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List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

1,396
citations

331259

21
h-index

395343

33
g-index

82
all docs

82
docs citations

82
times ranked

1474
citing authors

#	ARTICLE	IF	CITATIONS
1	The Reproducibility of Berg Balance Scale and the Single-Leg Stance in Chronic Stroke and the Relationship Between the Two Tests. <i>PM and R</i> , 2012, 4, 165-170.	0.9	115
2	No Specific Effect of Whole-Body Vibration Training in Chronic Stroke: A Double-Blind Randomized Controlled Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 253-258.	0.5	75
3	Constraint-induced movement therapy in patients with stroke: a pilot study on effects of small group training and of extended mitt use. <i>Clinical Rehabilitation</i> , 2006, 20, 218-227.	1.0	67
4	Shortened constraint-induced movement therapy in subacute stroke – No effect of using a restraint: A randomized controlled study with independent observers. <i>Journal of Rehabilitation Medicine</i> , 2009, 41, 231-236.	0.8	56
5	Long-term benefits of progressive resistance training in chronic stroke: A 4-year follow-up. <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 218-221.	0.8	50
6	The use of ICF in the neurorehabilitation process. <i>NeuroRehabilitation</i> , 2015, 36, 5-9.	0.5	47
7	Upper-limb sensory impairments after stroke: Self-reported experiences of daily life and rehabilitation. <i>Journal of Rehabilitation Medicine</i> , 2018, 50, 45-51.	0.8	45
8	Grip strength is a representative measure of muscle weakness in the upper extremity after stroke. <i>Topics in Stroke Rehabilitation</i> , 2016, 23, 400-405.	1.0	43
9	Isometric and isokinetic muscle strength in the upper extremity can be reliably measured in persons with chronic stroke. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 706-713.	0.8	41
10	Left-Sided Hemiparesis, Pain Frequency, and Decreased Passive Shoulder Range of Abduction Are Predictors of Long-Lasting Poststroke Shoulder Pain. <i>PM and R</i> , 2012, 4, 561-568.	0.9	40
11	Test-Retest Reliability of the ABILHAND Questionnaire in Persons With Chronic Stroke. <i>PM and R</i> , 2014, 6, 324-331.	0.9	38
12	Perceived ability to perform daily hand activities after stroke and associated factors: a cross-sectional study. <i>BMC Neurology</i> , 2016, 16, 208.	0.8	37
13	Intra- and inter-rater reliability of the Sollerman hand function test in patients with chronic stroke. <i>Disability and Rehabilitation</i> , 2007, 29, 145-154.	0.9	36
14	Falls, Fear of Falling, Self-Reported Impairments, and Walking Limitations in Persons With Late Effects of Polio. <i>PM and R</i> , 2014, 6, 900-907.	0.9	33
15	A 1-Year Follow-Up After Shortened Constraint-Induced Movement Therapy With and Without Mitt Poststroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 460-464.	0.5	30
16	No Effects of Whole-Body Vibration Training on Muscle Strength and Gait Performance in Persons With Late Effects of Polio: A Pilot Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1474-1477.	0.5	30
17	Effects of Cardiorespiratory Fitness and Muscle-Resistance Training After Stroke. <i>PM and R</i> , 2012, 4, 901-907.	0.9	30
18	Shoulder pain after stroke – experiences, consequences in daily life and effects of interventions: a qualitative study. <i>Disability and Rehabilitation</i> , 2018, 40, 1176-1182.	0.9	29

