

Carina Ferreira Pinheiro

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

354
citations

933447

10
h-index

888059

17
g-index

33
all docs

33
docs citations

33
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Static body postural misalignment in individuals with temporomandibular disorders: a systematic review. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 481-501.	2.5	44
2	Is the presence of neck pain associated with more severe clinical presentation in patients with migraine? A cross-sectional study. <i>Cephalalgia</i> , 2019, 39, 1500-1508.	3.9	40
3	Presence of vestibular symptoms and related disability in migraine with and without aura and chronic migraine. <i>Cephalalgia</i> , 2019, 39, 29-37.	3.9	32
4	Kinesiophobia Is Associated with Migraine. <i>Pain Medicine</i> , 2019, 20, 846-851.	1.9	30
5	Influence of Migraine and of Migraine Aura on Balance and Mobility – A Controlled Study. <i>Headache</i> , 2013, 53, 1116-1122.	3.9	28
6	Balance Impairments in Different Subgroups of Patients With Migraine. <i>Headache</i> , 2017, 57, 363-374.	3.9	22
7	The Brazilian Portuguese version of the revised Maastricht Upper Extremity Questionnaire (MUEQ-Br) Tj ETQq1 1 0.784314 rgBT /Overd Musculoskeletal Disorders, 2015, 16, 41.	1.9	21
8	Do patients with migraine experience an increased prevalence of falls and fear of falling? A cross-sectional study. <i>Physiotherapy</i> , 2018, 104, 424-429.	0.4	13
9	Functional Balance Deterioration on Daily Activities in Patients With Migraine. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 90-95.	1.4	13
10	Subdiagnosis, but not presence of vestibular symptoms, predicts balance impairment in migraine patients – a cross sectional study. <i>Journal of Headache and Pain</i> , 2020, 21, 56.	6.0	13
11	Cervico-occipital Posture in Women With Migraine: A Case-Control Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 251-257.	3.5	12
12	Flexion-relaxation ratio in computer workers with and without chronic neck pain. <i>Journal of Electromyography and Kinesiology</i> , 2016, 26, 8-17.	1.7	10
13	Comparison of cervical muscle isometric force between migraine subgroups or migraine-associated neck pain: a controlled study. <i>Scientific Reports</i> , 2021, 11, 15434.	3.3	10
14	The Influence of Photophobia on Postural Control in Patients With Migraine. <i>Headache</i> , 2020, 60, 1644-1652.	3.9	9
15	Is kinesiophobia related to fear of falling, dizziness disability, and migraine disability in patients with migraine?. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 2727-2735.	1.3	8
16	Migraine and balance impairment: Influence of subdiagnosis, otoneurological function, falls, and psychosocial factors. <i>Headache</i> , 2022, 62, 548-557.	3.9	8
17	Postural Control Complexity and Fatigue in Minimally Affected Individuals with Multiple Sclerosis. <i>Journal of Motor Behavior</i> , 2019, 51, 551-560.	0.9	7
18	Muscle endurance and cervical electromyographic activity during submaximal efforts in women with and without migraine. <i>Clinical Biomechanics</i> , 2021, 82, 105276.	1.2	7

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19	Neck Active Movements Assessment in Women with Episodic and Chronic Migraine. <i>Journal of Clinical Medicine</i> , 2021, 10, 3805.	2.4	7
20	Interictal Photophobia and Phonophobia Are Related to the Presence of Aura and High Frequency of Attacks in Patients with Migraine. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 2474.	2.5	6
21	Migraine With Aura Is Related to Delayed Motor Control Reaction and Imbalance Following External Perturbations. <i>Frontiers in Neurology</i> , 2021, 12, 755990.	2.4	5
22	Gait control of migraine patients with increasing light and sound levels. <i>Gait and Posture</i> , 2021, , .	1.4	3
23	Effects of combining manual therapy, neck muscle exercises, and therapeutic pain neuroscience education in patients with migraine: a study protocol for a randomized clinical trial. <i>BMC Neurology</i> , 2021, 21, 249.	1.8	3
24	The presence of aura is not related to changes in the cervical performance and mobility of patients with migraine. <i>Musculoskeletal Science and Practice</i> , 2021, 51, 102306.	1.3	2
25	Is There a Correlation of Cervical Mobility with Clinical Variables and Psychosocial Factors in Women with Migraine?. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6077.	2.5	1
26	Relationship between the Somatosensory Cortex Morphology, Cutaneous Allodynia, and Clinical Features of Patients with Migraine. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11358.	2.5	0
27	A cinesiofobia e a preocupa��o com quedas est�o associadas � redu�o da mobilidade funcional em pacientes com migr�nea. <i>Headache Medicine</i> , 0, , 40.	0.2	0
28	An�lise da progress�o do equil�brio em diferentes subtipos de migr�nea. <i>Headache Medicine</i> , 0, , 16.	0.2	0
29	Cinesiofobia em mulheres com migr�nea epis�dica e cr�nica. <i>Headache Medicine</i> , 0, , 45.	0.2	0
30	Existe rela�o entre as estruturas cerebrais e a performance funcional de pacientes com migr�nea?. <i>Headache Medicine</i> , 0, , 4.	0.2	0
31	A espessura e o volume do c�rtex somatossensorial se associam com a presen�a e severidade da alodinia cut�nea em pacientes com migr�nea?. <i>Headache Medicine</i> , 0, , 5.	0.2	0
32	Comprometimento da organiza�o sensorial em pacientes com migr�nea com e sem aura e migr�nea cr�nica - estudo controlado. <i>Headache Medicine</i> , 0, , 26.	0.2	0
33	Incapacidade cervical est� relacionada � presen�a de aura e frequ�ncia de crises de migr�nea. <i>Headache Medicine</i> , 0, , 23.	0.2	0