G Lorimer Moseley

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

324 papers	17,223 citations	75 h-index	122 g-index
350 ext. papers	20,249 ext. citations	4.3 avg, IF	7.34 L-index

#	Paper	IF	Citations
324	Clinical features and pathophysiology of complex regional pain syndrome. *Lancet Neurology, The*, **2011**, 10, 637-48	24.1	428
323	Pain and motor control of the lumbopelvic region: effect and possible mechanisms. *Journal of Electromyography and Kinesiology*, **2003**, 13, 361-70	2.5	416
322	Graded motor imagery is effective for long-standing complex regional pain syndrome: a randomised controlled trial. *Pain*, **2004**, 108, 192-8	8	415
321	Graded motor imagery for pathologic pain: a randomized controlled trial. *Neurology*, **2006**, 67, 2129-34	6.5	400
320	Psychologically induced cooling of a specific body part caused by the illusory ownership of an artificial counterpart. *Proceedings of the National Academy of Sciences of the United States of America*, **2008**, 105, 13169-73	11.5	356
319	A randomized controlled trial of intensive neurophysiology education in chronic low back pain. *Clinical Journal of Pain*, **2004**, 20, 324-30	3.5	345
318	Fifteen Years of Explaining Pain: The Past, Present, and Future. *Journal of Pain*, **2015**, 16, 807-13	5.2	327
317	Experimental muscle pain changes feedforward postural responses of the trunk muscles. *Experimental Brain Research*, **2003**, 151, 262-71	2.3	326
316	Bodily illusions in health and disease: physiological and clinical perspectives and the concept of a cortical 'body matrix'. *Neuroscience and Biobehavioral Reviews*, **2012**, 36, 34-46	9	303
315	Combined physiotherapy and education is efficacious for chronic low back pain. *Australian Journal of Physiotherapy*, **2002**, 48, 297-302		286
314	Targeting cortical representations in the treatment of chronic pain: a review. *Neurorehabilitation and Neural Repair*, **2012**, 26, 646-52	4.7	284
313	Deep and superficial fibers of the lumbar multifidus muscle are differentially active during voluntary arm movements. *Spine*, **2002**, 27, E29-36	3.3	265
312	Evidence for a direct relationship between cognitive and physical change during an education intervention in people with chronic low back pain. *European Journal of Pain*, **2004**, 8, 39-45	3.7	255
311	I can't find it! Distorted body image and tactile dysfunction in patients with chronic back pain. *Pain*, **2008**, 140, 239-243	8	254
310	Why do some patients keep hurting their back? Evidence of ongoing back muscle dysfunction during remission from recurrent back pain. *Pain*, **2009**, 142, 183-188	8	250
309	How does pain lead to disability? A systematic review and meta-analysis of mediation studies in people with back and neck pain. *Pain*, **2015**, 156, 988-997	8	233
308	Why do people with complex regional pain syndrome take longer to recognize their affected hand?. *Neurology*, **2004**, 62, 2182-6	6.5	208

307	Cortical changes in chronic low back pain: current state of the art and implications for clinical practice. *Manual Therapy*, **2011**, 16, 15-20		205
306	Distorted body image in complex regional pain syndrome. *Neurology*, **2005**, 65, 773	6.5	199
305	The lumbar multifidus: does the evidence support clinical beliefs?. *Manual Therapy*, **2006**, 11, 254-63		192
304	Evidence for working memory deficits in chronic pain: a systematic review and meta-analysis. *Pain*, **2013**, 154, 1181-96	8	191
303	The effects of graded motor imagery and its components on chronic pain: a systematic review and meta-analysis. *Journal of Pain*, **2013**, 14, 3-13	5.2	187
302	A pain neuromatrix approach to patients with chronic pain. *Manual Therapy*, **2003**, 8, 130-40		186
301	Tactile discrimination, but not tactile stimulation alone, reduces chronic limb pain. *Pain*, **2008**, 137, 600-608	8	182
300	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. *Journal of Pain*, **2003**, 4, 184-9	5.2	177
299	The pain of tendinopathy: physiological or pathophysiological?. *Sports Medicine*, **2014**, 44, 9-23	10.6	169
298	Rethinking clinical trials of transcranial direct current stimulation: participant and assessor blinding is inadequate at intensities of 2mA. *PLoS ONE*, **2012**, 7, e47514	3.7	169
297	Isometric exercise induces analgesia and reduces inhibition in patellar tendinopathy. *British Journal of Sports Medicine*, **2015**, 49, 1277-83	10.3	168
296	Do people with chronic pain have impaired executive function? A meta-analytical review. *Clinical Psychology Review*, **2014**, 34, 563-79	10.8	168
295	Role of distorted body image in pain. *Current Rheumatology Reports*, **2007**, 9, 488-96	4.9	162
294	Reconceptualising pain according to modern pain science. *Physical Therapy Reviews*, **2007**, 12, 169-178	0.7	161
293	Are the changes in postural control associated with low back pain caused by pain interference?. *Clinical Journal of Pain*, **2005**, 21, 323-9	3.5	156
292	Reduced variability of postural strategy prevents normalization of motor changes induced by back pain: a risk factor for chronic trouble?. *Behavioral Neuroscience*, **2006**, 120, 474-476	2.1	154
291	Visual distortion of a limb modulates the pain and swelling evoked by movement. *Current Biology*, **2008**, 18, R1047-8	6.3	151
290	Is successful rehabilitation of complex regional pain syndrome due to sustained attention to the affected limb? A randomised clinical trial. *Pain*, **2005**, 114, 54-61	8	151

