Helen Slater

List of Publications by Year
in descending order

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68 papers	2,133 citations	172207 29 h-index	253896 43 g-index
69 all docs	69 docs citations	69 times ranked	2511 citing authors

#	Article	IF	Citations
1	Disentangling â€˜sciaticaâ€™ to understand and characterise somatosensory profiles and potential pain mechanisms. Scandinavian Journal of Pain, 2022, 22, 48-58.	0.5	3
2	â€œListen to me, learn from meâ€: a priority setting partnership for shaping interdisciplinary pain training to strengthen chronic pain care. Pain, 2022, 163, e1145-e1163.	2.0	15
3	Classification criteria for cervical radiculopathy: An international e-Delphi study. Musculoskeletal Science and Practice, 2022, 61, 102596.	0.6	8
4	Barriers and facilitators related to self-management of shoulder pain: a systematic review and qualitative synthesis. Clinical Rehabilitation, 2022, 36, 1539-1562.	1.0	3
5	Do chronic low back pain subgroups derived from dynamic quantitative sensory testing exhibit differing multidimensional profiles?. Scandinavian Journal of Pain, 2021, 21, 474-484.	0.5	7
6	Chronic primary or secondary nonâ€inflammatory musculoskeletal pain is associated with disrupted sexual function and relationships: a systematic review. Arthritis Care and Research, 2021, , .	1.5	4
7	Health systems strengthening to arrest the global disability burden: empirical development of prioritised components for a global strategy for improving musculoskeletal health. BMJ Global Health, 2021, 6, e006045.	2.0	26
8	The need for adaptable global guidance in health systems strengthening for musculoskeletal health: a qualitative study of international key informants. Global Health Research and Policy, 2021, 6, 24.	1.4	15
9	Exploring peoplesâ€™ lived experience of complex regional pain syndrome in Australia: a qualitative study. Scandinavian Journal of Pain, 2021, 21, 393-405.	0.5	3
10	Barriers and enablers influencing healthcare professionals' adoption of a biopsychosocial approach to musculoskeletal pain: a systematic review and qualitative evidence synthesis. Pain, 2021, 162, 2154-2185.	2.0	42
11	Metacognition, perseverative thinking, and pain catastrophizing: A moderatedâ€mediation analysis. European Journal of Pain, 2020, 24, 223-233.	1.4	18
12	Innovations to improve access to musculoskeletal care. Best Practice and Research in Clinical Rheumatology, 2020, 34, 101559.	1.4	25
13	Association of quantitative sensory testing parameters with clinical outcome in patients with lumbar radiculopathy undergoing microdiscectomy. European Journal of Pain, 2020, 24, 1377-1392.	1.4	17
14	Understanding and managing pelvic girdle pain from a person-centred biopsychosocial perspective. Musculoskeletal Science and Practice, 2020, 48, 102152.	0.6	16
15	Evaluation of Digital Technologies Tailored to Support Young Peopleâ€™s Self-Management of Musculoskeletal Pain: Mixed Methods Study. Journal of Medical Internet Research, 2020, 22, e18315.	2.1	21
16	Concurrent validity of a lowâ€cost and timeâ€efficient clinical sensory test battery to evaluate somatosensory dysfunction. European Journal of Pain, 2019, 23, 1826-1838.	1.4	51
17	Chronic low back pain is highly individualised: patterns of classification across three unidimensional subgrouping analyses. Scandinavian Journal of Pain, 2019, 19, 743-753.	0.5	29
18	Confidence and Attitudes Toward Osteoarthritis Care Among the Current and Emerging Health Workforce: A Multinational Interprofessional Study. ACR Open Rheumatology, 2019, 1, 219-235.	0.9	32

