Monika Löfgren

List of Publications by Year in descending order

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430874 454955 1,027 46 18 30 citations g-index h-index papers 46 46 46 1321 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Assessing time processing ability and daily time management in persons with dementia: Psychometric properties of three instruments. Australian Occupational Therapy Journal, 2023, 70, 3-17.	1.1	3
2	Factors of importance for return to work, experienced by patients with chronic pain that have completed a multimodal rehabilitation program – a focus group study. Disability and Rehabilitation, 2022, 44, 736-744.	1.8	17
3	Distinct aberrations in cerebral pain processing differentiating patients with fibromyalgia from patients with rheumatoid arthritis. Pain, 2022, 163, 538-547.	4.2	10
4	Stakeholders' experience of collaboration in the context of interdisciplinary rehabilitation for patients with chronic pain aiming at return to work. Disability and Rehabilitation, 2022, 44, 8388-8399.	1.8	2
5	Associations between Time Processing Ability, Daily Time Management, and Dementia Severity. International Journal of Environmental Research and Public Health, 2022, 19, 3928.	2.6	3
6	Evidence-based digital support during 1 year after an Interdisciplinary Pain Rehabilitation Programme for persons with chronic musculoskeletal pain to facilitate a sustainable return to work: a study protocol for a registry-based multicentre randomised controlled trial. BMJ Open, 2022, 12, e060452.	1.9	3
7	"An Undesired Life Eventâ€. A retrospective interview study of Swedish women's experiences of Caesarean Section in the 1970s and 1980s.â€. Sexual and Reproductive Healthcare, 2021, 27, 100581.	1.2	2
8	Do quality of life, anxiety, depression and acceptance improve after interdisciplinary pain rehabilitation? A multicentre matched control study of acceptance and commitment therapy-based versus cognitive–behavioural therapy-based programmes. Journal of International Medical Research, 2021, 49, 030006052110274.	1.0	0
9	Virtual reality exercises in an interdisciplinary rehabilitation programme for persons with chronic neck pain: A feasibility study. Journal of Rehabilitation Medicine Clinical Communications, 2021, 4, jrmcc00067.	0.6	4
10	Daily management of attention dysfunction two–four years after brain injury and early cognitive rehabilitation with attention process training: a qualitative study. Neuropsychological Rehabilitation, 2020, 30, 523-544.	1.6	7
11	Plasma tryptophan and kynurenine in females with temporomandibular disorders and fibromyalgia—An exploratory pilot study. Journal of Oral Rehabilitation, 2020, 47, 150-157.	3.0	14
12	Ehlers–Danlos Syndrome and Hypermobility Syndrome Compared with Other Common Chronic Pain Diagnoses—A Study from the Swedish Quality Registry for Pain Rehabilitation. Journal of Clinical Medicine, 2020, 9, 2143.	2.4	15
13	One-Year Follow-Up after Multimodal Rehabilitation for Patients with Whiplash-Associated Disorders. International Journal of Environmental Research and Public Health, 2020, 17, 4784.	2.6	4
14	Lack of time and dependence on significant others: Occupational therapists´ experiences of prescribing time assistive technology for persons with dementia. Scandinavian Journal of Occupational Therapy, 2020, 27, 614-624.	1.7	10
15	Return to work after interdisciplinary pain rehabilitation: One- and two-year follow-up based on the Swedish Quality Registry for Pain rehabilitation. Journal of Rehabilitation Medicine, 2019, 51, 281-289.	1.1	26
16	Pain sensitivity at rest and during muscle contraction in persons with rheumatoid arthritis: a substudy within the Physical Activity in Rheumatoid Arthritis 2010 study. Arthritis Research and Therapy, 2018, 20, 48.	3. 5	25
17	Controlled, cross-sectional, multi-center study of physical capacity and associated factors in women with fibromyalgia. BMC Musculoskeletal Disorders, 2018, 19, 121.	1.9	23
18	Predictors before and after multimodal rehabilitation for pain acceptance and engagement in activities at a 1-year follow-up for patients with whiplash-associated disorders (WAD)—a study based on the Swedish Quality Registry for Pain Rehabilitation (SQRP). Spine Journal, 2018, 18, 1475-1482.	1.3	8