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19	What is the long-term benefit of constraint-induced movement therapy? A four-year follow-up. <i>Clinical Rehabilitation</i> , 2009, 23, 418-423.	1.0	26
20	Test-Retest Reliability and Convergent Validity of Three Manual Dexterity Measures in Persons With Chronic Stroke. <i>PM and R</i> , 2016, 8, 935-943.	0.9	24
21	Self-reported Walking Ability in Persons With Chronic Stroke and the Relationship With Gait Performance Tests. <i>PM and R</i> , 2012, 4, 734-738.	0.9	23
22	Test-retest reliability of the Life Satisfaction Questionnaire (LiSat-11) and association between items in individuals with chronic stroke. <i>Journal of Rehabilitation Medicine</i> , 2018, 50, 713-718.	0.8	21
23	Construct Validity of a New Rating Scale for Self-reported Impairments in Persons With Late Effects of Polio. <i>PM and R</i> , 2013, 5, 176-181.	0.9	20
24	Determinants of Falls and Fear of Falling in Ambulatory Persons With Late Effects of Polio. <i>PM and R</i> , 2017, 9, 455-463.	0.9	19
25	Poststroke Shoulder Pain and Its Association With Upper Extremity Sensorimotor Function, Daily Hand Activities, Perceived Participation, and Life Satisfaction. <i>PM and R</i> , 2014, 6, 781-789.	0.9	18
26	Work conditions, support, and changing personal priorities are perceived important for return to work and for stay at work after stroke – a qualitative study. <i>Disability and Rehabilitation</i> , 2022, 44, 2500-2506.	0.9	17
27	Life satisfaction and associated factors in persons with mild to moderate Parkinson's disease. <i>NeuroRehabilitation</i> , 2016, 39, 285-294.	0.5	16
28	Relationship between self-reported walking ability and objectively assessed gait performance in persons with late effects of polio. <i>NeuroRehabilitation</i> , 2013, 33, 127-132.	0.5	14
29	Test-retest reliability of the Shape/Texture Identification test TM in people with chronic stroke. <i>Clinical Rehabilitation</i> , 2016, 30, 1120-1127.	1.0	14
30	Need for structured healthcare organization and support for return to work after stroke in Sweden: Experiences of stroke survivors. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 741-748.	0.8	14
31	Test-Retest Reliability of the Self-Reported Impairments in Persons With Late Effects of Polio (SIPP) Rating Scale. <i>PM and R</i> , 2016, 8, 399-404.	0.9	13
32	How various self-reported impairments influence walking ability in persons with late effects of polio. <i>NeuroRehabilitation</i> , 2015, 37, 291-8.	0.5	13
33	Mode of hand training determines cortical reorganisation: A randomized controlled study in healthy adults. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 789-794.	0.8	12
34	Experiences of falls and strategies to manage the consequences of falls in persons with late effects of polio: A qualitative study. <i>Journal of Rehabilitation Medicine</i> , 2017, 49, 652-658.	0.8	12
35	Test-Retest Reliability of Volume and Local Tissue Water Measurements in Lower Limbs of Healthy Women and Men. <i>Lymphatic Research and Biology</i> , 2020, 18, 261-269.	0.5	12
36	Early intervention with compression garments prevents progression in mild breast cancer-related arm lymphedema: a randomized controlled trial. <i>Acta Oncologica</i> , 2022, 61, 897-905.	0.8	12

