Willem J De Hertogh

List of Publications by Year
in descending order

83 papers	1,350 citations	361296 20 h-index	395590 33 g-index
90 all docs	90 docs citations	90 times ranked	1457 citing authors

#	Article	IF	Citations
1	The effect of aerobic exercise on the number of migraine days, duration and pain intensity in migraine: a systematic literature review and meta-analysis. Journal of Headache and Pain, 2019, 20, 16.	2.5	96
2	The effectiveness of physiotherapy for cervical dystonia: a systematic literature review. Journal of Neurology, 2014, 261, 1857-1865.	1.8	70
3	Trunk biomechanics during hemiplegic gait after stroke: A systematic review. Gait and Posture, 2017, 54, 133-143.	0.6	70
4	Rehabilitation of chronic whiplash: treatment of cervical dysfunctions or chronic pain syndrome?. Clinical Rheumatology, 2009, 28, 243-251.	1.0	64
5	Pressure pain thresholds over the cranio-cervical region in headache: a systematic review and meta-analysis. Journal of Headache and Pain, 2018, 19, 9.	2.5	61
6	The clinical examination of neck pain patients: The validity of a group of tests. Manual Therapy, 2007, 12, 50-55.	1.6	52
7	A Neuroscience Perspective of Physical Treatment of Headache and Neck Pain. Frontiers in Neurology, 2019, 10, 276.	1.1	46
8	The assessment of cervical sensory motor control: A systematic review focusing on measuring methods and their clinimetric characteristics. Gait and Posture, 2013, 38, 1-7.	0.6	44
9	Headache associated with cough: a review. Journal of Headache and Pain, 2013, 14, 42.	2.5	44
10	Inter- and Intrarater Reliability of Clinical Tests Associated With Functional Lumbar Segmental Instability and Motor Control Impairment in Patients With Low Back Pain: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2017, 98, 151-164.e6.	0.5	43
11	Cervical Spine Dysfunctions in Patients With Chronic Subjective Tinnitus. Otology and Neurotology, 2015, 36, 741-745.	0.7	40
12	Reliability of physical functioning tests in patients with low back pain: a systematic review. Spine Journal, 2018, 18, 190-207.	0.6	40
13	Diagnostic Criteria for Somatosensory Tinnitus: A Delphi Process and Face-to-Face Meeting to Establish Consensus. Trends in Hearing, 2018, 22, 233121651879640.	0.7	39
14	The Effect of Physical Therapy Treatment in Patients with Subjective Tinnitus: A Systematic Review. Frontiers in Neuroscience, 2016, 10, 545.	1.4	37
15	Does multi-modal cervical physical therapy improve tinnitus in patients with cervicogenic somatic tinnitus?. Manual Therapy, 2016, 26, 125-131.	1.6	34
16	Sensitivity to change and convergent validity of the Tinnitus Functional Index (TFI) and the Tinnitus Questionnaire (TQ): ClinicalÂand research perspectives. Hearing Research, 2019, 382, 107796.	0.9	31
17	Are unstable support surfaces superior to stable support surfaces during trunk rehabilitation after stroke? A systematic review. Disability and Rehabilitation, 2018, 40, 1981-1988.	0.9	30
18	Sex Differences in the Response to Different Tinnitus Treatment. Frontiers in Neuroscience, 2020, 14, 422.	1.4	28