289	Inflammation in complex regional pain syndrome: a systematic review and meta-analysis. *Neurology*, **2013**, 80, 106-17	6.5	146
288	Tactile acuity and lumbopelvic motor control in patients with back pain and healthy controls. *British Journal of Sports Medicine*, **2011**, 45, 437-40	10.3	138
287	Different ways to balance the spine: subtle changes in sagittal spinal curves affect regional muscle activity. *Spine*, **2009**, 34, E208-14	3.3	133
286	Is tactile acuity altered in people with chronic pain? a systematic review and meta-analysis. *Journal of Pain*, **2014**, 15, 985-1000	5.2	132
285	Space-based, but not arm-based, shift in tactile processing in complex regional pain syndrome and its relationship to cooling of the affected limb. *Brain*, **2009**, 132, 3142-51	11.2	129
284	Is mirror therapy all it is cracked up to be? Current evidence and future directions. *Pain*, **2008**, 138, 7-10	8	129
283	Thinking about movement hurts: the effect of motor imagery on pain and swelling in people with chronic arm pain. *Arthritis and Rheumatism*, **2008**, 59, 623-31		129
282	The effect of tactile discrimination training is enhanced when patients watch the reflected image of their unaffected limb during training. *Pain*, **2009**, 144, 314-319	8	128
281	Is 'ideal' sitting posture real? Measurement of spinal curves in four sitting postures. *Manual Therapy*, **2009**, 14, 404-8		126
280	Does anticipation of back pain predispose to back trouble?. *Brain*, **2004**, 127, 2339-47	11.2	126
279	Exercise for chronic musculoskeletal pain: A biopsychosocial approach. *Musculoskeletal Care*, **2017**, 15, 413-421	1.6	125
278	Disrupted working body schema of the trunk in people with back pain. *British Journal of Sports Medicine*, **2011**, 45, 168-73	10.3	120
277	Effect of Primary Care-Based Education on Reassurance in Patients With Acute Low Back Pain: Systematic Review and Meta-analysis. *JAMA Internal Medicine*, **2015**, 175, 733-43	11.5	114
276	The rubber hand illusion increases histamine reactivity in the real arm. *Current Biology*, **2011**, 21, R945-6	6.3	114
275	Beyond nociception: the imprecision hypothesis of chronic pain. *Pain*, **2015**, 156, 35-38	8	113
274	Using visual illusion to reduce at-level neuropathic pain in paraplegia. *Pain*, **2007**, 130, 294-298	8	109
273	Assessing tactile acuity in rheumatology and musculoskeletal medicine--how reliable are two-point discrimination tests at the neck, hand, back and foot?. *Rheumatology*, **2013**, 52, 1454-61	3.9	108
272	Social media release increases dissemination of original articles in the clinical pain sciences. *PLoS ONE*, **2013**, 8, e68914	3.7	108

