Margot M J K De Kooning

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4882571/publications.pdf

Version: 2024-02-01

31 571 11 23 g-index

32 32 32 32 885

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Fear of movement and avoidance behaviour toward physical activity in chronic-fatigue syndrome and fibromyalgia: state of the art and implications for clinical practice. Clinical Rheumatology, 2013, 32, 1121-1129.	2.2	125
2	Treatment of central sensitization in patients with â€~unexplained' chronic pain: what options do we have?. Expert Opinion on Pharmacotherapy, 2011, 12, 1087-1098.	1.8	94
3	Prevalence, Incidence, Localization, and Pathophysiology of Myofascial Trigger Points in Patients With Spinal Pain: A Systematic Literature Review. Journal of Manipulative and Physiological Therapeutics, 2015, 38, 587-600.	0.9	55
4	Association Between Symptoms of Central Sensitization and Cognitive Behavioral Factors in People With Chronic Nonspecific Low Back Pain: A Cross-sectional Study. Journal of Manipulative and Physiological Therapeutics, 2018, 41, 92-101.	0.9	49
5	How to exercise people with chronic fatigue syndrome: evidenceâ€based practice guidelines. European Journal of Clinical Investigation, 2012, 42, 1136-1144.	3.4	37
6	Lower Resting State Heart Rate Variability Relates to High Pain Catastrophizing in Patients with Chronic Whiplashâ€Associated Disorders and Healthy Controls. Pain Practice, 2016, 16, 1048-1053.	1.9	26
7	Sensorimotor Incongruence in People with Musculoskeletal Pain: A Systematic Review. Pain Practice, 2017, 17, 115-128.	1.9	19
8	Pain Neuroscience Education in cancer survivors with persistent pain: A pilot study. Journal of Bodywork and Movement Therapies, 2020, 24, 239-244.	1.2	15
9	The Role of Sensorimotor Incongruence in Pain in Professional Dancers. Motor Control, 2015, 19, 271-288.	0.6	14
10	Associations between cognitive performance and pain in chronic fatigue syndrome: comorbidity with fibromyalgia does matter. Physiotherapy, 2015, 101, e635-e636.	0.4	13
11	Can Recovery of Peripheral Muscle Function Predict Cognitive Task Performance in Chronic Fatigue Syndrome With and Without Fibromyalgia?. Physical Therapy, 2014, 94, 511-522.	2.4	12
12	Associations Between Cognitive Performance and Pain in Chronic Fatigue Syndrome: Comorbidity with Fibromyalgia Does Matter. Pain Physician, 2015, 18, E841-52.	0.4	12
13	Endogenous pain inhibition is unrelated to autonomic responses in acute whiplash-associated disorders. Journal of Rehabilitation Research and Development, 2015, 52, 431-440.	1.6	11
14	Auto-Targeted Neurostimulation Is Not Superior to Placebo in Chronic Low Back Pain: A Fourfold Blind Randomized Clinical Trial. Pain Physician, 2016, 19, E707-19.	0.4	10
15	The Effect of Visual Feedback of the Neck During Movement in People With Chronic Whiplash-Associated Disorders: An Experimental Study. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 190-199.	3.5	9
16	Has the quality of physiotherapy care in patients with Whiplash-associated disorders (WAD) improved over time? A retrospective study using routinely collected data and quality indicators. Patient Preference and Adherence, 2018, Volume 12, 2291-2308.	1.8	9
17	Autonomic response to pain in patients with chronic whiplash associated disorders. Pain Physician, 2013, 16, E277-85.	0.4	8
18	Abnormal Pain Response to Visual Feedback During Cervical Movements in Chronic Whiplash: An Experimental Study. Pain Practice, 2017, 17, 156-165.	1.9	7

#	Article	IF	CITATIONS
19	<p>Relationships Between Context, Process, and Outcome Indicators to Assess Quality of Physiotherapy Care in Patients with Whiplash-Associated Disorders: Applying Donabedian's Model of Care</p> . Patient Preference and Adherence, 2020, Volume 14, 425-442.	1.8	7
20	Recovery of upper limb muscle function in chronic fatigue syndrome with and without fibromyalgia. European Journal of Clinical Investigation, 2014, 44, 153-159.	3.4	6
21	Sex Differences in Patients with Chronic Pain Following Whiplash Injury: The Role of Depression, Fear, Somatization, Social Support, and Personality Traits. Pain Practice, 2015, 15, 757-764.	1.9	6
22	Does Sensorimotor Incongruence Trigger Pain and Sensory Disturbances in People With Chronic Low Back Pain? A Randomized Cross-Over Experiment. Journal of Pain, 2019, 20, 315-324.	1.4	6
23	Lack of Gender and Age Differences in Pain Measurements Following Exercise in People with Chronic Whiplash-Associated Disorders. Pain Physician, 2017, 20, E829-E840.	0.4	6
24	Acupuncture-Analgesia Following a Single Treatment Session in Chronic Whiplash is Unrelated to Autonomic Nervous System Changes: A Randomized Cross-over Trial. Pain Physician, 2015, 18, 527-36.	0.4	5
25	Exercise and Cognitive Functioning in People With Chronic Whiplash-Associated Disorders: A Controlled Laboratory Study. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 87-95.	3.5	4
26	<p>Clinical Characteristics and Patient-Reported Outcomes of Primary Care Physiotherapy in Patients with Whiplash-Associated Disorders: A Longitudinal Observational Study</p> . Patient Preference and Adherence, 2020, Volume 14, 1733-1750.	1.8	3
27	Processing of Laser-Evoked Potentials in Patients with Chronic Whiplash-Associated Disorders, Chronic Fatigue Syndrome, and Healthy Controls: A Case–Control Study. Pain Medicine, 2020, 21, 2553-2563.	1.9	3
28	Ignoring the evidence favouring exercise therapy for chronic fatigue syndrome is unethical and scientifically incorrect. European Journal of Clinical Investigation, 2012, 42, 1257-1258.	3.4	0
29	Timeâ€contingent pacing and exercise therapy accounting for postexertional malaise and central sensitization in chronic fatigue (central sensitivity) syndrome. European Journal of Clinical Investigation, 2012, 42, 1363-1365.	3.4	0
30	Does Motor Cortex Engagement During Movement Preparation Differentially Inhibit Nociceptive Processing in Patients with Chronic Whiplash Associated Disorders, Chronic Fatigue Syndrome and Healthy Controls? An Experimental Study. Journal of Clinical Medicine, 2020, 9, 1520.	2.4	0
31	Auto-Targeted Neurostimulation In Chronic Low Back Pain: Why Available Evidence Rejects Its Clinical Utility. Pain Physician, 2017, 20, E340-E342.	0.4	O