

Michele Sterling

List of Publications by Year in descending order

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Version: 2024-02-01

240
papers

8,610
citations

43973

48
h-index

53109

85
g-index

253
all docs

253
docs citations

253
times ranked

4350
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensory hypersensitivity occurs soon after whiplash injury and is associated with poor recovery. <i>Pain</i> , 2003, 104, 509-517.	2.0	425
2	Physical and psychological factors predict outcome following whiplash injury. <i>Pain</i> , 2005, 114, 141-148.	2.0	333
3	DIZZINESS AND UNSTEADINESS FOLLOWING WHIPLASH INJURY: CHARACTERISTIC FEATURES AND RELATIONSHIP WITH CERVICAL JOINT POSITION ERROR. <i>Journal of Rehabilitation Medicine</i> , 2003, 35, 36-43.	0.8	326
4	Development of motor system dysfunction following whiplash injury. <i>Pain</i> , 2003, 103, 65-73.	2.0	293
5	Physical and psychological factors maintain long-term predictive capacity post-whiplash injury. <i>Pain</i> , 2006, 122, 102-108.	2.0	265
6	Course and prognostic factors of whiplash: A systematic review and meta-analysis. <i>Pain</i> , 2008, 138, 617-629.	2.0	265
7	Widespread Sensory Hypersensitivity Is a Feature of Chronic Whiplash-Associated Disorder but not Chronic Idiopathic Neck Pain. <i>Clinical Journal of Pain</i> , 2005, 21, 175-181.	0.8	245
8	Chronic nociplastic pain affecting the musculoskeletal system: clinical criteria and grading system. <i>Pain</i> , 2021, 162, 2629-2634.	2.0	205
9	The development of psychological changes following whiplash injury. <i>Pain</i> , 2003, 106, 481-489.	2.0	185
10	Central sensitisation in chronic pain conditions: latest discoveries and their potential for precision medicine. <i>Lancet Rheumatology</i> , The, 2021, 3, e383-e392.	2.2	176
11	The effect of musculoskeletal pain on motor activity and control. <i>Journal of Pain</i> , 2001, 2, 135-145.	0.7	167
12	Compensation claim lodgement and health outcome developmental trajectories following whiplash injury: A prospective study. <i>Pain</i> , 2010, 150, 22-28.	2.0	163
13	Characterization of Acute Whiplash-Associated Disorders. <i>Spine</i> , 2004, 29, 182-188.	1.0	153
14	General Health Questionnaire "28 (GHQ-28). <i>Journal of Physiotherapy</i> , 2011, 57, 259.	0.7	148
15	Exercise therapy for chronic musculoskeletal pain: Innovation by altering pain memories. <i>Manual Therapy</i> , 2015, 20, 216-220.	1.6	146
16	Comprehensive physiotherapy exercise programme or advice for chronic whiplash (PROMISE): a pragmatic randomised controlled trial. <i>Lancet</i> , The, 2014, 384, 133-141.	6.3	139
17	A proposed new classification system for whiplash associated disorders" implications for assessment and management. <i>Manual Therapy</i> , 2004, 9, 60-70.	1.6	111
18	Pressure Pain Thresholds in Chronic Whiplash Associated Disorder: Further Evidence of Altered Central Pain Processing. <i>Journal of Musculoskeletal Pain</i> , 2002, 10, 69-81.	0.3	110