271	Proprioceptive signals contribute to the sense of body ownership. *Journal of Physiology*, **2011**, 589, 3009-21	5.1	108
270	How good is the neurophysiology of pain questionnaire? A Rasch analysis of psychometric properties. *Journal of Pain*, **2013**, 14, 818-27	5.2	101
269	Primary somatosensory cortex function in complex regional pain syndrome: a systematic review and meta-analysis. *Journal of Pain*, **2013**, 14, 1001-18	5.2	99
268	Spreading of complex regional pain syndrome: not a random process. *Journal of Neural Transmission*, **2011**, 118, 1301-9	4.3	98
267	The context of a noxious stimulus affects the pain it evokes. *Pain*, **2007**, 133, 64-71	8	98
266	Joining Forces Combining Cognition-Targeted Motor Control Training with Group or Individual Pain Physiology Education: A Successful Treatment For Chronic Low Back Pain. *Journal of Manual and Manipulative Therapy*, **2003**, 11, 88-94	1.6	98
265	Widespread brain activity during an abdominal task markedly reduced after pain physiology education: fMRI evaluation of a single patient with chronic low back pain. *Australian Journal of Physiotherapy*, **2005**, 51, 49-52		97
264	Evidence of Impaired Proprioception in Chronic, Idiopathic Neck Pain: Systematic Review and Meta-Analysis. *Physical Therapy*, **2016**, 96, 876-87	3.3	96
263	A randomized-controlled trial of using a book of metaphors to reconceptualize pain and decrease catastrophizing in people with chronic pain. *Clinical Journal of Pain*, **2013**, 29, 20-5	3.5	96
262	External perturbation of the trunk in standing humans differentially activates components of the medial back muscles. *Journal of Physiology*, **2003**, 547, 581-7	3.9	96
261	Intense pain soon after wrist fracture strongly predicts who will develop complex regional pain syndrome: prospective cohort study. *Journal of Pain*, **2014**, 15, 16-23	5.2	93
260	Effects of experimentally induced pain and fear of pain on trunk coordination and back muscle activity during walking. *Clinical Biomechanics*, **2004**, 19, 551-63	2.2	93
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258	People with recurrent low back pain respond differently to trunk loading despite remission from symptoms. *Spine*, **2010**, 35, 818-24	3.3	92
257	Dysynchiria: watching the mirror image of the unaffected limb elicits pain on the affected side. *Neurology*, **2005**, 65, 751-3	6.5	87
256	Three-dimensional kinematics of the rearfoot during the stance phase of walking in normal young adult males. *Clinical Biomechanics*, **1996**, 11, 39-45	2.2	86
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252	Isometric Contractions Are More Analgesic Than Isotonic Contractions for Patellar Tendon Pain: An In-Season Randomized Clinical Trial. *Clinical Journal of Sport Medicine*, **2017**, 27, 253-259	3.2	79
251	Can screening instruments accurately determine poor outcome risk in adults with recent onset low back pain? A systematic review and meta-analysis. *BMC Medicine*, **2017**, 15, 13	11.4	78
250	International Olympic Committee consensus statement on pain management in elite athletes. *British Journal of Sports Medicine*, **2017**, 51, 1245-1258	10.3	75
249	Determination of interventions for upper extremity tactile impairment in children with cerebral palsy: a systematic review. *Developmental Medicine and Child Neurology*, **2014**, 56, 815-32	3.3	72
248	No pain relief with the rubber hand illusion. *PLoS ONE*, **2012**, 7, e52400	3.7	67
247	Tactile acuity is disrupted in osteoarthritis but is unrelated to disruptions in motor imagery performance. *Rheumatology*, **2013**, 52, 1509-19	3.9	67
246	Impact of tactile dysfunction on upper-limb motor performance in children with unilateral cerebral palsy. *Archives of Physical Medicine and Rehabilitation*, **2012**, 93, 696-702	2.8	65
245	Primary motor cortex function in complex regional pain syndrome: a systematic review and meta-analysis. *Journal of Pain*, **2013**, 14, 1270-88	5.2	64
244	Sitting versus standing: does the intradiscal pressure cause disc degeneration or low back pain?. *Journal of Electromyography and Kinesiology*, **2008**, 18, 550-8	2.5	64
243	Seeing it helps: movement-related back pain is reduced by visualization of the back during movement. *Clinical Journal of Pain*, **2012**, 28, 602-8	3.5	63
242	The effect of bodily illusions on clinical pain: a systematic review and meta-analysis. *Pain*, **2016**, 157, 5168529		62
241	Bogus visual feedback alters onset of movement-evoked pain in people with neck pain. *Psychological Science*, **2015**, 26, 385-92	7.9	61
240	Spatially defined disruption of motor imagery performance in people with osteoarthritis. *Rheumatology*, **2012**, 51, 1455-64	3.9	61
239	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	2.3	61
238	Pain in elite athletes-neurophysiological, biomechanical and psychosocial considerations: a narrative review. *British Journal of Sports Medicine*, **2017**, 51, 1259-1264	10.3	59
237	The analgesic effect of crossing the arms. *Pain*, **2011**, 152, 1418-1423	8	59
236	Motor imagery in people with a history of back pain, current back pain, both, or neither. *Clinical Journal of Pain*, **2014**, 30, 1070-5	3.5	58

