

Leanne M Hall

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

854
citations

643344

15
h-index

563245

28
g-index

40
all docs

40
docs citations

40
times ranked

1185
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of new diagnostic pathway for gestational diabetes in time of COVID-19. <i>Obstetric Medicine</i> , 2023, 16, 104-108.	0.5	2
2	International comparison of guidelines for management of impetigo: a systematic review. <i>Family Practice</i> , 2022, 39, 150-158.	0.8	2
3	Changes to objective structured clinical examinations (OSCE) at Australian medical schools in response to the COVID-19 pandemic. <i>Medical Teacher</i> , 2022, 44, 418-424.	1.0	5
4	Risk factors for low back pain outcome: Does it matter when they are measured?. <i>European Journal of Pain</i> , 2022, 26, 835-854.	1.4	4
5	A study protocol for a randomised controlled trial of ice to reduce the pain of immunisation: The ICE trial. <i>Australian Journal of General Practice</i> , 2022, 51, 173-177.	0.3	2
6	Muscle spindles of the multifidus muscle undergo structural change after intervertebral disc degeneration. <i>European Spine Journal</i> , 2022, 31, 1879-1888.	1.0	8
7	Rheumatic heart disease in pregnancy and neonatal outcomes: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0253581.	1.1	6
8	Effect of a Consumer-Focused Website for Low Back Pain on Health Literacy, Treatment Choices, and Clinical Outcomes: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e27860.	2.1	7
9	A Randomised Controlled Trial of Ice to Reduce the Pain of Immunisationâ€”The ICE Trial. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 158.	0.9	1
10	Characterisation of motor cortex organisation in patients with different presentations of persistent low back pain. <i>European Journal of Neuroscience</i> , 2021, 54, 7989-8005.	1.2	8
11	Feasibility Study for a Randomised Controlled Trial for the Topical Treatment of Impetigo in Australian General Practice. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 197.	0.9	3
12	Imaging to improve agreement for proximal humeral fracture classification in adult patient: A systematic review of quantitative studies. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2020, 11, S16-S24.	0.6	7
13	Australian womenâ€™s selfâ€perceived barriers to participation in cervical cancer screening: A systematic review. <i>Health Promotion Journal of Australia</i> , 2020, 31, 343-353.	0.6	29
14	Reconsideration of pelvic floor muscle training to prevent and treat incontinence after radical prostatectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2020, 38, 354-371.	0.8	45
15	Cohort profile: why do people keep hurting their back?. <i>BMC Research Notes</i> , 2020, 13, 538.	0.6	8
16	Cooling to reduce the pain associated with vaccination: A systematic review. <i>Vaccine</i> , 2020, 38, 8082-8089.	1.7	10
17	Systematic Review and Synthesis of Mechanism-based Classification Systems for Pain Experienced in the Musculoskeletal System. <i>Clinical Journal of Pain</i> , 2020, 36, 793-812.	0.8	42
18	Do features of randomized controlled trials of pelvic floor muscle training for postprostatectomy urinary incontinence differentiate successful from unsuccessful patient outcomes? A systematic review with a series of metaâ€analyses. <i>Neurourology and Urodynamics</i> , 2020, 39, 533-546.	0.8	15

#	ARTICLE	IF	CITATIONS
19	Design, Delivery, Maintenance, and Outcomes of Peer-to-Peer Online Support Groups for People With Chronic Musculoskeletal Disorders: Systematic Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e15822.	2.1	15
20	Efficacy of a personalised pelvic floor muscle training programme on urinary incontinence after radical prostatectomy (MaTchUP): protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e028288.	0.8	19
21	MyBackPainâ€™ evaluation of an innovative consumer-focused website for low back pain: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e027516.	0.8	3
22	Task-specific differences in respiration-related activation of deep and superficial pelvic floor muscles. <i>Journal of Applied Physiology</i> , 2019, 126, 1343-1351.	1.2	10
23	Activity of Deep and Superficial Pelvic Floor Muscles in Women in Response to Different Verbal Instructions: A Preliminary Investigation Using a Novel Electromyography Electrode. <i>Journal of Sexual Medicine</i> , 2019, 16, 673-679.	0.3	5
24	Essential key messages about diagnosis, imaging, and self-care for people with low back pain: a modified Delphi study of consumer and expert opinions. <i>Pain</i> , 2019, 160, 2787-2797.	2.0	25
25	Exploring the Characteristics and Preferences for Online Support Groups: Mixed Method Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e15987.	2.1	21
26	Design of programs to train pelvic floor muscles in men with urinary dysfunction: Systematic review. <i>Neurourology and Urodynamics</i> , 2018, 37, 2053-2087.	0.8	31
27	Location-specific responses to nociceptive input support the purposeful nature of motor adaptation to pain. <i>Pain</i> , 2018, 159, 2192-2200.	2.0	14
28	Macrophage polarization contributes to local inflammation and structural change in the multifidus muscle after intervertebral disc injury. <i>European Spine Journal</i> , 2018, 27, 1744-1756.	1.0	53
29	Mesenchymal Stem Cell Treatment of Intervertebral Disc Lesion Prevents Fatty Infiltration and Fibrosis of the Multifidus Muscle, but not Cytokine and Muscle Fiber Changes. <i>Spine</i> , 2016, 41, 1208-1217.	1.0	24
30	Multifidus Muscle Changes After Back Injury Are Characterized by Structural Remodeling of Muscle, Adipose and Connective Tissue, but Not Muscle Atrophy. <i>Spine</i> , 2015, 40, 1057-1071.	1.0	105
31	Multifidus muscle undergoes structural remodeling of muscle, adipose and connective tissue, but not atrophy after injury: molecular and morphological evidence. <i>Physiotherapy</i> , 2015, 101, e581.	0.2	1
32	Can Proinflammatory Cytokine Gene Expression Explain Multifidus Muscle Fiber Changes After an Intervertebral Disc Lesion?. <i>Spine</i> , 2014, 39, 1010-1017.	1.0	54
33	Measuring the Lifespace of People With Parkinsonâ€™s Disease Using Smartphones: Proof of Principle. <i>JMIR MHealth and UHealth</i> , 2014, 2, e13.	1.8	58
34	The effect of Parkinsonâ€™s disease and levodopa on adaptation of anticipatory postural adjustments. <i>Neuroscience</i> , 2013, 250, 483-492.	1.1	23
35	Altered trunk muscle coordination during rapid trunk flexion in people in remission of recurrent low back pain. <i>Journal of Electromyography and Kinesiology</i> , 2013, 23, 173-181.	0.7	91
36	Adaptive Changes in Anticipatory Postural Adjustments With Novel and Familiar Postural Supports. <i>Journal of Neurophysiology</i> , 2010, 103, 968-976.	0.9	36

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37	Immediate effects of co-contraction training on motor control of the trunk muscles in people with recurrent low back pain. <i>Journal of Electromyography and Kinesiology</i> , 2009, 19, 763-773.	0.7	62