

Judith M Sieben

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

354
citations

933447

10
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptability of a perturbation-based balance training programme for falls prevention in older adults: a qualitative study. <i>BMJ Open</i> , 2022, 12, e056623.	1.9	6
2	Barriers and enablers to physical activity behaviour in older adults during hospital stay: a qualitative study guided by the theoretical domains framework. <i>BMC Geriatrics</i> , 2022, 22, 314.	2.7	7
3	Can concept mapping support the quality of reflections made by undergraduate medical students? A mixed method study. <i>Medical Teacher</i> , 2021, 43, 388-396.	1.8	9
4	A framework exploring the therapeutic alliance between elite athletes and physiotherapists: a qualitative study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2021, 13, 122.	1.7	3
5	Patients' experiences of unilateral spatial neglect between stroke onset and discharge from inpatient rehabilitation: a thematic analysis of qualitative interviews. <i>Disability and Rehabilitation</i> , 2020, 42, 1578-1587.	1.8	5
6	Replacing canes with an elasticated orthotic-garment in chronic stroke patients – The influence on gait and balance. A series of N-of-1 trials. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 203-214.	1.2	2
7	Development and validation of a self-administered neck mobility assessment tool (S-ROM-Neck) in chronic neck pain patients. <i>Musculoskeletal Science and Practice</i> , 2018, 37, 75-79.	1.3	3
8	Patient's Subjective Impression of Cervical Range of Motion. <i>Spine</i> , 2018, 43, E1082-E1088.	2.0	4
9	Low back pain patients' perspectives on long-term adherence to home-based exercise programmes in physiotherapy. <i>Musculoskeletal Science and Practice</i> , 2018, 38, 77-82.	1.3	34
10	Development and assessment of a digital X-ray software tool to determine vertebral rotation in adolescent idiopathic scoliosis. <i>Spine Journal</i> , 2017, 17, 260-265.	1.3	12
11	Boundaries of the thoracic paravertebral space: potential risks and benefits of the thoracic paravertebral block from an anatomical perspective. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 1117-1125.	1.2	27
12	The influence of walking-aids on the plasticity of spinal interneuronal networks, central-pattern-generators and the recovery of gait post-stroke. A literature review and scholarly discussion. <i>Journal of Bodywork and Movement Therapies</i> , 2017, 21, 422-434.	1.2	8
13	The effect of crutches, an orthosis TheraTogs, and no walking aids on the recovery of gait in a patient with delayed healing post hip fracture: A case report. <i>Physiotherapy Theory and Practice</i> , 2016, 32, 69-81.	1.3	8
14	In Vivo Reconstruction of Lumbar Erector Spinae Architecture Using Diffusion Tensor MRI. <i>Clinical Spine Surgery</i> , 2016, 29, E139-E145.	1.3	10
15	A tailored exercise program versus general exercise for a subgroup of patients with low back pain and movement control impairment: Short-term results of a randomised controlled trial. <i>Journal of Bodywork and Movement Therapies</i> , 2016, 20, 189-202.	1.2	13
16	A tailored exercise program versus general exercise for a subgroup of patients with low back pain and movement control impairment: A randomised controlled trial with one-year follow-up. <i>Manual Therapy</i> , 2015, 20, 672-679.	1.6	54
17	Influence of Fear-Avoidance Beliefs on Disability in Patients With Subacromial Shoulder Pain in Primary Care: A Secondary Analysis. <i>Physical Therapy</i> , 2014, 94, 1775-1784.	2.4	53
18	Movement control exercise versus general exercise to reduce disability in patients with low back pain and movement control impairment. A randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 207.	1.9	28

#	ARTICLE	IF	CITATIONS
19	Hip abductor control in walking following stroke – the immediate effect of canes, taping and TheraTogs on gait. <i>Clinical Rehabilitation</i> , 2010, 24, 37-45.	2.2	47
20	General practitioners'™ treatment orientations towards low back pain: Influence on treatment behaviour and patient outcome. <i>European Journal of Pain</i> , 2009, 13, 412-418.	2.8	21