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19	Long-term, health-enhancing physical activity is associated with reduction of pain but not pain sensitivity or improved exercise-induced hypoalgesia in persons with rheumatoid arthritis. Arthritis Research and Therapy, 2018, 20, 262.	3.5	26
20	Young pain patients' experience in primary care. A qualitative study. Nordic Psychology, 2017, 69, 83-99.	0.8	3
21	Gene-to-gene interactions regulate endogenous pain modulation in fibromyalgia patients and healthy controlsâ€"antagonistic effects between opioid and serotonin-related genes. Pain, 2017, 158, 1194-1203.	4.2	54
22	Benefits of resistance exercise in lean women with fibromyalgia: involvement of IGF-1 and leptin. BMC Musculoskeletal Disorders, 2017, 18, 106.	1.9	19
23	Assessment and treatment at a pain clinic: A one-year follow-up of patients with chronic pain. Scandinavian Journal of Pain, 2017, 17, 233-242.	1.3	10
24	Decrease of fear avoidance beliefs following person-centered progressive resistance exercise contributes to reduced pain disability in women with fibromyalgia: secondary exploratory analyses from a randomized controlled trial. Arthritis Research and Therapy, 2016, 18, 116.	3.5	28
25	Effects of 15Âweeks of resistance exercise on pro-inflammatory cytokine levels in the vastus lateralis muscle of patients with fibromyalgia. Arthritis Research and Therapy, 2016, 18, 137.	3.5	22
26	Meanings of "acceptance―for patients with long-term pain when starting rehabilitation. Disability and Rehabilitation, 2016, 38, 1257-1267.	1.8	21
27	†The moment I leave my home â€" there will be massive challenges': experiences of living with a spinal cord injury in Botswana. Disability and Rehabilitation, 2016, 38, 1483-1492.	1.8	15
28	The translocator protein gene is associated with symptom severity and cerebral pain processing in fibromyalgia. Brain, Behavior, and Immunity, 2016, 58, 218-227.	4.1	39
29	Resistance exercise improves physical fatigue in women with fibromyalgia: a randomized controlled trial. Arthritis Research and Therapy, 2016, 18, 176.	3.5	52
30	Patients with chronic pain: One-year follow-up of a multimodal rehabilitation programme at a pain clinic. Scandinavian Journal of Pain, 2016, 10, 36-42.	1.3	16
31	Fibromyalgia Syndrome or Chronic Fatigue Syndrome/Myalgic Encephalomyelitis and Factors Influencing Work Disability in Women. Handbooks in Health, Work, and Disability, 2016, , 459-480.	0.0	3
32	Needs and requests – patients and physicians voices about improving the management of spinal cord injury neuropathic pain. Disability and Rehabilitation, 2016, 38, 151-158.	1.8	19
33	Qualitative Evidence in Pain. Handbooks in Health, Work, and Disability, 2016, , 123-151.	0.0	1
34	â€Change is possible― Patients' experience of a multimodal chronic pain rehabilitation programme. Journal of Rehabilitation Medicine, 2015, 47, 242-248.	1.1	23
35	Comparison of the Levels of Pro-Inflammatory Cytokines Released in the Vastus Lateralis Muscle of Patients with Fibromyalgia and Healthy Controls during Contractions of the Quadriceps Muscle – A Microdialysis Study. PLoS ONE, 2015, 10, e0143856.	2.5	32
36	Resistance exercise improves muscle strength, health status and pain intensity in fibromyalgia—a randomized controlled trial. Arthritis Research and Therapy, 2015, 17, 161.	3.5	122

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37	Fibromyalgia Is Associated with Decreased Connectivity Between Pain- and Sensorimotor Brain Areas. Brain Connectivity, 2014, 4, 587-594.	1.7	97
38	Fibromyalgia Patients Had Normal Distraction Related Pain Inhibition but Cognitive Impairment Reflected in Caudate Nucleus and Hippocampus during the Stroop Color Word Test. PLoS ONE, 2014, 9, e108637.	2.5	32
39	Using a profile of a modified Brief ICF Core Set for chronic widespread musculoskeletal pain with qualifiers for baseline assessment in interdisciplinary pain rehabilitation. Journal of Multidisciplinary Healthcare, 2013, 6, 311.	2.7	4
40	Between unemployment and employment: Experience of unemployed long-term pain sufferers. Work, 2012, 43, 475-485.	1.1	13
41	"But I know what works―– patients' experience of spinal cord injury neuropathic pain management. Disability and Rehabilitation, 2012, 34, 2139-2147.	1.8	51
42	Patients' Perspectives on Pain. Topics in Spinal Cord Injury Rehabilitation, 2012, 18, 50-56.	1.8	13
43	Whiplash patients' experience of a multimodal rehabilitation programme and its usefulness one year later. Disability and Rehabilitation, 2010, 32, 1810-1818.	1.8	15
44	Pain relief in women with fibromyalgia: A cross-over study of superficial warmth stimulation and transcutaneous electrical nerve stimulation. Journal of Rehabilitation Medicine, 2009, 41, 557-562.	1.1	42
45	Does rehabilitation decrease shoulder muscle activity in fibromyalgia in work or housework tasks? An electromyographical study. Work, 2008, 31, 195-208.	1.1	2
46	â€~A constant struggle': Successful strategies of women in work despite fibromyalgia. Disability and Rehabilitation, 2006, 28, 447-455.	1.8	77