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19	Assessing Beliefs Underlying Rumination About Pain: Development and Validation of the Pain Metacognitions Questionnaire. Frontiers in Psychology, 2019, 10, 910.	1.1	2
20	Associations Between Musculoskeletal Pain Experience and Pressure and Cold Pain Sensitivity. Clinical Journal of Pain, 2019, 35, 56-64.	0.8	8
21	Field testing of the revised neuropathic pain grading system in a cohort of patients with neck and upper limb pain. Scandinavian Journal of Pain, 2019, 19, 523-532.	0.5	11
22	Integrated prevention and management of non-communicable diseases, including musculoskeletal health: a systematic policy analysis among OECD countries. BMJ Global Health, 2019, 4, e001806.	2.0	34
23	System strengthening to support value-based care and healthy ageing for people with chronic pain. Pain, 2019, 160, 1240-1244.	2.0	25
24	Correlations between the active straight leg raise, sleep and somatosensory sensitivity during pregnancy with post-partum lumbopelvic pain: an initial exploration. Scandinavian Journal of Pain, 2019, 19, 53-60.	0.5	3
25	How Can We Best Reduce Pain Catastrophizing in Adults With Chronic Noncancer Pain? A Systematic Review and Meta-Analysis. Journal of Pain, 2018, 19, 233-256.	0.7	152
26	Supporting the Evaluation and Implementation of Musculoskeletal Models of Care: A Globally Informed Framework for Judging Readiness and Success. Arthritis Care and Research, 2017, 69, 567-577.	1.5	35
27	Pain provocation following sagittal plane repeated movements in people with chronic low back pain: Associations with pain sensitivity and psychological profiles. Scandinavian Journal of Pain, 2017, 16, 22-28.	0.5	19
28	Support for extended classification of pain states. Pain, 2017, 158, 1395-1395.	2.0	3
29	End user and implementer experiences of mHealth technologies for noncommunicable chronic disease management in young adults: a qualitative systematic review protocol. JBI Database of Systematic Reviews and Implementation Reports, 2017, 15, 2047-2054.	1.7	9
30	Models of Care for musculoskeletal pain conditions: driving change to improve outcomes. Pain Management, 2017, 7, 351-357.	0.7	14
31	End User and Implementer Experiences of mHealth Technologies for Noncommunicable Chronic Disease Management in Young Adults: Systematic Review. Journal of Medical Internet Research, 2017, 19, e406.	2.1	119
32	Young people's experiences of persistent musculoskeletal pain, needs, gaps and perceptions about the role of digital technologies to support their co-care: a qualitative study. BMJ Open, 2016, 6, e014007.	0.8	43
33	Differing Psychologically Derived Clusters in People With Chronic Low Back Pain are Associated With Different Multidimensional Profiles. Clinical Journal of Pain, 2016, 32, 1015-1027.	0.8	63
34	Extending evidence to practice: Implementation of Models of Care for musculoskeletal health conditions across settings. Best Practice and Research in Clinical Rheumatology, 2016, 30, 357-358.	1.4	6
35	Models of Care for musculoskeletal health: Moving towards meaningful implementation and evaluation across conditions and care settings. Best Practice and Research in Clinical Rheumatology, 2016, 30, 359-374.	1.4	56
36	Use of eHealth technologies to enable the implementation of musculoskeletal Models of Care: Evidence and practice. Best Practice and Research in Clinical Rheumatology, 2016, 30, 483-502.	1.4	63

