Wim Dankaerts

List of Publications by Year in descending order

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Version: 2024-02-01

70 papers 3,152 citations

186265
28
h-index

55 g-index

71 all docs

71 docs citations

71 times ranked 2534 citing authors

#	Article	IF	CITATIONS
1	Large- and Small-Fiber Neuropathy in Patients with Tarlov Cysts. Journal of Pain Research, 2022, Volume 15, 193-202.	2.0	2
2	Rehabilitation to improve outcomes of lumbar fusion surgery: a systematic review with meta-analysis. European Spine Journal, 2022, 31, 1525-1545.	2.2	10
3	Attitudes and beliefs on low back pain in physical therapy education: A cross-sectional study. Brazilian Journal of Physical Therapy, 2021, 25, 319-328.	2.5	19
4	High Prevalence of Perineural Cysts in Patients with Fibromyalgia and Chronic Fatigue Syndrome. Pain Medicine, 2021, 22, 883-890.	1.9	9
5	Evaluation of Absenteeism, Pain, and Disability in Nurses With Persistent Low Back Pain Following Cognitive Functional Therapy: A Case Series Pilot Study With 3-Year Follow-Up. Physical Therapy, 2021, 101, .	2.4	3
6	Associations between alliance, physiotherapists' confidence in managing the patient and patient-reported distress in chronic low back pain practice. European Journal of Physiotherapy, 2021, 23, 196-200.	1.3	4
7	Lower spinal postural variability during laptop-work in subjects with cervicogenic headache compared to healthy controls. Scientific Reports, 2021, 11, 5159.	3 . 3	6
8	Axial Spondyloarthritis is associated with changes in lumbosacral loading during daily activities. Clinical Biomechanics, 2021, 85, 105347.	1,2	0
9	Differences in multi-segmental spine kinematics between patients with different stages of axial spondyloarthritis and healthy controls. Musculoskeletal Science and Practice, 2021, 53, 102368.	1.3	3
10	Spinal postural variability relates to biopsychosocial variables in patients with cervicogenic headache. Scientific Reports, 2021, 11, 13783.	3.3	3
11	Influence of weekday of admission and level of distress on length of hospital stay in patients with low back pain: a retrospective cohort study. BMC Musculoskeletal Disorders, 2021, 22, 656.	1.9	1
12	Exploring multidimensional characteristics in cervicogenic headache: Relations between pain processing, lifestyle, and psychosocial factors. Brain and Behavior, 2021, 11, e2339.	2.2	6
13	The outcome of hydrodilation in frozen shoulder patients and the relationship with kinesiophobia, depression, and anxiety. Journal of Experimental Orthopaedics, 2021, 8, 85.	1.8	6
14	Low back pain prevalence, beliefs, and treatment seeking behaviour in multi-ethnic Suriname. Rheumatology Advances in Practice, 2021, 5, rkab074.	0.7	6
15	<p>Electrodiagnostic Abnormalities Associated with Fibromyalgia</p> . Journal of Pain Research, 2020, Volume 13, 737-744.	2.0	10
16	Hydrocephalus associated with multiple Tarlov cysts. Medical Hypotheses, 2019, 130, 109293.	1.5	5
17	Multi-segment spine and hip kinematics in asymptomatic individuals during standardized return from forward bending versus functional box lifting. Journal of Electromyography and Kinesiology, 2019, 49, 102352.	1.7	5
18	Symptomatic Tarlov cysts are often overlooked: ten reasons why—a narrative review. European Spine Journal, 2019, 28, 2237-2248.	2.2	29

