

# G Lorimer Moseley

## List of Publications by Year in descending order

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Version: 2024-02-01

336  
papers

22,913  
citations

6254

80  
h-index

10445

139  
g-index

350  
all docs

350  
docs citations

350  
times ranked

12194  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical features and pathophysiology of complex regional pain syndrome. <i>Lancet Neurology</i> , The, 2011, 10, 637-648.	10.2	553
2	Graded motor imagery is effective for long-standing complex regional pain syndrome: a randomised controlled trial. <i>Pain</i> , 2004, 108, 192-198.	4.2	547
3	Graded motor imagery for pathologic pain: A randomized controlled trial. <i>Neurology</i> , 2006, 67, 2129-2134.	1.1	529
4	Fifteen Years of Explaining Pain: The Past, Present, and Future. <i>Journal of Pain</i> , 2015, 16, 807-813.	1.4	501
5	Pain and motor control of the lumbopelvic region: effect and possible mechanisms. <i>Journal of Electromyography and Kinesiology</i> , 2003, 13, 361-370.	1.7	491
6	A Randomized Controlled Trial of Intensive Neurophysiology Education in Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2004, 20, 324-330.	1.9	431
7	Psychologically induced cooling of a specific body part caused by the illusory ownership of an artificial counterpart. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 13169-13173.	7.1	408
8	Experimental muscle pain changes feedforward postural responses of the trunk muscles. <i>Experimental Brain Research</i> , 2003, 151, 262-271.	1.5	366
9	Combined physiotherapy and education is efficacious for chronic low back pain. <i>Australian Journal of Physiotherapy</i> , 2002, 48, 297-302.	0.9	365
10	Bodily illusions in health and disease: Physiological and clinical perspectives and the concept of a cortical "body matrix". <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 34-46.	6.1	363
11	Targeting Cortical Representations in the Treatment of Chronic Pain. <i>Neurorehabilitation and Neural Repair</i> , 2012, 26, 646-652.	2.9	362
12	How does pain lead to disability? A systematic review and meta-analysis of mediation studies in people with back and neck pain. <i>Pain</i> , 2015, 156, 988-997.	4.2	355
13	Evidence for a direct relationship between cognitive and physical change during an education intervention in people with chronic low back pain. <i>European Journal of Pain</i> , 2004, 8, 39-45.	2.8	326
14	I can't find it! Distorted body image and tactile dysfunction in patients with chronic back pain. <i>Pain</i> , 2008, 140, 239-243.	4.2	326
15	Deep and Superficial Fibers of the Lumbar Multifidus Muscle Are Differentially Active During Voluntary Arm Movements. <i>Spine</i> , 2002, 27, E29-E36.	2.0	320
16	Why do some patients keep hurting their back? Evidence of ongoing back muscle dysfunction during remission from recurrent back pain. <i>Pain</i> , 2009, 142, 183-188.	4.2	298
17	Cortical changes in chronic low back pain: Current state of the art and implications for clinical practice. <i>Manual Therapy</i> , 2011, 16, 15-20.	1.6	268
18	Evidence for working memory deficits in chronic pain: A systematic review and meta-analysis. <i>Pain</i> , 2013, 154, 1181-1196.	4.2	252