235	Estimating the Risk of Chronic Pain: Development and Validation of a Prognostic Model (PICKUP) for Patients with Acute Low Back Pain. *PLoS Medicine*, **2016**, 13, e1002019	11.6	57
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233	Do training diaries affect and reflect adherence to home programs?. *Arthritis and Rheumatism*, **2006** , 55, 662-4		54
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229	Transcranial direct current stimulation of the motor cortex in the treatment of chronic nonspecific low back pain: a randomized, double-blind exploratory study. *Clinical Journal of Pain*, **2013**, 29, 26-34	3.5	51
228	Tactile function in children with unilateral cerebral palsy compared to typically developing children. *Disability and Rehabilitation*, **2012**, 34, 1488-94	2.4	50
227	A New Kind of Spatial Inattention Associated With Chronic Limb Pain?. *Annals of Neurology*, **2016**, 79, 701-4	9.4	49
226	Phantom limb pain and bodily awareness: current concepts and future directions. *Current Opinion in Anaesthesiology*, **2011**, 24, 524-31	2.9	49
225	Interhemispheric somatosensory differences in chronic pain reflect abnormality of the healthy side. *Human Brain Mapping*, **2015**, 36, 508-18	5.9	48
224	Interdependence of movement and anatomy persists when amputees learn a physiologically impossible movement of their phantom limb. *Proceedings of the National Academy of Sciences of the United States of America*, **2009**, 106, 18798-802	11.5	45
223	Does the sight of physical threat induce a tactile processing bias? Modality-specific attentional facilitation induced by viewing threatening pictures. *Brain Research*, **2009**, 1253, 100-6	3.7	45
222	Impaired trunk muscle function in sub-acute neck pain: etiologic in the subsequent development of low back pain?. *Manual Therapy*, **2004**, 9, 157-63		44
221	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. *British Journal of Sports Medicine*, **2013**, 47, 1085-9	10.3	42
220	Expectation of pain replicates the effect of pain in a hand laterality recognition task: bias in information processing toward the painful side?. *European Journal of Pain*, **2006**, 10, 219-24	3.7	41
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218	Contingency learning deficits and generalization in chronic unilateral hand pain patients. *Journal of Pain*, **2014**, 15, 1046-56	5.2	39

217	The reliability of eyetracking to assess attentional bias to threatening words in healthy individuals. *Behavior Research Methods*, **2018**, 50, 1778-1792	6.1	38
216	Limb-specific autonomic dysfunction in complex regional pain syndrome modulated by wearing prism glasses. *Pain*, **2013**, 154, 2463-2468	8	38
215	Left/right neck rotation judgments are affected by age, gender, handedness and image rotation. *Manual Therapy*, **2013**, 18, 225-30		38
214	Graded motor imagery and the impact on pain processing in a case of CRPS. *Clinical Journal of Pain*, **2013**, 29, 276-9	3.5	38
213	Reproducibility of tactile assessments for children with unilateral cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, **2012**, 32, 151-66	2.1	38
212	Pain: A Statistical Account. *PLoS Computational Biology*, **2017**, 13, e1005142	5	38
211	Classical Conditioning Differences Associated With Chronic Pain: A Systematic Review. *Journal of Pain*, **2017**, 18, 889-898	5.2	37
210	Disrupted cortical proprioceptive representation evokes symptoms of peculiarity, foreignness and swelling, but not pain. *Rheumatology*, **2006**, 45, 196-200	3.9	37
209	Tactile assessment in children with cerebral palsy: a clinimetric review. *Physical and Occupational Therapy in Pediatrics*, **2011**, 31, 413-39	2.1	36
208	Faulty proprioceptive information disrupts motor imagery: an experimental study. *Australian Journal of Physiotherapy*, **2007**, 53, 41-5		36
207	Does changing pain-related knowledge reduce pain and improve function through changes in catastrophizing?. *Pain*, **2016**, 157, 922-930	8	36
206	Theoretical Considerations for Chronic Pain Rehabilitation. *Physical Therapy*, **2015**, 95, 1316-20	3.3	35
205	Evidence for distorted mental representation of the hand in osteoarthritis. *Rheumatology*, **2015**, 54, 678-82	3.9	35
204	Causal mechanisms in the clinical course and treatment of back pain. *Best Practice and Research in Clinical Rheumatology*, **2016**, 30, 1074-1083	5.3	35
203	Rasch analysis supports the use of the Pain Self-Efficacy Questionnaire. *Physical Therapy*, **2014**, 94, 91-100	3.3	34
202	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, 189-98	5.7	34
201	Fixed dystonia in complex regional pain syndrome: a descriptive and computational modeling approach. *BMC Neurology*, **2011**, 11, 53	3.1	34
200	Neural representations and the cortical body matrix: implications for sports medicine and future directions. *British Journal of Sports Medicine*, **2016**, 50, 990-6	10.3	33