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19	Preliminary results, methodological considerations and recruitment difficulties of a randomised clinical trial comparing two treatment regimens for patients with headache and neck pain. BMC Musculoskeletal Disorders, 2009, 10, 115.	0.8	27
20	Conservative therapy for the treatment of patients with somatic tinnitus attributed to temporomandibular dysfunction: study protocol of a randomised controlled trial. Trials, 2018, 19, 554.	0.7	26
21	Effect of TENS on pain in relation to central sensitization in patients with osteoarthritis of the knee: study protocol of a randomized controlled trial. Trials, 2012, 13, 21.	0.7	22
22	Evidence-Based Treatment Methods for the Management of Shoulder Impingement Syndrome Among Dutch-Speaking Physiotherapists: An Online, Web-Based Survey. Journal of Manipulative and Physiological Therapeutics, 2012, 35, 720-726.	0.4	19
23	Prognostic indicators for decrease in tinnitus severity after cervical physical therapy in patients with cervicogenic somatic tinnitus. Musculoskeletal Science and Practice, 2017, 29, 33-37.	0.6	18
24	Cognitive Performance in Chronic Tinnitus Patients: A Cross-Sectional Study Using the RBANS-H. Otology and Neurotology, 2019, 40, e876-e882.	0.7	18
25	Treatment of Somatosensory Tinnitus: A Randomized Controlled Trial Studying the Effect of Orofacial Treatment as Part of a Multidisciplinary Program. Journal of Clinical Medicine, 2020, 9, 705.	1.0	18
26	Age-related differences in muscle activity patterns during walking in healthy individuals. Journal of Electromyography and Kinesiology, 2018, 41, 124-131.	0.7	17
27	Cervicogenic somatosensory tinnitus: An indication for manual therapy plus education? Part 2: A pilot study. Manual Therapy, 2016, 23, 106-113.	1.6	15
28	Cervicogenic somatosensory tinnitus: An indication for manual therapy? Part 1: Theoretical concept. Manual Therapy, 2016, 23, 120-123.	1.6	15
29	The Multiple Hop Test. Clinical Journal of Sport Medicine, 2012, 22, 228-233.	0.9	14
30	Effectiveness of additional trunk exercises on gait performance: study protocol for a randomized controlled trial. Trials, 2017, 18, 249.	0.7	14
31	Cervical sensorimotor control in idiopathic cervical dystonia: AÂcrossâ€sectional study. Brain and Behavior, 2017, 7, e00735.	1.0	14
32	Management of headache disorders: design of a randomised clinical trial screening for prognostic patient characteristics. BMC Musculoskeletal Disorders, 2007, 8, 38.	0.8	13
33	Does Conservative Temporomandibular Therapy Affect Tinnitus Complaints? A Systematic Review. Journal of Oral and Facial Pain and Headache, 2019, 33, 308-317.	0.7	13
34	Diagnostic Value of Clinical Cervical Spine Tests in Patients With Cervicogenic Somatic Tinnitus. Physical Therapy, 2015, 95, 1529-1535.	1.1	12
35	Lack of Impairment of Kinaesthetic Sensibility in Cervicogenic Headache Patients. Cephalalgia, 2008, 28, 323-328.	1.8	11
36	Measurement of cervical sensorimotor control: The reliability of a continuous linear movement test. Manual Therapy, 2014, 19, 399-404.	1.6	11