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37	Physical Activity and the Association With Self-Reported Impairments, Walking Limitations, Fear of Falling, and Incidence of Falls in Persons With Late Effects of Polio. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 425-432.	0.5	11
38	Palpation of Increased Skin and Subcutaneous Thickness, Tissue Dielectric Constant, and Water Displacement Method for Diagnosis of Early Mild Arm Lymphedema. <i>Lymphatic Research and Biology</i> , 2020, 18, 219-225.	0.5	11
39	Isokinetic assessment of muscle function: Our experience with patients afflicted with selected diseases of the nervous system. <i>Isokinetics and Exercise Science</i> , 2012, 20, 267-273.	0.2	10
40	The Perception of Physical Activity in Ambulatory Persons with Late Effects of Polio: A Qualitative Study. <i>Journal of Aging and Physical Activity</i> , 2017, 25, 65-72.	0.5	10
41	Self-Perceived Life Satisfaction during the First Wave of the COVID-19 Pandemic in Sweden: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6234.	1.2	10
42	Tissue Dielectric Constant and Water Displacement Method Can Detect Changes of Mild Breast Cancer-Related Arm Lymphedema. <i>Lymphatic Research and Biology</i> , 2021, , .	0.5	10
43	Psychometric Properties of Three Fatigue Rating Scales in Individuals With Late Effects of Polio. <i>Annals of Rehabilitation Medicine</i> , 2018, 42, 702-712.	0.6	10
44	Intra-rater Reliability of Arm and Hand Muscle Strength Measurements in Persons With Late Effects of Polio. <i>PM and R</i> , 2015, 7, 1035-1041.	0.9	9
45	Perceived consequences of ageing with late effects of polio and strategies for managing daily life: a qualitative study. <i>BMC Geriatrics</i> , 2017, 17, 179.	1.1	9
46	SENSory re-learning of the UPPER limb after stroke (SENSUPP): study protocol for a pilot randomized controlled trial. <i>Trials</i> , 2018, 19, 229.	0.7	9
47	Sensory Function, Measured as Active Discriminative Touch, is Associated With Dexterity after Stroke. <i>PM and R</i> , 2019, 11, 821-827.	0.9	9
48	Men With Late Effects of Polio Decline More Than Women in Lower Limb Muscle Strength: A 4-Year Longitudinal Study. <i>PM and R</i> , 2015, 7, 1127-1136.	0.9	8
49	Predictors of changes in gait performance over four years in persons with late effects of polio. <i>NeuroRehabilitation</i> , 2017, 41, 403-411.	0.5	8
50	Sense of Coherence in persons with late effects of polio. <i>NeuroRehabilitation</i> , 2018, 42, 103-111.	0.5	8
51	Life Satisfaction and Adaptation in Persons with Parkinson's Disease" A Qualitative Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3308.	1.2	8
52	Detection of Unilateral Arm Paresis after Stroke by Wearable Accelerometers and Machine Learning. <i>Sensors</i> , 2021, 21, 7784.	2.1	8
53	Pain management strategies among persons with long-term shoulder pain after stroke " a qualitative study. <i>Clinical Rehabilitation</i> , 2019, 33, 357-364.	1.0	7
54	Life satisfaction after stroke and the association with upper extremity disability, sociodemographics, and participation. <i>PM and R</i> , 2022, 14, 922-930.	0.9	7

