

Alba Paris-Alemany

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/714894/publications.pdf>

Version: 2024-02-01

44
papers

1,176
citations

430874

18
h-index

395702

33
g-index

44
all docs

44
docs citations

44
times ranked

1164
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of Telerehabilitation in Physical Therapist Practice: An Umbrella and Mapping Review With Meta-Analysis. <i>Physical Therapy</i> , 2021, 101, .	2.4	85
2	Assessment and Brain Training of Patients Experiencing Head and Facial Pain with a Distortion of Orofacial Somatopresentation: A Narrative Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6857.	2.5	3
3	Effectiveness of Exercise and Manual Therapy as Treatment for Patients with Migraine, Tension-Type Headache or Cervicogenic Headache: An Umbrella and Mapping Review with Meta-Analysis. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6856.	2.5	12
4	Cognitive, emotional, and somatosensory behavior in professional dancers with acute and chronic pain. <i>PM and R</i> , 2021, , .	1.6	0
5	Hypoalgesic and Motor Effects of Neural Mobilisation versus Soft-Tissue Interventions in Experimental Craniofacial Hyperalgesia: A Single-Blinded Randomised Controlled Trial. <i>Journal of Clinical Medicine</i> , 2021, 10, 4434.	2.4	2
6	Influence of the Craniocervical Posture on Tongue Strength and Endurance. <i>Dysphagia</i> , 2021, 36, 293-302.	1.8	7
7	Alexithymia and facial emotion recognition in patients with craniofacial pain and association of alexithymia with anxiety and depression: a systematic review with meta-analysis. <i>PeerJ</i> , 2021, 9, e12545.	2.0	3
8	Cross-Cultural Adaption and Psychometric Evaluation of the German Craniofacial Pain and Disability Inventory (CF-PDI). <i>Pain Physician</i> , 2021, 24, E857-E866.	0.4	0
9	Effects of Motor Imagery and Action Observation on Lumbo-pelvic Motor Control, Trunk Muscles Strength and Level of Perceived Fatigue: A Randomized Controlled Trial. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 34-46.	1.4	9
10	Tactile trigeminal region acuity in temporomandibular disorders: A reliability and cross-sectional study. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 9-18.	3.0	7
11	Is aerobic exercise helpful in patients with migraine? A systematic review and meta-analysis. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 965-982.	2.9	39
12	Effects of mental and physical orofacial training on pressure pain sensitivity and tongue strength: A single-blind randomized controlled trial. <i>Physiology and Behavior</i> , 2020, 215, 112774.	2.1	1
13	Effect of brain training through visual mirror feedback, action observation and motor imagery on orofacial sensorimotor variables: A single-blind randomized controlled trial. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 620-635.	3.0	10
14	Auditory and visual distraction improve muscle endurance: a randomised controlled trial. <i>Somatosensory & Motor Research</i> , 2020, 37, 334-342.	0.9	3
15	Cross-Cultural Adaptation and Psychometric Properties of the Spanish Version of the Tampa Scale for Kinesiophobia for Temporomandibular Disorders. <i>Journal of Clinical Medicine</i> , 2020, 9, 2831.	2.4	11
16	Effect of Manual Therapy and Therapeutic Exercise Applied to the Cervical Region on Pain and Pressure Pain Sensitivity in Patients with Temporomandibular Disorders: A Systematic Review and Meta-analysis. <i>Pain Medicine</i> , 2020, 21, 2373-2384.	1.9	28
17	Diminished Kinesthetic and Visual Motor Imagery Ability in Adults With Chronic Low Back Pain. <i>PM and R</i> , 2019, 11, 227-235.	1.6	24
18	Motor Imagery and Action Observation of Specific Neck Therapeutic Exercises Induced Hypoalgesia in Patients with Chronic Neck Pain: A Randomized Single-Blind Placebo Trial. <i>Journal of Clinical Medicine</i> , 2019, 8, 1019.	2.4	19