#	ARTICLE	IF	CITATIONS
19	Magnetic Resonance Imaging Findings of Fatty Infiltrate in the Cervical Flexors in Chronic Whiplash. <i>Spine</i> , 2010, 35, 948-954.	1.0	105
20	Derivation of a clinical prediction rule to identify both chronic moderate/severe disability and full recovery following whiplash injury. <i>Pain</i> , 2013, 154, 2198-2206.	2.0	105
21	Similar factors predict disability and posttraumatic stress disorder trajectories after whiplash injury. <i>Pain</i> , 2011, 152, 1272-1278.	2.0	102
22	Psychologic Factors Are Related to Some Sensory Pain Thresholds but Not Nociceptive Flexion Reflex Threshold in Chronic Whiplash. <i>Clinical Journal of Pain</i> , 2008, 24, 124-130.	0.8	100
23	The Temporal Development of Fatty Infiltrates in the Neck Muscles Following Whiplash Injury: An Association with Pain and Posttraumatic Stress. <i>PLoS ONE</i> , 2011, 6, e21194.	1.1	91
24	Differential development of sensory hypersensitivity and a measure of spinal cord hyperexcitability following whiplash injury. <i>Pain</i> , 2010, 150, 501-506.	2.0	84
25	A Randomized Controlled Trial of Cognitive-behavioral Therapy for the Treatment of PTSD in the Context of Chronic Whiplash. <i>Clinical Journal of Pain</i> , 2012, 28, 755-765.	0.8	83
26	A Systematic Review and Meta-Analysis of the Effectiveness of Psychological Interventions Delivered by Physiotherapists on Pain, Disability and Psychological Outcomes in Musculoskeletal Pain Conditions. <i>Clinical Journal of Pain</i> , 2018, 34, 838-857.	0.8	83
27	Sensory hypoaesthesia is a feature of chronic whiplash but not chronic idiopathic neck pain. <i>Manual Therapy</i> , 2010, 15, 48-53.	1.6	81
28	Management of acute whiplash: A randomized controlled trial of multidisciplinary stratified treatments. <i>Pain</i> , 2013, 154, 1798-1806.	2.0	78
29	Cervical lateral glide increases nociceptive flexion reflex threshold but not pressure or thermal pain thresholds in chronic whiplash associated disorders: A pilot randomised controlled trial. <i>Manual Therapy</i> , 2010, 15, 149-153.	1.6	76
30	Whiplash (Grade II) and Cervical Radiculopathy Share a Similar Sensory Presentation: An Investigation Using Quantitative Sensory Testing. <i>Clinical Journal of Pain</i> , 2008, 24, 595-603.	0.8	75
31	External Validation of a Clinical Prediction Rule to Predict Full Recovery and Ongoing Moderate/Severe Disability Following Acute Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 242-250.	1.7	70
32	Measures of central hyperexcitability in chronic whiplash associated disorder – A systematic review and meta-analysis. <i>Manual Therapy</i> , 2013, 18, 111-117.	1.6	69
33	Physiotherapy management of whiplash-associated disorders (WAD). <i>Journal of Physiotherapy</i> , 2014, 60, 5-12.	0.7	67
34	The relationship between sensory and sympathetic nervous system changes and posttraumatic stress reaction following whiplash injury – a prospective study. <i>Journal of Psychosomatic Research</i> , 2006, 60, 387-393.	1.2	66
35	Hypoaesthesia occurs with sensory hypersensitivity in chronic whiplash – Further evidence of a neuropathic condition. <i>Manual Therapy</i> , 2009, 14, 138-146.	1.6	66
36	Central hyperexcitability as measured with nociceptive flexor reflex threshold in chronic musculoskeletal pain: A systematic review. <i>Pain</i> , 2011, 152, 1811-1820.	2.0	66

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37	Muscle Trigger Points, Pressure Pain Threshold, and Cervical Range of Motion in Patients With High Level of Disability Related to Acute Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 634-641.	1.7	63
38	Relationships between pain thresholds, catastrophizing and gender in acute whiplash injury. <i>Manual Therapy</i> , 2010, 15, 154-159.	1.6	62
39	Physiotherapist-delivered stress inoculation training integrated with exercise versus physiotherapy exercise alone for acute whiplash-associated disorder (StressModex): a randomised controlled trial of a combined psychological/physical intervention. <i>British Journal of Sports Medicine</i> , 2019, 53, 1240-1247.	3.1	60
40	Physical and psychological aspects of whiplash: Important considerations for primary care assessment. <i>Manual Therapy</i> , 2008, 13, 93-102.	1.6	58
41	A neuropathic pain component is common in acute whiplash and associated with a more complex clinical presentation. <i>Manual Therapy</i> , 2009, 14, 173-179.	1.6	57
42	Relationship Between Pressure Pain Thresholds and Pain Ratings in Patients With Whiplash-associated Disorders. <i>Clinical Journal of Pain</i> , 2011, 27, 495-501.	0.8	57
43	Does injury compensation lead to worse health after whiplash? A systematic review. <i>Pain</i> , 2012, 153, 1274-1282.	2.0	57
44	Best Evidence Rehabilitation for Chronic Pain Part 4: Neck Pain. <i>Journal of Clinical Medicine</i> , 2019, 8, 1219.	1.0	57
45	Reliability of pressure pain threshold testing in healthy pain free young adults. <i>Scandinavian Journal of Pain</i> , 2015, 9, 38-41.	0.5	56
46	Assessment and validation of prognostic models for poor functional recovery 12 months after whiplash injury: A multicentre inception cohort study. <i>Pain</i> , 2012, 153, 1727-1734.	2.0	55
47	Dose Optimization for Spinal Treatment Effectiveness: A Randomized Controlled Trial Investigating the Effects of High and Low Mobilization Forces in Patients With Neck Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 141-152.	1.7	54
48	Exercise induced hypoalgesia is elicited by isometric, but not aerobic exercise in individuals with chronic whiplash associated disorders. <i>Scandinavian Journal of Pain</i> , 2017, 15, 14-21.	0.5	52
49	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.	0.7	52
50	Psychological Factors and the Development of Chronic Whiplash-associated Disorder(s). <i>Clinical Journal of Pain</i> , 2018, 34, 755-768.	0.8	51
51	Comparative effectiveness of physical exercise interventions for chronic non-specific neck pain: a systematic review with network meta-analysis of 40 randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 730-742.	3.1	51
52	Psychologic Processes in Daily Life With Chronic Whiplash: Relations of Posttraumatic Stress Symptoms and Fear-of-pain to Hourly Pain and Uptime. <i>Clinical Journal of Pain</i> , 2010, 26, 573-582.	0.8	47
53	The clinical presentation of chronic whiplash and the relationship to findings of MRI fatty infiltrates in the cervical extensor musculature: a preliminary investigation. <i>European Spine Journal</i> , 2009, 18, 1371-1378.	1.0	46
54	Does fear of movement mediate the relationship between pain intensity and disability in patients following whiplash injury? A prospective longitudinal study. <i>Pain</i> , 2012, 153, 113-119.	2.0	46