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19	Why do people with complex regional pain syndrome take longer to recognize their affected hand?. <i>Neurology</i> , 2004, 62, 2182-2186.	1.1	245
20	Tactile discrimination, but not tactile stimulation alone, reduces chronic limb pain. <i>Pain</i> , 2008, 137, 600-608.	4.2	243
21	The lumbar multifidus: Does the evidence support clinical beliefs?. <i>Manual Therapy</i> , 2006, 11, 254-263.	1.6	238
22	The Effects of Graded Motor Imagery and Its Components on Chronic Pain: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 3-13.	1.4	238
23	Distorted body image in complex regional pain syndrome. <i>Neurology</i> , 2005, 65, 773-773.	1.1	236
24	A pain neuromatrix approach to patients with chronic pain. <i>Manual Therapy</i> , 2003, 8, 130-140.	1.6	234
25	Isometric exercise induces analgesia and reduces inhibition in patellar tendinopathy. <i>British Journal of Sports Medicine</i> , 2015, 49, 1277-1283.	6.7	234
26	Exercise for chronic musculoskeletal pain: A biopsychosocial approach. <i>Musculoskeletal Care</i> , 2017, 15, 413-421.	1.4	232
27	Unraveling the barriers to reconceptualization of the problem in chronic pain: the actual and perceived ability of patients and health professionals to understand the neurophysiology. <i>Journal of Pain</i> , 2003, 4, 184-189.	1.4	224
28	Do people with chronic pain have impaired executive function? A meta-analytical review. <i>Clinical Psychology Review</i> , 2014, 34, 563-579.	11.4	223
29	The Pain of Tendinopathy: Physiological or Pathophysiological?. <i>Sports Medicine</i> , 2014, 44, 9-23.	6.5	221
30	Reconceptualising pain according to modern pain science. <i>Physical Therapy Reviews</i> , 2007, 12, 169-178.	0.8	210
31	Role of distorted body image in pain. <i>Current Rheumatology Reports</i> , 2007, 9, 488-496.	4.7	209
32	Rethinking Clinical Trials of Transcranial Direct Current Stimulation: Participant and Assessor Blinding Is Inadequate at Intensities of 2mA. <i>PLoS ONE</i> , 2012, 7, e47514.	2.5	204
33	Inflammation in complex regional pain syndrome. <i>Neurology</i> , 2013, 80, 106-117.	1.1	196
34	Is successful rehabilitation of complex regional pain syndrome due to sustained attention to the affected limb? A randomised clinical trial. <i>Pain</i> , 2005, 114, 54-61.	4.2	186
35	Are the Changes in Postural Control Associated With Low Back Pain Caused by Pain Interference?. <i>Clinical Journal of Pain</i> , 2005, 21, 323-329.	1.9	178
36	Reduced variability of postural strategy prevents normalization of motor changes induced by back pain: A risk factor for chronic trouble?. <i>Behavioral Neuroscience</i> , 2006, 120, 474-476.	1.2	172

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37	Visual distortion of a limb modulates the pain and swelling evoked by movement. <i>Current Biology</i> , 2008, 18, R1047-R1048.	3.9	172
38	Tactile acuity and lumbopelvic motor control in patients with back pain and healthy controls. <i>British Journal of Sports Medicine</i> , 2011, 45, 437-440.	6.7	171
39	Is Tactile Acuity Altered in People With Chronic Pain? A Systematic Review and Meta-analysis. <i>Journal of Pain</i> , 2014, 15, 985-1000.	1.4	170
40	Is "ideal" sitting posture real?: Measurement of spinal curves in four sitting postures. <i>Manual Therapy</i> , 2009, 14, 404-408.	1.6	162
41	The effect of tactile discrimination training is enhanced when patients watch the reflected image of their unaffected limb during training. <i>Pain</i> , 2009, 144, 314-319.	4.2	162
42	Thinking about movement hurts: The effect of motor imagery on pain and swelling in people with chronic arm pain. <i>Arthritis and Rheumatism</i> , 2008, 59, 623-631.	6.7	157
43	Social Media Release Increases Dissemination of Original Articles in the Clinical Pain Sciences. <i>PLoS ONE</i> , 2013, 8, e68914.	2.5	157
44	Disrupted working body schema of the trunk in people with back pain. <i>British Journal of Sports Medicine</i> , 2011, 45, 168-173.	6.7	155
45	Is mirror therapy all it is cracked up to be? Current evidence and future directions. <i>Pain</i> , 2008, 138, 7-10.	4.2	154
46	Effect of Primary Care-Based Education on Reassurance in Patients With Acute Low Back Pain. <i>JAMA Internal Medicine</i> , 2015, 175, 733.	5.1	154
47	Beyond nociception. <i>Pain</i> , 2015, 156, 35-38.	4.2	153
48	Space-based, but not arm-based, shift in tactile processing in complex regional pain syndrome and its relationship to cooling of the affected limb. <i>Brain</i> , 2009, 132, 3142-3151.	7.6	151
49	Evidence of Impaired Proprioception in Chronic, Idiopathic Neck Pain: Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2016, 96, 876-887.	2.4	150
50	Different Ways to Balance the Spine. <i>Spine</i> , 2009, 34, E208-E214.	2.0	147
51	Does anticipation of back pain predispose to back trouble?. <i>Brain</i> , 2004, 127, 2339-2347.	7.6	146
52	Proprioceptive signals contribute to the sense of body ownership. <i>Journal of Physiology</i> , 2011, 589, 3009-3021.	2.9	144
53	How Good Is the Neurophysiology of Pain Questionnaire? A Rasch Analysis of Psychometric Properties. <i>Journal of Pain</i> , 2013, 14, 818-827.	1.4	141
54	Primary Somatosensory Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 1001-1018.	1.4	141