#	ARTICLE	IF	CITATIONS
19	Orofacial sensorimotor behaviour in unilateral chewing: A comparative analysis in asymptomatic population. <i>Physiology and Behavior</i> , 2019, 212, 1127-118.	2.1	5
20	Psychological and physical factors related to disability in chronic low back pain. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2019, 32, 603-611.	1.1	17
21	Familiarity and complexity of a movement influences motor imagery in dancers: A cross-sectional study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 897-906.	2.9	18
22	How Does Self-Efficacy Influence Pain Perception, Postural Stability and Range of Motion in Individuals with Chronic Low Back Pain?. <i>Pain Physician</i> , 2019, 22, E1-E13.	0.4	14
23	Visual motor imagery predominance in professional Spanish dancers. <i>Somatosensory & Motor Research</i> , 2019, 36, 179-188.	0.9	3
24	Multimodal physiotherapy treatment based on a biobehavioral approach for patients with chronic cervico-craniofacial pain: a prospective case series. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 671-681.	1.3	12
25	Effects of motor imagery and action observation on hand grip strength, electromyographic activity and intramuscular oxygenation in the hand gripping gesture: A randomized controlled trial. <i>Human Movement Science</i> , 2018, 58, 119-131.	1.4	15
26	Evidence for Central Sensitization in Patients with Temporomandibular Disorders: A Systematic Review and Meta-analysis of Observational Studies. <i>Pain Practice</i> , 2018, 18, 388-409.	1.9	75
27	Combining motor imagery with action observation training does not lead to a greater autonomic nervous system response than motor imagery alone during simple and functional movements: a randomized controlled trial. <i>PeerJ</i> , 2018, 6, e5142.	2.0	15
28	Observing neck movements evokes an excitatory response in the sympathetic nervous system associated with fear of movement in patients with chronic neck pain. <i>Somatosensory & Motor Research</i> , 2018, 35, 162-169.	0.9	12
29	Comparison of lumbopelvic and dynamic stability between dancers and non-dancers. <i>Physical Therapy in Sport</i> , 2018, 33, 33-39.	1.9	8
30	Management of pain in patients with temporomandibular disorder (TMD): challenges and solutions. <i>Journal of Pain Research</i> , 2018, Volume 11, 571-587.	2.0	148
31	Postural Stability in Osteoarthritis of the Knee and Hip: Analysis of Association With Pain Catastrophizing and Fear Avoidance Beliefs. <i>PM and R</i> , 2016, 8, 618-628.	1.6	33
32	Relationships between craniocervical posture and pain-related disability in patients with cervico-craniofacial pain. <i>Journal of Pain Research</i> , 2015, 8, 449.	2.0	13
33	Comparison of Dry Needling versus Orthopedic Manual Therapy in Patients with Myofascial Chronic Neck Pain: A Single-Blind, Randomized Pilot Study. <i>Pain Research and Treatment</i> , 2015, 2015, 1-15.	1.7	36
34	Masticatory sensory-motor changes after an experimental chewing test influenced by pain catastrophizing and neck-pain-related disability in patients with headache attributed to temporomandibular disorders. <i>Journal of Headache and Pain</i> , 2015, 16, 20.	6.0	25
35	Fear and difficulty perceived when visualizing therapeutic exercise in patients with chronic low back pain: A cross-sectional study. <i>Journal of Exercise Rehabilitation</i> , 2015, 11, 345-355.	1.0	5
36	EFFECTIVENESS OF A MOTOR CONTROL THERAPEUTIC EXERCISE PROGRAM COMBINED WITH MOTOR IMAGERY ON THE SENSORIMOTOR FUNCTION OF THE CERVICAL SPINE: A RANDOMIZED CONTROLLED TRIAL. <i>International Journal of Sports Physical Therapy</i> , 2015, 10, 877-92.	1.3	13

#	ARTICLE	IF	CITATIONS
37	Effectiveness of Therapeutic Patient Education for Adults with Migraine. A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Pain Medicine</i> , 2014, 15, 1619-1636.	1.9	56
38	Intra-rater and Inter-rater Reliability of Mandibular Range of Motion Measures Considering a Neutral Craniocervical Position. <i>Journal of Physical Therapy Science</i> , 2014, 26, 915-920.	0.6	21
39	Craniofacial pain and disability inventory (CF-PDI): development and psychometric validation of a new questionnaire. <i>Pain Physician</i> , 2014, 17, 95-108.	0.4	26
40	Does Mobilization of the Upper Cervical Spine Affect Pain Sensitivity and Autonomic Nervous System Function in Patients With Cervico-craniofacial Pain?. <i>Clinical Journal of Pain</i> , 2013, 29, 205-215.	1.9	96
41	Influence of Different Upper Cervical Positions on Electromyography Activity of the Masticatory Muscles. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012, 35, 308-318.	0.9	29
42	The Influence of Cranio-cervical Posture on Maximal Mouth Opening and Pressure Pain Threshold in Patients With Myofascial Temporomandibular Pain Disorders. <i>Clinical Journal of Pain</i> , 2011, 27, 48-55.	1.9	81
43	Acupuncture in the Treatment of Pain in Temporomandibular Disorders: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Clinical Journal of Pain</i> , 2010, 26, 541-550.	1.9	61
44	Bilateral Mechanical-Pain Sensitivity Over the Trigeminal Region in Patients With Chronic Mechanical Neck Pain. <i>Journal of Pain</i> , 2010, 11, 256-263.	1.4	76