

Louise Fleng Sandal

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

441
citations

1162367

8
h-index

887659

17
g-index

23
all docs

23
docs citations

23
times ranked

495
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Intervention Mapping to Develop a Decision Support Systemâ€‘Based Smartphone App (selfBACK) to Support Self-management of Nonspecific Low Back Pain: Development and Usability Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e26555.	2.1	11
2	Musculoskeletal disorders and perceived physical work demands among offshore wind industry technicians across different turbine sizes: A cross-sectional study. <i>International Journal of Industrial Ergonomics</i> , 2022, 88, 103278.	1.5	7
3	The objectively measured physical work demands and physical capacity of offshore wind technicians: An observational field study. <i>Applied Ergonomics</i> , 2022, 102, 103716.	1.7	4
4	Fitness for all: how do non-disabled people respond to inclusive fitness centres?. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 81.	0.7	10
5	Barriers to, and Facilitators of, Exercising in Fitness Centres among Adults with and without Physical Disabilities: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7341.	1.2	20
6	Effectiveness of App-Delivered, Tailored Self-management Support for Adults With Lower Back Painâ€‘Related Disability. <i>JAMA Internal Medicine</i> , 2021, 181, 1288.	2.6	67
7	Barriers and facilitators to patient uptake and utilisation of digital interventions for the self-management of low back pain: a systematic review of qualitative studies. <i>BMJ Open</i> , 2020, 10, e038800.	0.8	30
8	A digital decision support system (selfBACK) for improved self-management of low back pain: a pilot study with 6-week follow-up. <i>Pilot and Feasibility Studies</i> , 2020, 6, 72.	0.5	19
9	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation. <i>JMIR Research Protocols</i> , 2020, 9, e20308.	0.5	9
10	Individualised physical exercise training and enhanced protein intake in older citizens during municipality-based rehabilitation: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e041605.	0.8	0
11	Individualised physical exercise training and enhanced protein intake in older citizens during municipality-based rehabilitation: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e041605.	0.8	5
12	Room for improvement: a randomised controlled trial with nested qualitative interviews on space, place and treatment delivery. <i>British Journal of Sports Medicine</i> , 2019, 53, 359-367.	3.1	9
13	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2019, 8, e14720.	0.5	34
14	Digital Support Interventions for the Self-Management of Low Back Pain: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2017, 19, e179.	2.1	145
15	No difference in muscle strength and functional performance in middle-aged individuals with knee or hip pain undergoing 8 weeks of neuromuscular exercise therapy OR resistance training. <i>Osteoarthritis and Cartilage</i> , 2016, 24, S470.	0.6	1
16	Pain trajectory and exercise-induced pain flares during 8 weeks of neuromuscular exercise in individuals with knee and hip pain. <i>Osteoarthritis and Cartilage</i> , 2016, 24, 589-592.	0.6	51
17	Exploring the effect of space and place on response to exercise therapy for knee and hip painâ€‘a protocol for a double-blind randomised controlled clinical trial: the CONEX trial. <i>BMJ Open</i> , 2015, 5, e007701-e007701.	0.8	6
18	Isometric hip abduction strength is not related to single-limb mini squat performance in participants with knee and hip pain. <i>Osteoarthritis and Cartilage</i> , 2015, 23, A347.	0.6	0

#	ARTICLE	IF	CITATIONS
19	Vibratory perception threshold in young and middle-aged patients at high risk of knee osteoarthritis compared to controls. <i>Arthritis Care and Research</i> , 2012, 64, 144-148.	1.5	13