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55	Joining Forces – Combining Cognition-Targeted Motor Control Training with Group or Individual Pain Physiology Education: A Successful Treatment For Chronic Low Back Pain. <i>Journal of Manual and Manipulative Therapy</i> , 2003, 11, 88-94.	1.2	138
56	Interventions for treating pain and disability in adults with complex regional pain syndrome- an overview of systematic reviews. <i>The Cochrane Library</i> , 2013, , CD009416.	2.8	137
57	A Randomized-controlled Trial of Using a Book of Metaphors to Reconceptualize Pain and Decrease Catastrophizing in People With Chronic Pain. <i>Clinical Journal of Pain</i> , 2013, 29, 20-25.	1.9	137
58	Using visual illusion to reduce at-level neuropathic pain in paraplegia. <i>Pain</i> , 2007, 130, 294-298.	4.2	132
59	The rubber hand illusion increases histamine reactivity in the real arm. <i>Current Biology</i> , 2011, 21, R945-R946.	3.9	130
60	Assessing tactile acuity in rheumatology and musculoskeletal medicine – how reliable are two-point discrimination tests at the neck, hand, back and foot?. <i>Rheumatology</i> , 2013, 52, 1454-1461.	1.9	128
61	Intense Pain Soon After Wrist Fracture Strongly Predicts Who Will Develop Complex Regional Pain Syndrome: Prospective Cohort Study. <i>Journal of Pain</i> , 2014, 15, 16-23.	1.4	125
62	The context of a noxious stimulus affects the pain it evokes. <i>Pain</i> , 2007, 133, 64-71.	4.2	123
63	Spreading of complex regional pain syndrome: not a random process. <i>Journal of Neural Transmission</i> , 2011, 118, 1301-1309.	2.8	123
64	Tendon neuroplastic training: changing the way we think about tendon rehabilitation: a narrative review. <i>British Journal of Sports Medicine</i> , 2016, 50, 209-215.	6.7	122
65	Widespread brain activity during an abdominal task markedly reduced after pain physiology education: fMRI evaluation of a single patient with chronic low back pain. <i>Australian Journal of Physiotherapy</i> , 2005, 51, 49-52.	0.9	119
66	Using graded motor imagery for complex regional pain syndrome in clinical practice: Failure to improve pain. <i>European Journal of Pain</i> , 2012, 16, 550-561.	2.8	116
67	External Perturbation of the Trunk in Standing Humans Differentially Activates Components of the Medial Back Muscles. <i>Journal of Physiology</i> , 2003, 547, 581-587.	2.9	114
68	People With Recurrent Low Back Pain Respond Differently to Trunk Loading Despite Remission From Symptoms. <i>Spine</i> , 2010, 35, 818-824.	2.0	113
69	International Olympic Committee consensus statement on pain management in elite athletes. <i>British Journal of Sports Medicine</i> , 2017, 51, 1245-1258.	6.7	113
70	Can screening instruments accurately determine poor outcome risk in adults with recent onset low back pain? A systematic review and meta-analysis. <i>BMC Medicine</i> , 2017, 15, 13.	5.5	108
71	Isometric Contractions Are More Analgesic Than Isotonic Contractions for Patellar Tendon Pain. <i>Clinical Journal of Sport Medicine</i> , 2017, 27, 253-259.	1.8	105
72	Low back pain and the social determinants of health: a systematic review and narrative synthesis. <i>Pain</i> , 2020, 161, 2476-2493.	4.2	104