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55	Muscle strength is only a weak to moderate predictor of gait performance in persons with late effects of polio. <i>NeuroRehabilitation</i> , 2013, 33, 457-464.	0.5	6
56	Longitudinal prediction of falls and near falls frequencies in Parkinson's disease: a prospective cohort study. <i>Journal of Neurology</i> , 2021, 268, 997-1005.	1.8	6
57	Growing up with a disability following paralytic poliomyelitis: experiences from persons with late effects of polio. <i>Disability and Rehabilitation</i> , 2021, 43, 960-966.	0.9	6
58	SENSory re-learning of the UPPER limb (SENSUPP) after stroke: development and description of a novel intervention using the TIDieR checklist. <i>Trials</i> , 2021, 22, 430.	0.7	6
59	Impedance of Extracellular Fluid, Volume, and Local Tissue Water Can Be Reliably Measured in People With Lower Limb Lymphedema. <i>Physical Therapy</i> , 2022, 102, .	1.1	6
60	Fatigue in men and women who have returned to work after stroke: Assessed with the Fatigue Severity Scale and Mental Fatigue Scale. <i>Journal of Rehabilitation Medicine</i> , 2021, 53, jrm00227.	0.8	5
61	Sense of coherence and coping behaviours in persons with late effects of polio. <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101577.	1.1	5
62	The 6-Minute Walk test indoors is strongly related to walking ability outdoors in persons with late effects of polio. <i>European Journal of Physiotherapy</i> , 2013, 15, 181-184.	0.7	4
63	Sense of Coherence and the Association with Sociodemographics and Disability Related Factors in Persons with Late Effects of Polio. <i>PM and R</i> , 2020, 12, 154-160.	0.9	4
64	Test-Retest Reliability of the Reintegration to Normal Living Index (RNLI) to Assess Perceived Participation in Adults With Late Effects of Polio. <i>PM and R</i> , 2020, 12, 147-153.	0.9	4
65	Psychometric Properties of the Walking Impact Scale (Walk-I2) in Persons with Late Effects of Polio. <i>PM and R</i> , 2021, 13, 297-306.	0.9	4
66	Fall-Related Activity Avoidance among Persons with Late Effects of Polio and Its Influence on Daily Life: A Mixed-Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7202.	1.2	4
67	Perceived work situation and work ability among persons who are working one year after stroke. <i>Journal of Rehabilitation Medicine</i> , 2021, 54, jrm00254.	0.8	4
68	Muscle Weakness and Perceived Disability of Upper Limbs in Persons With Late Effects of Polio. <i>PM and R</i> , 2016, 8, 825-832.	0.9	3
69	Test-retest reliability of the Participation domain of the Stroke Impact Scale in persons with chronic stroke. <i>Journal of Rehabilitation Medicine</i> , 2018, 50, 843-846.	0.8	3
70	The Benefit of a Flexible Ankle-Foot Orthosis on Balance and Walking Ability in Persons With Late Effects of Polio: A Mixed-Methods Study. <i>Journal of Prosthetics and Orthotics</i> , 2019, 31, 95-103.	0.2	3
71	Self-reported impairments among people with late effects of polio: a Mixed-methods study. <i>Journal of Rehabilitation Medicine</i> , 2020, 52, jrm00084.	0.8	3
72	Life Satisfaction in Persons With Late Effects of Polio: A Test-Retest Reliability Study. <i>PM and R</i> , 2020, 12, 997-1002.	0.9	3

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73	Efficacy and feasibility of <scp>SENSory</scp> relearning of the <scp>UPPer</scp> limb (<scp>SENSUPP</scp>) in people with chronic stroke: A pilot randomized controlled trial. PM and R, 2022, 14, 1461-1473.	0.9	3
74	Reliability and validity of the Swedish version of the Self-Efficacy for Rehabilitation outcome scale in persons with knee osteoarthritis. European Journal of Physiotherapy, 2014, 16, 25-32.	0.7	2
75	Social Belonging as the Main Concern for Achieving Life Satisfaction When Adapting to Parkinsonâ€™s Disease. International Journal of Environmental Research and Public Health, 2021, 18, 8653.	1.2	2
76	Experiences of SENSory Relearning of the UPPer Limb (SENSUPP) after Stroke and Perceived Effects: A Qualitative Study. International Journal of Environmental Research and Public Health, 2022, 19, 3636.	1.2	2
77	The Influence of Walking Limitations on Daily Life: A Mixed-Methods Study of 14 Persons with Late Effects of Polio. International Journal of Environmental Research and Public Health, 2022, 19, 8157.	1.2	2
78	ICF and Neurorehabilitation. NeuroRehabilitation, 2015, 36, 1-3.	0.5	1
79	Measurement properties of the Falls Efficacy Scaleâ€™International (FESâ€™I) in persons with late effects of polio: A crossâ€™sectional study. PM and R, 2023, 15, 751-760.	0.9	1
80	The relationship between isokinetic and isometric knee muscle strength and maximal step-up height after stroke: A pilot study. Isokinetics and Exercise Science, 2015, 23, 143-149.	0.2	0
81	The Meaning of Sense of Coherence (SOC) in Persons with Late Effects of Polioâ€™A Qualitative Study. International Journal of Environmental Research and Public Health, 2022, 19, 6314.	1.2	0