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37	Pressure and cold pain threshold reference values in a large, young adult, pain-free population. Scandinavian Journal of Pain, 2016, 13, 114-122.	0.5	37
38	Physiotherapy studentsâ€™ perspectives of online e-learning for interdisciplinary management of chronic health conditions: a qualitative study. BMC Medical Education, 2016, 16, 62.	1.0	40
39	Models of care for musculoskeletal health: a cross-sectional qualitative study of Australian stakeholdersâ€™ perspectives on relevance and standardised evaluation. BMC Health Services Research, 2015, 15, 509.	0.9	16
40	Somatosensory nociceptive characteristics differentiate subgroups in people with chronic low back pain. Pain, 2015, 156, 1874-1884.	2.0	88
41	Heightened cold pain and pressure pain sensitivity in young female adults with moderate-to-severe menstrual pain. Pain, 2015, 156, 2468-2478.	2.0	38
42	Policyâ€Ÿintoâ€Practice for Rheumatoid Arthritis: Randomized Controlled Trial and Cohort Study of Eâ€Ÿlearning Targeting Improved Physiotherapy Management. Arthritis Care and Research, 2015, 67, 913-922.	1.5	21
43	Pregnancy Is Characterized by Widespread Deep-Tissue Hypersensitivity Independent of Lumbopelvic Pain Intensity, aÂFacilitated Response to Manual Orthopedic Tests, and Poorer Self-Reported Health. Journal of Pain, 2015, 16, 270-282.	0.7	17
44	Pro-nociceptive and anti-nociceptive effects of a conditioned pain modulation protocol in participants with chronic low back pain and healthy control subjects. Manual Therapy, 2015, 20, 763-768.	1.6	45
45	Multidimensional pain profiles in four cases of chronic non-specific axial low back pain: An examination of the limitations of contemporary classification systems. Manual Therapy, 2015, 20, 138-147.	1.6	51
46	Moving from evidence to practice: Models of care for the prevention and management of musculoskeletal conditions. Best Practice and Research in Clinical Rheumatology, 2014, 28, 479-515.	1.4	93
47	Implementing Evidence-Informed Policy into Practice for Health Care Professionals Managing People with Low Back Pain in Australian Rural Settings: A Preliminary Prospective Single-Cohort Study. Pain Medicine, 2014, 15, 1657-1668.	0.9	32
48	Identification of neuropathic pain in patients with neck/upper limb pain: Application of a grading system and screening tools. Pain, 2013, 154, 2813-2822.	2.0	43
49	Upper cervical instability associated with rheumatoid arthritis: What to â€˜knowâ€™ and what to â€˜doâ€™. Manual Therapy, 2013, 18, 615-619.	1.6	6
50	Physiotherapy co-management of rheumatoid arthritis: Identification of red flags, significance to clinical practice and management pathways. Manual Therapy, 2013, 18, 583-587.	1.6	10
51	Neuropathic Pain Components Are Common in Patients With Painful Cervical Radiculopathy, but Not in Patients With Nonspecific Neck-Arm Pain. Clinical Journal of Pain, 2013, 29, 846-856.	0.8	27
52	Translating Evidence for Low Back Pain Management into a Consumer-Focussed Resource for Use in Community Pharmacies: A Cluster-Randomised Controlled Trial. PLoS ONE, 2013, 8, e71918.	1.1	25
53	Translating Policy into Practice for Community-Based Management of Rheumatoid Arthritis: Targeting Professional Development Needs among Physiotherapists. International Journal of Rheumatology, 2012, 2012, 1-9.	0.9	13
54	Low-Dose Sublingual Ketamine Does Not Modulate Experimentally Induced Mechanical Hyperalgesia in Healthy Subjects. Pain Medicine, 2012, 13, 1235-1246.	0.9	1

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55	Inter-therapist agreement in classifying patients with cervical radiculopathy and patients with non-specific neckâ€“arm pain. Manual Therapy, 2012, 17, 445-450.	1.6	6
56	Diseaseâ€specific knowledge and clinical skills required by communityâ€based physiotherapists to coâ€manage patients with rheumatoid arthritis. Arthritis Care and Research, 2012, 64, 1514-1526.	1.5	29
57	Engaging consumers living in remote areas of Western Australia in the self-management of back pain: a prospective cohort study. BMC Musculoskeletal Disorders, 2012, 13, 69.	0.8	20
58	Consumersâ€™ experiences of back pain in rural Western Australia: access to information and services, and self-management behaviours. BMC Health Services Research, 2012, 12, 357.	0.9	55
59	Applying a Health Network approach to translate evidence-informed policy into practice: A review and case study on musculoskeletal health. BMC Health Services Research, 2012, 12, 394.	0.9	33
60	Quantitative sensory testing somatosensory profiles in patients with cervical radiculopathy are distinct from those in patients with nonspecific neckâ€arm pain. Pain, 2012, 153, 2403-2414.	2.0	67
61	A Policy-into-Practice Intervention to Increase the Uptake of Evidence-Based Management of Low Back Pain in Primary Care: A Prospective Cohort Study. PLoS ONE, 2012, 7, e38037.	1.1	40
62	Physiotherapists must collaborate with other stakeholders to reform pain management. Journal of Physiotherapy, 2012, 58, 65.	0.7	2
63	Joint mobilization and manipulation of the elbow. , 2011, , 328-334.		2
64	Sensory responses to mechanically and chemically induced tendon pain in healthy subjects. European Journal of Pain, 2011, 15, 146-152.	1.4	12
65	Exercise-induced mechanical hypoalgesia in musculotendinous tissues of the lateral elbow. Manual Therapy, 2010, 15, 66-73.	1.6	27
66	Effects of a manual therapy technique in experimental lateral epicondylalgia. Manual Therapy, 2006, 11, 107-117.	1.6	31
67	Sensory and motor effects of experimental muscle pain in patients with lateral epicondylalgia and controls with delayed onset muscle soreness. Pain, 2005, 114, 118-130.	2.0	111
68	Experimental deep tissue pain in wrist extensors-a model of lateral epicondylalgia. European Journal of Pain, 2003, 7, 277-288.	1.4	95