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73	Dysynchiria: Watching the mirror image of the unaffected limb elicits pain on the affected side. <i>Neurology</i> , 2005, 65, 751-753.	1.1	101
74	Effect of Intensive Patient Education vs Placebo Patient Education on Outcomes in Patients With Acute Low Back Pain. <i>JAMA Neurology</i> , 2019, 76, 161.	9.0	101
75	Effects of experimentally induced pain and fear of pain on trunk coordination and back muscle activity during walking. <i>Clinical Biomechanics</i> , 2004, 19, 551-563.	1.2	100
76	Three-dimensional kinematics of the rearfoot during the stance phase of walking in normal young adult males. <i>Clinical Biomechanics</i> , 1996, 11, 39-45.	1.2	98
77	Spatially defined modulation of skin temperature and hand ownership of both hands in patients with unilateral complex regional pain syndrome. <i>Brain</i> , 2012, 135, 3676-3686.	7.6	93
78	Estimating the Risk of Chronic Pain: Development and Validation of a Prognostic Model (PICKUP) for Patients with Acute Low Back Pain. <i>PLoS Medicine</i> , 2016, 13, e1002019.	8.4	88
79	Impact of Tactile Dysfunction on Upper-Limb Motor Performance in Children With Unilateral Cerebral Palsy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 696-702.	0.9	87
80	Pain in elite athletes—neurophysiological, biomechanical and psychosocial considerations: a narrative review. <i>British Journal of Sports Medicine</i> , 2017, 51, 1259-1264.	6.7	87
81	Seeing It Helps. <i>Clinical Journal of Pain</i> , 2012, 28, 602-608.	1.9	82
82	Tactile acuity is disrupted in osteoarthritis but is unrelated to disruptions in motor imagery performance. <i>Rheumatology</i> , 2013, 52, 1509-1519.	1.9	82
83	Determination of interventions for upper extremity tactile impairment in children with cerebral palsy: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 815-832.	2.1	82
84	Reproducible and replicable pain research: a critical review. <i>Pain</i> , 2018, 159, 1683-1689.	4.2	80
85	The effect of bodily illusions on clinical pain. <i>Pain</i> , 2016, 157, 516-529.	4.2	78
86	No Pain Relief with the Rubber Hand Illusion. <i>PLoS ONE</i> , 2012, 7, e52400.	2.5	77
87	Motor Imagery in People With a History of Back Pain, Current Back Pain, Both, or Neither. <i>Clinical Journal of Pain</i> , 2014, 30, 1070-1075.	1.9	77
88	Bogus Visual Feedback Alters Onset of Movement-Evoked Pain in People With Neck Pain. <i>Psychological Science</i> , 2015, 26, 385-392.	3.3	77
89	Sitting versus standing: Does the intradiscal pressure cause disc degeneration or low back pain?. <i>Journal of Electromyography and Kinesiology</i> , 2008, 18, 550-558.	1.7	76
90	Primary Motor Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 1270-1288.	1.4	76

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91	Pain: A Statistical Account. PLoS Computational Biology, 2017, 13, e1005142.	3.2	76
92	Spatially defined disruption of motor imagery performance in people with osteoarthritis. Rheumatology, 2012, 51, 1455-1464.	1.9	75
93	The sensory and affective components of pain: are they differentially modifiable dimensions or inseparable aspects of a unitary experience? A systematic review. British Journal of Anaesthesia, 2019, 123, e263-e272.	3.4	75
94	Pain differs from non-painful attention-demanding or stressful tasks in its effect on postural control patterns of trunk muscles. Experimental Brain Research, 2004, 156, 64-71.	1.5	72
95	Standards for the diagnosis and management of complex regional pain syndrome: Results of a European Pain Federation task force. European Journal of Pain, 2019, 23, 641-651.	2.8	70
96	The analgesic effect of crossing the arms. Pain, 2011, 152, 1418-1423.	4.2	68
97	Imagined movements cause pain and swelling in a patient with complex regional pain syndrome. Neurology, 2004, 62, 1644-1644.	1.1	67
98	Interhemispheric somatosensory differences in chronic pain reflect abnormality of the <i>Healthy</i> side. Human Brain Mapping, 2015, 36, 508-518.	3.6	67
99	Tactile function in children with unilateral cerebral palsy compared to typically developing children. Disability and Rehabilitation, 2012, 34, 1488-1494.	1.8	66
100	The reliability of eyetracking to assess attentional bias to threatening words in healthy individuals. Behavior Research Methods, 2018, 50, 1778-1792.	4.0	66
101	The Valencia consensus-based adaptation of the IASP complex regional pain syndrome diagnostic criteria. Pain, 2021, 162, 2346-2348.	4.2	66
102	Phantom limb pain and bodily awareness. Current Opinion in Anaesthesiology, 2011, 24, 524-531.	2.0	65
103	Transcranial Direct Current Stimulation of the Motor Cortex in the Treatment of Chronic Nonspecific Low Back Pain. Clinical Journal of Pain, 2013, 29, 26-34.	1.9	64
104	Neglect-like tactile dysfunction in chronic back pain. Neurology, 2012, 79, 327-332.	1.1	63
105	Does changing pain-related knowledge reduce pain and improve function through changes in catastrophizing?. Pain, 2016, 157, 922-930.	4.2	63
106	A New Kind of Spatial Inattention Associated With Chronic Limb Pain?. Annals of Neurology, 2016, 79, 701-704.	5.3	63
107	Do training diaries affect and reflect adherence to home programs?. Arthritis and Rheumatism, 2006, 55, 662-664.	6.7	62
108	Rasch analysis supports the use of the Depression, Anxiety, and Stress Scales to measure mood in groups but not in individuals with chronic low back pain. Journal of Clinical Epidemiology, 2012, 65, 189-198.	5.0	58