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19	Is There Support for the Paradigm â€~Spinal Posture as a Trigger for Episodic Headache'? A Comprehensive Review. Current Pain and Headache Reports, 2019, 23, 17.	2.9	8
20	Preclinical Signs of a Temporomandibular Disorder in Female Patients With Episodic Cervicogenic Headache Versus Asymptomatic Controls: A Crossâ€Sectional Study. PM and R, 2019, 11, 1287-1295.	1.6	5
21	Postoperative bracing after lumbar surgery: a survey amongst spinal surgeons in Belgium. European Spine Journal, 2019, 28, 442-449.	2.2	13
22	Factor structure of the German version of the pain attitudes and beliefs scale for physiotherapists. Physiotherapy Theory and Practice, 2019, 35, 995-1003.	1.3	1
23	Cognitive Functional Therapy: An Integrated Behavioral Approach for the Targeted Management of Disabling Low Back Pain. Physical Therapy, 2018, 98, 408-423.	2.4	223
24	Can patients with symptomatic Tarlov cysts be differentiated from patients with specific low back pain based on comprehensive history taking?. Acta Neurochirurgica, 2018, 160, 839-844.	1.7	11
25	Physical Therapists' Ability to Identify Psychological Factors and Their Self-Reported Competence to Manage Chronic Low Back Pain. Physical Therapy, 2018, 98, 471-479.	2.4	40
26	The efficacy of interventions for low back pain in nurses: A systematic review. International Journal of Nursing Studies, 2018, 77, 222-231.	5.6	77
27	Activity Limitations in Patients with Axial Spondyloarthritis: A Role for Fear of Movement and (Re)injury Beliefs. Journal of Rheumatology, 2018, 45, 357-366.	2.0	11
28	The link between idiopathic intracranial hypertension, fibromyalgia, and chronic fatigue syndrome: exploration of a shared pathophysiology. Journal of Pain Research, 2018, Volume 11, 3129-3140.	2.0	23
29	Widespread pain in axial spondyloarthritis: clinical importance and gender differences. Arthritis Research and Therapy, 2018, 20, 156.	3.5	36
30	The effect of a dynamic chair on seated energy expenditure. Ergonomics, 2017, 60, 1384-1392.	2.1	11
31	RE: "Low back pain misdiagnosis or missed diagnosis: Core principles―(Monie AP, Fazey PJ, Singer KP.) Tj E	ГQq1 1 0.7	'84314 rgBT
32	In the spine or in the brain? Recent advances in pain neuroscience applied in the intervention for low back pain. Clinical and Experimental Rheumatology, 2017, 35 Suppl 107, 108-115.	0.8	17
33	Electromyographic Abnormalities Associated with Symptomatic Sacral Tarlov Cysts. Pain Practice, 2016, 16, E81-8.	1.9	11
34	Physiotherapists report improved understanding of and attitude toward the cognitive, psychological and social dimensions of chronic low back pain after Cognitive Functional Therapy training: a qualitative study. Journal of Physiotherapy, 2016, 62, 215-221.	1.7	56
35	Instrumented BASFI (iBASFI) Shows Promising Reliability and Validity in the Assessment of Activity Limitations in Axial Spondyloarthritis. Journal of Rheumatology, 2016, 43, 1532-1540.	2.0	11
36	Comparison of clinical vignettes and standardized patients as measures of physiotherapists' activity and work recommendations in patients with non-specific low back pain. Clinical Rehabilitation, 2016, 30, 85-94.	2.2	16

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37	Sagittal evaluation of usual standing and sitting spinal posture. Journal of Bodywork and Movement Therapies, 2016, 20, 326-333.	1.2	21
38	Patient Perspectives on Participation in Cognitive Functional Therapy for Chronic Low Back Pain. Physical Therapy, 2016, 96, 1397-1407.	2.4	56
39	Comparative Effectiveness of Conservative Interventions for Nonspecific Chronic Spinal Pain: Physical, Behavioral/Psychologically Informed, or Combined? A Systematic Review andÂMeta-Analysis. Journal of Pain, 2016, 17, 755-774.	1.4	65
40	Comparative analysis of head-tilt and forward head position during laptop use between females with postural induced headache and healthy controls. Journal of Bodywork and Movement Therapies, 2016, 20, 533-541.	1.2	19
41	Young individuals with a more ankle-steered proprioceptive control strategy may develop mild non-specific low back pain. Journal of Electromyography and Kinesiology, 2015, 25, 329-338.	1.7	46
42	Does Using a Chair Backrest or Reducing Seated Hip Flexion Influence Trunk Muscle Activity and Discomfort? A Systematic Review. Human Factors, 2015, 57, 1115-1148.	3.5	30
43	Physiotherapists may stigmatise or feel unprepared to treat people with low back pain and psychosocial factors that influence recovery: a systematic review. Journal of Physiotherapy, 2015, 61, 68-76.	1.7	270
44	Swiss ball enhances lumbar multifidus activity in chronic low back pain: A letter to the editor. Physical Therapy in Sport, 2015, 16, 202-203.	1.9	3
45	Cognitive Functional Therapy for Disabling Nonspecific Chronic Low Back Pain: Multiple Case-Cohort Study. Physical Therapy, 2015, 95, 1478-1488.	2.4	7 3
46	Individualised cognitive functional therapy compared with a combined exercise and pain education class for patients with non-specific chronic low back pain: study protocol for a multicentre randomised controlled trial. BMJ Open, 2015, 5, e007156-e007156.	1.9	26
47	Effect of Seated Trunk Posture on Eye Blink Startle and Subjective Experience: Comparing Flexion, Neutral Upright Posture, and Extension of Spine. PLoS ONE, 2014, 9, e88482.	2.5	10
48	The effect of a backrest and seatpan inclination on sitting discomfort and trunk muscle activation in subjects with extension-related low back pain. Ergonomics, 2014, 57, 733-743.	2.1	19
49	Frozen shoulder and the Big Five personality traits. Journal of Shoulder and Elbow Surgery, 2014, 23, 221-226.	2.6	29
50	Letters. Spine, 2014, 39, E1495-E1497.	2.0	2
51	Physical Activity Assessment in Patients with Axial Spondyloarthritis Compared to Healthy Controls: A Technology-Based Approach. PLoS ONE, 2014, 9, e85309.	2.5	7 3
52	Lumbar repositioning error in sitting: Healthy controls versus people with sitting-related non-specific chronic low back pain (flexion pattern). Manual Therapy, 2013, 18, 526-532.	1.6	39
53	Investigating the effect of real-time spinal postural biofeedback on seated discomfort in people with non-specific chronic low back pain. Ergonomics, 2013, 56, 1315-1325.	2.1	29
54	Perceptions of sitting posture among members of the community, both with and without non-specific chronic low back pain. Manual Therapy, 2013, 18, 551-556.	1.6	25