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37	Postural control and the relation with cervical sensorimotor control in patients with idiopathic adult-onset cervical dystonia. Experimental Brain Research, 2018, 236, 803-811.	0.7	11
38	Trunk biomechanics during walking after sub-acute stroke and its relation to lower limb impairments. Clinical Biomechanics, 2020, 75, 105013.	0.5	11
39	Identification of Preliminary Prognostic Indicators for Back Rehabilitation in Patients With Nonspecific Chronic Low Back Pain. Spine, 2016, 41, 522-529.	1.0	10
40	Measuring Disability in Patients With Cervical Dystonia According to the International Classification of Functioning, Disability and Health. OTJR Occupation, Participation and Health, 2017, 37, 132-140.	0.4	10
41	The Modified Low Back Pain Disability Questionnaire. Spine, 2018, 43, E292-E298.	1.0	10
42	SWEAT2 Study: Effectiveness of Trunk Training on Gait and Trunk Kinematics After Stroke: A Randomized Controlled Trial. Physical Therapy, 2020, 100, 1568-1581.	1.1	10
43	High Definition transcranial Direct Current Stimulation (HD-tDCS) for chronic tinnitus: Outcomes from a prospective longitudinal large cohort study. Progress in Brain Research, 2021, 263, 137-152.	0.9	10
44	An Exploratory Study on the Use of Event-Related Potentials as an Objective Measure of Auditory Processing and Therapy Effect in Patients With Tinnitus: A Transcranial Direct Current Stimulation Study. Otology and Neurotology, 2019, 40, e868-e875.	0.7	9
45	Prognostic Indicators for Positive Treatment Outcome After Multidisciplinary Orofacial Treatment in Patients With Somatosensory Tinnitus. Frontiers in Neuroscience, 2020, 14, 561038.	1.4	9
46	Comparison of Clinical Balance and Visual Dependence Tests in Patients With Chronic Dizziness With and Without Persistent Postural-Perceptual Dizziness: A Cross-Sectional Study. Frontiers in Neurology, 0, 13, .	1.1	9
47	Physical therapy treatment in patients suffering from cervicogenic somatic tinnitus: study protocol for a randomized controlled trial. Trials, 2014, 15, 297.	0.7	8
48	Consensus among musculoskeletal experts for the management of patients with headache by physiotherapists? A delphi study. Musculoskeletal Science and Practice, 2021, 52, 102325.	0.6	8
49	Pressure pain and isometric strength of neck flexors are related in chronic tension-type headache. Pain Physician, 2015, 18, E201-5.	0.3	8
50	Hyperacusis: demographic, audiological, and clinical characteristics of patients at the ENT department. European Archives of Oto-Rhino-Laryngology, 2022, 279, 4899-4907.	0.8	6
51	Is perception of visual verticality intact in patients with idiopathic cervical dystonia?. Acta Neurologica Belgica, 2018, 118, 77-84.	0.5	4
52	Answer to the comment on Castien et al. (2018) pressure pain thresholds over the cranio-cervical region in headache - a systematic review and meta-analysis. Journal of Headache and Pain, 2018, 19, 32.	2.5	4
53	Clinical Balance Testing to Screen for Patients With Vestibular Disorders: A Retrospective Case-control Study. Otology and Neurotology, 2020, 41, 1258-1265.	0.7	4
54	Reduction of Somatic Tinnitus Severity is Mediated by Improvement of Temporomandibular Disorders. Otology and Neurotology, 2022, 43, e309-e315.	0.7	4

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55	Diagnostic work-up of an elderly patient with unilateral head and neck pain. AÂcase report. Manual Therapy, 2013, 18, 598-601.	1.6	3
56	Effect of percutaneous assisted approach on functional rehabilitation for total hip replacement compared to anterolateral approach: study protocol for a randomized controlled trial. Trials, 2014, 15, 392.	0.7	3
57	Derivation and validation phase for the development of clinical prediction rules for rehabilitation in chronic nonspecific low back pain patients: study protocol for a randomized controlled trial. Trials, 2015, 16, 4.	0.7	3
58	The effect of cervical physical therapy in patients with cervicogenic somatic tinnitus. Manual Therapy, 2016, 25, e102.	1.6	3
59	Letter to the Editor: Physical examination tests for screening and diagnosis of cervicogenic headache: A systematic review by Rubio-Ochoa etÂal. (2015). Manual Therapy, 2016, 23, e7-e8.	1.6	3
60	Measuring upper limb disability for patients with neck pain: Evaluation of the feasibility of the single arm military press (SAMP) test. Musculoskeletal Science and Practice, 2020, 50, 102254.	0.6	3
61	ICF domains covered by the Tinnitus Questionnaire and Tinnitus Functional Index. Disability and Rehabilitation, 2022, 44, 6851-6860.	0.9	3
62	Introducing Competency-Based Education Based on the Roles that Physiotherapists Fulfil. Journal of Novel Physiotherapy and Physical Rehabilitation, 0, , 053-058.	0.1	3
63	Systematic review and meta-analysis of the therapeutic management of patients with cervicogenic dizziness. Journal of Manual and Manipulative Therapy, 2022, 30, 273-283.	0.7	3
64	Letter to the Editor. Spine Journal, 2007, 7, 628-629.	0.6	2
65	The effect of a single botulinum toxin treatment on somatosensory processing in idiopathic isolated cervical dystonia: an observational study. Journal of Neurology, 2018, 265, 2672-2683.	1.8	2
66	Manual therapy as a prophylactic treatment for migraine: design of a randomized controlled trial. Trials, 2019, 20, 785.	0.7	2
67	Interrater and intrarater reliability of the single arm military press (SAMP) test for upper limb function in patients with non-specific neck pain. Musculoskeletal Science and Practice, 2021, 55, 102428.	0.6	2
68	Associations between trunk and gait performance after stroke. Gait and Posture, 2017, 57, 179-180.	0.6	1
69	Convergent validity of clinical tests which are hypothesized to be associated with physical functioning in patients with nonspecific chronic low back pain. Journal of Back and Musculoskeletal Rehabilitation, 2020, 33, 313-322.	0.4	1
70	Comments on Aydin et al: The Effectiveness of Dry Needling and Exercise Therapy in Patients with Dizziness Caused by Cervical Myofascial Pain Syndrome; a Prospective Randomized Clinical Study. Pain Medicine, 2020, 21, 1510-1510.	0.9	1
71	Response to Letter to the Editor. Otology and Neurotology, 2015, 36, 1460-1461.	0.7	0
72	Letter to the Editor concerning: Dizziness and neck pain: a correct diagnosis is required before consulting a physiotherapist, by Van Leeuwen and Van der Zaag-Loonen 2016. Acta Neurologica Belgica, 2017, 117, 573-574.	0.5	0