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109	Neuroplasticity of Sensorimotor Control in Low Back Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 402-414.	3.5	58
110	Graded Motor Imagery and the Impact on Pain Processing in a Case of CRPS. <i>Clinical Journal of Pain</i> , 2013, 29, 276-279.	1.9	56
111	Considerations for using the Wisconsin Card Sorting Test to assess cognitive flexibility. <i>Behavior Research Methods</i> , 2021, 53, 2083-2091.	4.0	56
112	Acupuncture applied as a sensory discrimination training tool decreases movement-related pain in patients with chronic low back pain more than acupuncture alone: a randomised cross-over experiment. <i>British Journal of Sports Medicine</i> , 2013, 47, 1085-1089.	6.7	55
113	Causal mechanisms in the clinical course and treatment of back pain. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 1074-1083.	3.3	55
114	Classical Conditioning Differences Associated With Chronic Pain: A Systematic Review. <i>Journal of Pain</i> , 2017, 18, 889-898.	1.4	53
115	Individual Variation in Pain Sensitivity and Conditioned Pain Modulation in Acute Low Back Pain: Effect of Stimulus Type, Sleep, and Psychological and Lifestyle Factors. <i>Journal of Pain</i> , 2018, 19, 942.e1-942.e18.	1.4	52
116	Interdependence of movement and anatomy persists when amputees learn a physiologically impossible movement of their phantom limb. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 18798-18802.	7.1	51
117	Impaired trunk muscle function in sub-acute neck pain: etiologic in the subsequent development of low back pain?. <i>Manual Therapy</i> , 2004, 9, 157-163.	1.6	50
118	Expectation of pain replicates the effect of pain in a hand laterality recognition task: Bias in information processing toward the painful side?. <i>European Journal of Pain</i> , 2006, 10, 219-219.	2.8	50
119	Contingency Learning Deficits and Generalization in Chronic Unilateral Hand Pain Patients. <i>Journal of Pain</i> , 2014, 15, 1046-1056.	1.4	50
120	Theoretical Considerations for Chronic Pain Rehabilitation. <i>Physical Therapy</i> , 2015, 95, 1316-1320.	2.4	50
121	Thoracic and lumbar posture behaviour in sitting tasks and standing: Progressing the biomechanics from observations to measurements. <i>Applied Ergonomics</i> , 2016, 53, 161-168.	3.1	50
122	Does the sight of physical threat induce a tactile processing bias?. <i>Brain Research</i> , 2009, 1253, 100-106.	2.2	49
123	Limb-specific autonomic dysfunction in complex regional pain syndrome modulated by wearing prism glasses. <i>Pain</i> , 2013, 154, 2463-2468.	4.2	49
124	Experimental hand pain delays recognition of the contralateral hand—Evidence that acute and chronic pain have opposite effects on information processing?. <i>Cognitive Brain Research</i> , 2005, 25, 188-194.	3.0	47
125	Tactile Assessment in Children with Cerebral Palsy: A Clinimetric Review. <i>Physical and Occupational Therapy in Pediatrics</i> , 2011, 31, 413-439.	1.3	47
126	Left/right neck rotation judgments are affected by age, gender, handedness and image rotation. <i>Manual Therapy</i> , 2013, 18, 225-230.	1.6	46