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198	Individual Variation in Pain Sensitivity and Conditioned Pain Modulation in Acute Low Back Pain: Effect of Stimulus Type, Sleep, and Psychological and Lifestyle Factors. *Journal of Pain*, **2018**, 19, 942.e1-942.e18	5.2	31
197	Lumbar tactile acuity is near identical between sides in healthy pain-free participants. *Manual Therapy*, **2014**, 19, 504-7		31
196	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	3.7	31
195	Development and psychometric properties of knee-specific body-perception questionnaire in people with knee osteoarthritis: The Fremantle Knee Awareness Questionnaire. *PLoS ONE*, **2017**, 12, e0179225	3.7	30
194	The temporal order judgement of tactile and nociceptive stimuli is impaired by crossing the hands over the body midline. *Pain*, **2013**, 154, 242-247	8	30
193	Mislocalization of sensory information in people with chronic low back pain: a preliminary investigation. *Clinical Journal of Pain*, **2013**, 29, 737-43	3.5	30
192	Enhancing the neurologist's role in complex regional pain syndrome. *Annals of Neurology*, **2010**, 67, 414	9.4	30
191	Effect of types and anatomic arrangement of painful stimuli on conditioned pain modulation. *Journal of Pain*, **2015**, 16, 176-85	5.2	29
190	Are children who play a sport or a musical instrument better at motor imagery than children who do not?. *British Journal of Sports Medicine*, **2012**, 46, 923-6	10.3	29
189	The threat of predictable and unpredictable pain: differential effects on central nervous system processing?. *Australian Journal of Physiotherapy*, **2003**, 49, 263-7		29
188	The effect of motor control exercise versus placebo in patients with chronic low back pain [ACTRN012605000262606]. *BMC Musculoskeletal Disorders*, **2005**, 6, 54	2.8	29
187	Neuroplasticity of Sensorimotor Control in Low Back Pain. *Journal of Orthopaedic and Sports Physical Therapy*, **2019**, 49, 402-414	4.2	28
186	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	5.4	28
185	Untangling visual and proprioceptive contributions to hand localisation over time. *Experimental Brain Research*, **2015**, 233, 1689-701	2.3	28
184	Can Pain or Hyperalgesia Be a Classically Conditioned Response in Humans? A Systematic Review and Meta-Analysis. *Pain Medicine*, **2016**, 17, 1094-111	2.8	28
183	Multiplex cytokine concentration measurement: how much do the medium and handling matter?. *Mediators of Inflammation*, **2013**, 2013, 890706	4.3	28
182	Thoracic and lumbar posture behaviour in sitting tasks and standing: Progressing the biomechanics from observations to measurements. *Applied Ergonomics*, **2016**, 53 Pt A, 161-8	4.2	27