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73	Letter to the editor concerning â€œDo we have the right PROMs for measuring outcomes in lumbar spinal surgery?â€•by O.M. Stokes et al. Eur Spine J (2017) 26:816â€“824. European Spine Journal, 2018, 27, 242-243.	1.0	0
74	The Effect of Trunk Training on Trunk Control, Standing Balance and Gait: A Systematic Review and Meta-Analysis. Biosystems and Biorobotics, 2019, , 769-773.	0.2	0
75	On â€œLevel of Evidence for Reliability, Validity, and Responsiveness of Physical Capacity Tasks Designed to Assess Functioning in Patients With Low Back Pain: A Systematic Review Using the COSMIN Standards.â€•Jakobsson M, Gutke A, Mokkink LB, Smeets R, Lundberg M. Phys Ther. 2019;99:457â€“477. Physical Therapy, 2020, 100, 1035-1035.	1.1	0
76	The identification of preliminary prognostic indicators that predict treatment response for exercise therapy in patients with nonspecific chronic low back pain: A multiple-arm cohort study design. Journal of Back and Musculoskeletal Rehabilitation, 2020, 33, 829-839.	0.4	0
77	SWEAT2 study: effectiveness of trunk training on muscle activity after stroke. A randomized controlled trial. European Journal of Physical and Rehabilitation Medicine, 2021, 57, 485-494.	1.1	0
78	Manuele therapie en cervicogene hoofdpijn. , 2004, , 654-659.		0
79	2 Fysiotherapie voor patiÃ«nten met hoofdpijnklachten. , 2012, , 42-54.		0
80	Pericranial Total Tenderness Score in Patients with Tension-type Headache and Migraine. A Systematic Review and Meta-analysis. Pain Physician, 2021, 24, E1177-E1189.	0.3	0
81	Clinical characteristics and diagnostic aspects of cervicogenic dizziness in patients with chronic dizziness: A cross-sectional study. Musculoskeletal Science and Practice, 2022, 60, 102559.	0.6	0
82	Risk Factors for Postoperative Neck Complaints After Robot-Assisted Surgery. A Systematic Literature Review. , 2022, 12, 1-12.		0
83	Outcome for dizzy patients in a physiotherapy practice: an observational study. Annals of Medicine, 2022, 54, 1787-1796.	1.5	0