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127	What do patients value learning about pain? A mixed-methods survey on the relevance of target concepts after pain science education. <i>Pain</i> , 2021, 162, 2558-2568.	4.2	46
128	Effect of Types and Anatomic Arrangement of Painful Stimuli on Conditioned Pain Modulation. <i>Journal of Pain</i> , 2015, 16, 176-185.	1.4	45
129	Reproducibility of Tactile Assessments for Children with Unilateral Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2012, 32, 151-166.	1.3	44
130	Are Signs of Central Sensitization in Acute Low Back Pain a Precursor to Poor Outcome?. <i>Journal of Pain</i> , 2019, 20, 994-1009.	1.4	44
131	Mislocalization of Sensory Information in People With Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2013, 29, 737-743.	1.9	43
132	Pain education to prevent chronic low back pain: a study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2014, 4, e005505-e005505.	1.9	43
133	Rasch Analysis Supports the Use of the Pain Self-Efficacy Questionnaire. <i>Physical Therapy</i> , 2014, 94, 91-100.	2.4	43
134	Fine-Grained Mapping of Cortical Somatotopies in Chronic Complex Regional Pain Syndrome. <i>Journal of Neuroscience</i> , 2019, 39, 9185-9196.	3.6	43
135	Evidence for distorted mental representation of the hand in osteoarthritis. <i>Rheumatology</i> , 2015, 54, 678-682.	1.9	42
136	Fixed Dystonia in Complex Regional Pain Syndrome: a Descriptive and Computational Modeling Approach. <i>BMC Neurology</i> , 2011, 11, 53.	1.8	41
137	Neural representations and the cortical body matrix: implications for sports medicine and future directions. <i>British Journal of Sports Medicine</i> , 2016, 50, 990-996.	6.7	41
138	The effect of motor control exercise versus placebo in patients with chronic low back pain [ACTRN012605000262606]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 54.	1.9	40
139	Development and psychometric properties of knee-specific body-perception questionnaire in people with knee osteoarthritis: The Fremantle Knee Awareness Questionnaire. <i>PLoS ONE</i> , 2017, 12, e0179225.	2.5	40
140	Faulty proprioceptive information disrupts motor imagery: an experimental study. <i>Australian Journal of Physiotherapy</i> , 2007, 53, 41-45.	0.9	39
141	Disrupted cortical proprioceptive representation evokes symptoms of peculiarity, foreignness and swelling, but not pain. <i>Rheumatology</i> , 2006, 45, 196-200.	1.9	37
142	Waking EEG Cortical Markers of Chronic Pain and Sleepiness. <i>Pain Medicine</i> , 2017, 18, 1921-1931.	1.9	37
143	Multiplex Cytokine Concentration Measurement: How Much Do the Medium and Handling Matter?. <i>Mediators of Inflammation</i> , 2013, 2013, 1-13.	3.0	36
144	Results of a feasibility randomised clinical trial on pain education for low back pain in Nepal: the Pain Education in Nepal-Low Back Pain (PEN-LBP) feasibility trial. <i>BMJ Open</i> , 2019, 9, e026874.	1.9	36