181	First-person neuroscience and the understanding of pain. *Medical Journal of Australia*, **2012**, 196, 410-1	4	27
180	Sensory-motor incongruence and reports of 'pain'. *Rheumatology*, **2005**, 44, 1083-5	3.9	27
179	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, 1072-9	4.6	27
178	Psychological Distress Mediates the Relationship Between Pain and Disability in Hand or Wrist Fractures. *Journal of Pain*, **2015**, 16, 836-43	5.2	26
177	Pain by Association? Experimental Modulation of Human Pain Thresholds Using Classical Conditioning. *Journal of Pain*, **2016**, 17, 1105-1115	5.2	26
176	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	4.4	25
175	Illusory resizing of the painful knee is analgesic in symptomatic knee osteoarthritis. *PeerJ*, **2018**, 6, e5206	3.1	25
174	Waking EEG Cortical Markers of Chronic Pain and Sleepiness. *Pain Medicine*, **2017**, 18, 1921-1931	2.8	24
173	Implicit evaluations and physiological threat responses in people with persistent low back pain and fear of bending. *Scandinavian Journal of Pain*, **2017**, 17, 355-366	1.9	24
172	Pain neuroscience education on YouTube. *PeerJ*, **2019**, 7, e6603	3.1	24
171	Low back pain and the social determinants of health: a systematic review and narrative synthesis. *Pain*, **2020**, 161, 2476-2493	8	24
170	The development of a shoulder specific left/right judgement task: Validity & reliability. *Musculoskeletal Science and Practice*, **2017**, 28, 39-45	2.4	23
169	Validation of the Japanese Version of the Fremantle Back Awareness Questionnaire in Patients with Low Back Pain. *Pain Practice*, **2018**, 18, 170-179	3	23
168	Are Signs of Central Sensitization in Acute Low Back Pain a Precursor to Poor Outcome?. *Journal of Pain*, **2019**, 20, 994-1009	5.2	22
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166	Stroke, complex regional pain syndrome and phantom limb pain: can commonalities direct future management?. *Acta Dermato-Venereologica*, **2007**, 39, 109-14	2.2	22
165	The Value of Prognostic Screening for Patients With Low Back Pain in Secondary Care. *Journal of Pain*, **2017**, 18, 673-686	5.2	21
164	Spatially-defined motor deficits in people with unilateral complex regional pain syndrome. *Cortex*, **2018**, 104, 154-162	3.8	21

163	When touch predicts pain: predictive tactile cues modulate perceived intensity of painful stimulation independent of expectancy. *Scandinavian Journal of Pain*, **2016**, 11, 11-18	1.9	21
162	Fine-Grained Mapping of Cortical Somatotopies in Chronic Complex Regional Pain Syndrome. *Journal of Neuroscience*, **2019**, 39, 9185-9196	6.6	21
161	Management of musculoskeletal pain in a compensable environment: Implementation of helpful and unhelpful Models of Care in supporting recovery and return to work. *Best Practice and Research in Clinical Rheumatology*, **2016**, 30, 445-467	5.3	20
160	Blinding Strategies in Dry Needling Trials: Systematic Review and Meta-Analysis. *Physical Therapy*, **2019**, 99, 1461-1480	3.3	20
159	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	5.2	19
158	Feeling stiffness in the back: a protective perceptual inference in chronic back pain. *Scientific Reports*, **2017**, 7, 9681	4.9	19
157	Different ways to balance the spine in sitting: Muscle activity in specific postures differs between individuals with and without a history of back pain in sitting. *Clinical Biomechanics*, **2018**, 52, 25-32	2.2	19
156	Clinical assessment of the impact of pelvic pain on women. *Pain*, **2017**, 158, 498-504	8	18
155	Development and validation of a screening tool to predict the risk of chronic low back pain in patients presenting with acute low back pain: a study protocol. *BMJ Open*, **2015**, 5, e007916	3	18
154	The blink reflex magnitude is continuously adjusted according to both current and predicted stimulus position with respect to the face. *Cortex*, **2016**, 81, 168-75	3.8	18
153	Do clinicians think that pain can be a classically conditioned response to a non-noxious stimulus?. *Manual Therapy*, **2016**, 22, 165-73		18
152	Teaching people about pain: why do we keep beating around the bush?. *Pain Management*, **2012**, 2, 1-3	2.3	18
151	Pain, mind, and movement: an expanded, updated, and integrated conceptualization. *Clinical Journal of Pain*, **2008**, 24, 279-80	3.5	18
150	Dysynchiria is not a common feature of neuropathic pain. *European Journal of Pain*, **2008**, 12, 128-31	3.7	18
149	Does vitamin D supplementation alleviate chronic nonspecific musculoskeletal pain? A systematic review and meta-analysis. *Clinical Rheumatology*, **2017**, 36, 1201-1208	3.9	17
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147	Are people who do yoga any better at a motor imagery task than those who do not?. *British Journal of Sports Medicine*, **2015**, 49, 123-7	10.3	17
146	Exploring effect of pain education on chronic pain patients' expectation of recovery and pain intensity. *Scandinavian Journal of Pain*, **2018**, 18, 211-219	1.9	16

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144	Management of Pain in Elite Athletes: Identified Gaps in Knowledge and Future Research Directions. *Clinical Journal of Sport Medicine*, **2018**, 28, 485-489	3.2	16
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142	Show me the skin! Does seeing the back enhance tactile acuity at the back?. *Manual Therapy*, **2014**, 19, 461-6		15
141	Non-informative vision enhances tactile acuity: A systematic review and meta-analysis. *Neuropsychologia*, **2015**, 75, 179-85	3.2	14
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