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55	The effect of dynamic sitting on trunk muscle activation: A systematic review. Applied Ergonomics, 2013, 44, 628-635.	3.1	33
56	Specific flexion-related low back pain and sitting: comparison of seated discomfort on two different chairs. Ergonomics, 2013, 56, 650-658.	2.1	34
57	Lumbar posture and trunk muscle activation during a typing task when sitting on a novel dynamic ergonomic chair. Ergonomics, 2012, 55, 1586-1595.	2.1	56
58	The effect of dynamic sitting on the prevention and management of low back pain and low back discomfort: a systematic review. Ergonomics, 2012, 55, 898-908.	2.1	54
59	Can we reduce the effort of maintaining a neutral sitting posture? A pilot study. Manual Therapy, 2012, 17, 566-571.	1.6	32
60	What do physiotherapists consider to be the best sitting spinal posture?. Manual Therapy, 2012, 17, 432-437.	1.6	96
61	The between-day and inter-rater reliability of a novel wireless system to analyse lumbar spine posture. Ergonomics, 2011, 54, 82-90.	2.1	30
62	The validity of O'Sullivan's classification system (CS) for a sub-group of NS-CLBP with motor control impairment (MCI): Overview of a series of studies and review of the literature. Manual Therapy, 2011, 16, 9-14.	1.6	63
63	Sitting Postures and Trunk Muscle Activity in Adolescents With and Without Nonspecific Chronic Low Back Pain. Spine, 2010, 35, 1387-1395.	2.0	69
64	Neutral lumbar spine sitting posture in pain-free subjects. Manual Therapy, 2010, 15, 557-561.	1.6	66
65	Discriminating Healthy Controls and Two Clinical Subgroups of Nonspecific Chronic Low Back Pain Patients Using Trunk Muscle Activation and Lumbosacral Kinematics of Postures and Movements. Spine, 2009, 34, 1610-1618.	2.0	141
66	Lumbopelvic Kinematics and Trunk Muscle Activity During Sitting on Stable and Unstable Surfaces. Journal of Orthopaedic and Sports Physical Therapy, 2006, 36, 19-25.	3.5	83
67	Altered Patterns of Superficial Trunk Muscle Activation During Sitting in Nonspecific Chronic Low Back Pain Patients. Spine, 2006, 31, 2017-2023.	2.0	194
68	Differences in Sitting Postures are Associated With Nonspecific Chronic Low Back Pain Disorders When Patients Are Subclassified. Spine, 2006, 31, 698-704.	2.0	274
69	Spinal kinematics and trunk muscle activity in cyclists: a comparison between healthy controls and non-specific chronic low back pain subjects—a pilot investigation. Manual Therapy, 2004, 9, 211-219.	1.6	136
70	Reliability of EMG measurements for trunk muscles during maximal and sub-maximal voluntary isometric contractions in healthy controls and CLBP patients. Journal of Electromyography and Kinesiology, 2004, 14, 333-342.	1.7	258