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145	Pain neuroscience education on YouTube. PeerJ, 2019, 7, e6603.	2.0	36
146	Are children who play a sport or a musical instrument better at motor imagery than children who do not?: Figure 1. British Journal of Sports Medicine, 2012, 46, 923-926.	6.7	35
147	The temporal order judgement of tactile and nociceptive stimuli is impaired by crossing the hands over the body midline. Pain, 2013, 154, 242-247.	4.2	35
148	Lumbar tactile acuity is near identical between sides in healthy pain-free participants. Manual Therapy, 2014, 19, 504-507.	1.6	34
149	Can Pain or Hyperalgesia Be a Classically Conditioned Response in Humans? A Systematic Review and Meta-Analysis. Pain Medicine, 2016, 17, pnv044.	1.9	34
150	Illusory resizing of the painful knee is analgesic in symptomatic knee osteoarthritis. PeerJ, 2018, 6, e5206.	2.0	34
151	How does change unfold? an evaluation of the process of change in four people with chronic low back pain and high pain-related fear managed with Cognitive Functional Therapy: A replicated single-case experimental design study. Behaviour Research and Therapy, 2019, 117, 28-39.	3.1	34
152	Elevated corticospinal excitability in patellar tendinopathy compared with other anterior knee pain or no pain. Scandinavian Journal of Medicine and Science in Sports, 2016, 26, 1072-1079.	2.9	33
153	Exploring effect of pain education on chronic pain patients' expectation of recovery and pain intensity. Scandinavian Journal of Pain, 2018, 18, 211-219.	1.3	33
154	The threat of predictable and unpredictable pain: Differential effects on central nervous system processing?. Australian Journal of Physiotherapy, 2003, 49, 263-267.	0.9	32
155	First-person neuroscience and the understanding of pain. Medical Journal of Australia, 2012, 196, 410-411.	1.7	32
156	Pain by Association? Experimental Modulation of Human Pain Thresholds Using Classical Conditioning. Journal of Pain, 2016, 17, 1105-1115.	1.4	32
157	Graded motor imagery for patients with stroke: a non-randomized controlled trial of a new approach. European Journal of Physical and Rehabilitation Medicine, 2017, 53, 14-23.	2.2	32
158	Sensory-motor incongruence and reports of "pain". Rheumatology, 2005, 44, 1083-1085.	1.9	31
159	Stroke, complex regional pain syndrome and phantom limb pain: Can commonalities direct future management?. Acta Dermato-Venereologica, 2007, 39, 109-114.	1.3	31
160	Enhancing the neurologist's role in complex regional pain syndrome. Annals of Neurology, 2010, 67, 414-414.	5.3	31
161	People with chronic facial pain perform worse than controls at a facial emotion recognition task, but it is not all about the emotion. Journal of Oral Rehabilitation, 2015, 42, 243-250.	3.0	31
162	The Value of Prognostic Screening for Patients With Low Back Pain in Secondary Care. Journal of Pain, 2017, 18, 673-686.	1.4	31

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163	Implicit evaluations and physiological threat responses in people with persistent low back pain and fear of bending. <i>Scandinavian Journal of Pain</i> , 2017, 17, 355-366.	1.3	31
164	Feeling stiffness in the back: a protective perceptual inference in chronic back pain. <i>Scientific Reports</i> , 2017, 7, 9681.	3.3	31
165	Blinding Strategies in Dry Needling Trials: Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2019, 99, 1461-1480.	2.4	31
166	Untangling visual and proprioceptive contributions to hand localisation over time. <i>Experimental Brain Research</i> , 2015, 233, 1689-1701.	1.5	30
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328	Are group identity and sense of belonging relevant for group pain management programmes? An exploratory pilot study. <i>British Journal of Pain</i> , 2022, 16, 528-537.	1.5	1
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330	Re: Sensory-motor incongruence and reports of "pain™, by G. L. Moseley and S. C. Gandevia. <i>Rheumatology</i> 2005;44:1083-1085: Reply. <i>Rheumatology</i> , 2006, 45, 645-645.	1.9	0
331	Reply. <i>Pain</i> , 2016, 157, 2142-2142.	4.2	0
332	The Impact of Female Chronic Pelvic Pain Questionnaire (IF-CPPQ). <i>Clinical Journal of Pain</i> , 2019, 35, 923-923.	1.9	0
333	Response to letter from Chou regarding "Systematic reviews that include only published data may overestimate the effectiveness of analgesic medicines for low back pain". <i>Journal of Clinical Epidemiology</i> , 2021, 131, 162-163.	5.0	0
334	Do people with acute low back pain have an attentional bias to threat-related words?. <i>Scandinavian Journal of Pain</i> , 2020, 21, 485-494.	1.3	0
335	Why the desperation?. <i>BMJ: British Medical Journal</i> , 2009, 339, b3345-b3345.	2.3	0
336	Chronic Facial Pain in a 24-Year-Old University Student. , 2019, , 150-163.		0