verbally Suggestedâ€”Results of a Preliminary Study. <i>Pain Medicine</i> , 2020, 21, 548-560.	0.9	16
11	Offset analgesia: somatotopic endogenous pain modulation in migraine. <i>Pain</i> , 2020, 161, 557-564.	2.0	23
12	Physical therapy and migraine: musculoskeletal and balance dysfunctions and their relevance for clinical practice. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 306-317.	1.1	34
13	Nocebo hyperalgesia can be induced by classical conditioning without involvement of expectancy. <i>PLoS ONE</i> , 2020, 15, e0232108.	1.1	15
14	Pain inhibition is not affected by exercise-induced pain. <i>Pain Reports</i> , 2020, 5, e817.	1.4	5
15	One of us or one of them? The effects of the modelâ€”s and observerâ€”s characteristics on placebo analgesia induced by observational learning. <i>PLoS ONE</i> , 2020, 15, e0243996.	1.1	9
16	Memory of pain in adults: a protocol for systematic review and meta-analysis. <i>Systematic Reviews</i> , 2019, 8, 201.	2.5	12
17	Reward for Pain: Hyperalgesia and Allodynia Induced by Operant Conditioning: Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2019, 20, 861-875.	0.7	10
18	Deformations of abdominal muscles under experimentally induced low back pain. <i>European Spine Journal</i> , 2019, 28, 2444-2451.	1.0	9

#	ARTICLE	IF	CITATIONS
19	Tactile Precision Remains Intact When Acute Neck Pain Is Induced. <i>Journal of Pain</i> , 2019, 20, 1070-1079.	0.7	6
20	Preliminary Validation of a Two-Point Estimation Task for the Measurement of Sensory Dissociation in Patients with Chronic Low Back Pain. <i>Pain Medicine</i> , 2019, 20, 2472-2478.	0.9	15
21	Rewarded placebo analgesia: A new mechanism of placebo effects based on operant conditioning. <i>European Journal of Pain</i> , 2019, 23, 923-935.	1.4	20
22	The Magnitude of Offset Analgesia as a Measure of Endogenous Pain Modulation in Healthy Participants and Patients With Chronic Pain. <i>Clinical Journal of Pain</i> , 2019, 35, 189-204.	0.8	31
23	Pain begets pain. When marathon runners are not in pain anymore, they underestimate their memory of marathon pain – A mediation analysis. <i>European Journal of Pain</i> , 2018, 22, 800-809.	1.4	11
24	Sensory dissociation in chronic low back pain: Two case reports. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 643-651.	0.6	16
25	Comment on Castien et al. (2018) pressure pain thresholds over the cranio-cervical region in headache - a systematic review and meta-analysis. <i>Journal of Headache and Pain</i> , 2018, 19, 30.	2.5	0
26	Two-point discrimination and the low back pain: Not as unreliable as it seems, but what about standardised procedures?. <i>Musculoskeletal Science and Practice</i> , 2018, 35, e110-e111.	0.6	4
27	Lumbar Tactile Acuity in Patients With Low Back Pain and Healthy Controls. <i>Clinical Journal of Pain</i> , 2018, 34, 82-94.	0.8	33
28	How Classical Conditioning Shapes Placebo Analgesia: Hidden versus Open Conditioning. <i>Pain Medicine</i> , 2018, 19, 1156-1169.	0.9	28
29	Tactile acuity (dys)function in acute nociceptive low back pain: a double-blind experiment. <i>Pain</i> , 2018, 159, 427-436.	2.0	33
30	Pain rewarded: hyperalgesic and allodynic effect of operant conditioning in healthy humans – protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2018, 7, 93.	2.5	2
31	Tissue Deformation Index as a Reliable Measure of Lateral Abdominal Muscle Activation on M-Mode Sonography. <i>Journal of Ultrasound in Medicine</i> , 2017, 36, 1461-1467.	0.8	8
32	Tactile acuity in the neck: calling for more basic science research. <i>Musculoskeletal Science and Practice</i> , 2017, 32, 127-128.	0.6	3
33	Classical conditioning without verbal suggestions elicits placebo analgesia and nocebo hyperalgesia. <i>PLoS ONE</i> , 2017, 12, e0181856.	1.1	62
34	Asymmetry of lateral abdominal wall muscles in static and dynamic conditions: A preliminary study of professional basketball players. <i>Science and Sports</i> , 2016, 31, e15-e18.	0.2	5
35	The point-to-point test: A new diagnostic tool for measuring lumbar tactile acuity? Inter and intra-examiner reliability study of pain-free subjects. <i>Manual Therapy</i> , 2016, 22, 220-226.	1.6	23