Clair Hebron

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9266184/publications.pdf

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26	374	840119 11	839053 18
papers	citations	h-index	g-index

26	26	26	375
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Frozen shoulder: living with uncertainty and being in â€œno-manâ€™s landâ€• Physiotherapy Theory and Practice, 2023, 39, 979-993.	0.6	6
2	â€˜â€™It was the end of the worldâ€•â€“ The lifeworld of elite male rugby union players living with injury. An interpretative phenomenological analysis. Physiotherapy Theory and Practice, 2022, 38, 1219-1232.	0.6	2
3	Personalizing education: The clinical reasoning processes of physiotherapists using education for the treatment of people with chronic low back pain. Physiotherapy Theory and Practice, 2022, 38, 412-421.	0.6	7
4	Is the biopsychosocial model in musculoskeletal physiotherapy adequate? An evolutionary concept analysis. Physiotherapy Theory and Practice, 2022, 38, 373-389.	0.6	28
5	The lived experience of exercise in persons with depression: A journey to finding a sense of contentment. Physiotherapy Theory and Practice, 2022, , 1-9.	0.6	2
6	â€œSellingâ€•chronic pain: physiotherapistsâ€™ lived experiences of communicating the diagnosis of chronic nonspecific lower back pain to their patients. Physiotherapy Theory and Practice, 2021, 37, 973-992.	0.6	17
7	â€˜Getting them on boardâ€™: Musculoskeletal physiotherapists conceptions of management of persons with low back pain. Musculoskeletal Care, 2021, 19, 199-207.	0.6	7
8	Physiotherapists' experiences of managing persons with suspected cauda equina syndrome: Overcoming the challenges. Musculoskeletal Care, 2021, 19, 28-37.	0.6	3
9	Sustainability in critical care practice: A grounded theory study. Nursing in Critical Care, 2021, 26, 20-27.	1.1	13
10	Management of low back pain: Treatment provision within private practice in the UK in the context of clinical guidelines. Musculoskeletal Care, 2021, , .	0.6	2
11	Exploring ways to make research more accessible. Musculoskeletal Science and Practice, 2021, 53, 102369.	0.6	0
12	Physiotherapistsâ€™ experiences of managing upper limb movement impairments due to breast cancer treatment. Physiotherapy Theory and Practice, 2020, 36, 71-84.	0.6	6
13	Musculoskeletal physiotherapistsâ€™ perceptions of health promotion. Musculoskeletal Science and Practice, 2020, 50, 102260.	0.6	2
14	Physiotherapists' lived experiences of decision making in therapeutic encounters with persons suffering from whiplashâ€associated disorder: A hermeneutic phenomenological study. Musculoskeletal Care, 2020, 18, 519-526.	0.6	3
15	Conceptualisation of the therapeutic alliance in physiotherapy: is it adequate?. Musculoskeletal Science and Practice, 2020, 46, 102131.	0.6	34
16	Pain Education in the Context of Nonâ€Specific Low Back Pain: The Lived Experience of the Physiotherapist. An Interpretive Phenomenological Analysis. Musculoskeletal Care, 2020, 18, 271-300.	0.6	2
17	The effectiveness of Mulligan's mobilisation with movement (MWM) on peripheral joints in musculoskeletal (MSK) conditions: A systematic review. Musculoskeletal Science and Practice, 2019, 39, 157-163.	0.6	17
18	The immediate effects of serving on shoulder rotational range of motion in tennis players. Physical Therapy in Sport, 2018, 34, 14-20.	0.8	4

#	Article	IF	Citations
19	Reconceptualising manual therapy skills in contemporary practice. Musculoskeletal Science and Practice, 2017, 29, 28-32.	0.6	31
20	Musculoskeletal science & practice and social media. Musculoskeletal Science and Practice, 2017, 29, v-vi.	0.6	0
21	The intra-rater reliability of a revised 3-point grading system for accessory joint mobilizations. Journal of Manual and Manipulative Therapy, 2017, 25, 201-207.	0.7	1
22	The outcome of hip exercise in patellofemoral pain: A systematic review. Manual Therapy, 2016, 26, 1-30.	1.6	35
23	A randomised trial into the effect of an isolated hip abductor strengthening programme and a functional motor control programme on knee kinematics and hip muscle strength. BMC Musculoskeletal Disorders, 2015, 16, 105.	0.8	33
24	The effect of increasing sets (within one treatment session) and different set durations (between) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Manual Therapy, 2012, 17, 526-530.	1.6	29
25	An investigation into the potential hypoalgesic effects of different amplitudes of PA mobilisations on the lumbar spine as measured by pressure pain thresholds (PPT). Manual Therapy, 2010, 15, 7-12.	1.6	44
26	The initial effects of different rates of lumbar mobilisations on pressure pain thresholds in asymptomatic subjects. Manual Therapy, 2010, 15, 173-178.	1.6	46