Mark Laslett

List of Publications by Year in descending order

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414414 394421 2,546 32 19 32 citations h-index g-index papers 35 35 35 1442 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Diagnosis of Sacroiliac Joint Pain: Validity of individual provocation tests and composites of tests. Manual Therapy, 2005, 10, 207-218.	1.6	448
2	Diagnosing painful sacroiliac joints: A validity study of a McKenzie evaluation and sacroiliac provocation tests. Australian Journal of Physiotherapy, 2003, 49, 89-97.	0.9	248
3	Correlation of clinical examination characteristics with three sources of chronic low back pain. Spine Journal, 2003, 3, 460-465.	1.3	226
4	The Reliability of Selected Pain Provocation Tests for Sacroiliac Joint Pathology. Spine, 1994, 19, 1243-1249.	2.0	217
5	Evidence-Based Diagnosis and Treatment of the Painful Sacroiliac Joint. Journal of Manual and Manipulative Therapy, 2008, 16, 142-152.	1.2	212
6	Physical examination for lumbar radiculopathy due to disc herniation in patients with low-back pain. The Cochrane Library, 2010, , CD007431.	2.8	162
7	Clinical classification in low back pain: best-evidence diagnostic rules based on systematic reviews. BMC Musculoskeletal Disorders, 2017, 18, 188.	1.9	121
8	Clinical predictors of screening lumbar zygapophyseal joint blocks: development of clinical prediction rules. Spine Journal, 2006, 6, 370-379.	1.3	119
9	Centralization as a predictor of provocation discography results in chronic low back pain, and the influence of disability and distress on diagnostic power. Spine Journal, 2005, 5, 370-380.	1.3	118
10	A prospective study of shoulder pain in primary care: Prevalence of imaged pathology and response to guided diagnostic blocks. BMC Musculoskeletal Disorders, 2011, 12, 119.	1.9	97
11	Inter-tester reliability of a new diagnostic classification system for patients with non-specific low back pain. Australian Journal of Physiotherapy, 2004, 50, 85-94.	0.9	82
12	Zygapophysial joint blocks in chronic low back pain: a test of Revel's model as a screening test. BMC Musculoskeletal Disorders, 2004, 5, 43.	1.9	76
13	Reliability of a new hand-held dynamometer in measuring shoulder range of motion and strength. Manual Therapy, 2011, 16, 97-101.	1.6	75
14	Agreement between diagnoses reached by clinical examination and available reference standards: a prospective study of 216 patients with lumbopelvic pain. BMC Musculoskeletal Disorders, 2005, 6, 28.	1.9	66
15	Provocation Sacroiliac Joint Tests Have Validity in the Diagnosis of Sacroiliac Joint Pain. Archives of Physical Medicine and Rehabilitation, 2006, 87, 874.	0.9	39
16	Clinical predictors of lumbar provocation discography: a study of clinical predictors of lumbar provocation discography. European Spine Journal, 2006, 15, 1473-1484.	2.2	36
17	Pain provocation tests for diagnosis of sacroiliac joint pain. Australian Journal of Physiotherapy, 2006, 52, 229.	0.9	31
18	Interexaminer reliability of orthopaedic special tests used in the assessment of shoulder pain. Manual Therapy, 2011, 16, 131-135.	1.6	29

#	Article	IF	CITATIONS
19	Shoulder pain in primary care: diagnostic accuracy of clinical examination tests for non-traumatic acromioclavicular joint pain. BMC Musculoskeletal Disorders, 2013, 14, 156.	1.9	24
20	Shoulder pain patients in primary care ââ,¬â€œ Part 1: Clinical outcomes over 12 months following standardized diagnostic workup, corticosteroid injections, and community-based care. Journal of Rehabilitation Medicine, 2014, 46, 898-907.	1.1	21
21	Diagnostic Accuracy of Clinical Examination and Imaging Findings for Identifying Subacromial Pain. PLoS ONE, 2016, 11, e0167738.	2.5	19
22	Diagnostic accuracy of clinical examination features for identifying large rotator cuff tears in primary health care. Journal of Manual and Manipulative Therapy, 2013, 21, 148-159.	1.2	15
23	Manual Correction of an Acute Lumbar Lateral Shift: Maintenance of Correction and Rehabilitation: A Case Report with Video. Journal of Manual and Manipulative Therapy, 2009, 17, 78-85.	1.2	12
24	Shoulder pain in primary care – Part 2: Predictors of clinical outcome to 12 months. Journal of Rehabilitation Medicine, 2015, 47, 66-71.	1.1	10
25	Building a Collaborative Model of Sacroiliac Joint Dysfunction and Pelvic Girdle Pain to Understand the Diverse Perspectives of Experts. PM and R, 2019, 11, S11-S23.	1.6	8
26	Comments on Berthelot etÂal. review: "Provocative sacroiliac joint maneuvers and sacroiliac joint block are unreliable for diagnosing sacroiliac joint pain― Joint Bone Spine, 2007, 74, 306-307.	1.6	6
27	Commentary on Appropriate Use Criteria for SIJ Pain. Pain Medicine, 2018, 19, 2328-2329.	1.9	4
28	Do Patients Undergoing Physical Testing Report Pain Intensity Reliably?. Arthritis Care and Research, 2015, 67, 873-879.	3.4	3
29	Evidence-based clinical testing of the lumbar spine and pelvis. , 2003, , 405-425.		2
30	Clinical Diagnosis of Sacroiliac Joint Pain. Techniques in Orthopaedics, 2019, 34, 76-86.	0.2	2
31	Comparison of a Novel Direct Measure of Rapid Pain Intensity Change to Traditional Serial 100 mm VAS Measurement of Pain Intensity. Clinical Journal of Pain, 2012, 28, 675-682.	1.9	1
32	Alternating lumbar lateral shift: a case report. Journal of Manual and Manipulative Therapy, 2021, 29, 59-66.	1.2	0