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55	Effect of Types and Anatomic Arrangement of Painful Stimuli on Conditioned Pain Modulation. <i>Journal of Pain</i> , 2015, 16, 176-185.	0.7	45
56	Testing for Sensory Hypersensitivity or Central Hyperexcitability Associated With Cervical Spine Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2008, 31, 534-539.	0.4	44
57	Are Signs of Central Sensitization in Acute Low Back Pain a Precursor to Poor Outcome?. <i>Journal of Pain</i> , 2019, 20, 994-1009.	0.7	44
58	The Geography of Fatty Infiltrates Within the Cervical Multifidus and Semispinalis Cervicis in Individuals With Chronic Whiplash-Associated Disorders. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 281-288.	1.7	43
59	Patient Specific Functional Scale. <i>Australian Journal of Physiotherapy</i> , 2007, 53, 65.	0.9	42
60	Potential Processes Involved in the Initiation and Maintenance of Whiplash-Associated Disorders. <i>Spine</i> , 2011, 36, S322-S329.	1.0	42
61	Do post-traumatic pain and post-traumatic stress symptomatology mutually maintain each other? A systematic review of cross-lagged studies. <i>Pain</i> , 2018, 159, 2159-2169.	2.0	40
62	Are cervical physical outcome measures influenced by the presence of symptomatology?. <i>Physiotherapy Research International</i> , 2002, 7, 113-121.	0.7	39
63	Cervical spine findings on MRI in people with neck pain compared with pain-free controls: A systematic review and meta-analysis. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 49, 1638-1654.	1.9	39
64	Hypoesthesia Occurs in Acute Whiplash Irrespective of Pain and Disability Levels and the Presence of Sensory Hypersensitivity. <i>Clinical Journal of Pain</i> , 2008, 24, 759-766.	0.8	38
65	A comparison of physical and psychological features of responders and non-responders to cervical facet blocks in chronic whiplash. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 313.	0.8	38
66	Prognosis After Whiplash Injury. <i>Spine</i> , 2011, 36, S330-S334.	1.0	37
67	Evidence of Spinal Cord Hyperexcitability as Measured With Nociceptive Flexion Reflex (NFR) Threshold in Chronic Lateral Epicondylalgia With or Without a Positive Neurodynamic Test. <i>Journal of Pain</i> , 2012, 13, 676-684.	0.7	37
68	Patients with chronic whiplash can be subgrouped on the basis of symptoms of sensory hypersensitivity and posttraumatic stress. <i>Pain</i> , 2013, 154, 1640-1648.	2.0	37
69	The Course of Serum Inflammatory Biomarkers Following Whiplash Injury and Their Relationship to Sensory and Muscle Measures: a Longitudinal Cohort Study. <i>PLoS ONE</i> , 2013, 8, e77903.	1.1	37
70	Dry-needling and exercise for chronic whiplash-associated disorders. <i>Pain</i> , 2015, 156, 635-643.	2.0	37
71	Measuring Pain Intensity in Patients with Neck Pain: Does It Matter How You Do It?. <i>Pain Practice</i> , 2015, 15, 159-167.	0.9	37
72	Pressure and cold pain threshold reference values in a large, young adult, pain-free population. <i>Scandinavian Journal of Pain</i> , 2016, 13, 114-122.	0.5	37

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73	Whiplash-associated disorder: musculoskeletal pain and related clinical findings. <i>Journal of Manual and Manipulative Therapy</i> , 2011, 19, 194-200.	0.7	34
74	The Neck Disability Index (NDI). <i>Australian Journal of Physiotherapy</i> , 2005, 51, 271.	0.9	33
75	Cervical Radiofrequency Neurotomy Reduces Central Hyperexcitability and Improves Neck Movement in Individuals with Chronic Whiplash. <i>Pain Medicine</i> , 2014, 15, 128-141.	0.9	33
76	Clinical prediction rules for prognosis and treatment prescription in neck pain: A systematic review. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 155-164.	0.6	33
77	Recovery Pathways and Prognosis After Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 851-861.	1.7	32
78	Toward Optimal Early Management After Whiplash Injury to Lessen the Rate of Transition to Chronicity. <i>Spine</i> , 2011, 36, S335-S342.	1.0	31
79	Addition of posttraumatic stress and sensory hypersensitivity more accurately estimates disability and pain than fear avoidance measures alone after whiplash injury. <i>Pain</i> , 2016, 157, 1645-1654.	2.0	31
80	Systemic inflammatory markers in neck pain: A systematic review with meta-analysis. <i>European Journal of Pain</i> , 2020, 24, 1666-1686.	1.4	31
81	Less Efficacious Conditioned Pain Modulation and Sensory Hypersensitivity in Chronic Whiplash-associated Disorders in Singapore. <i>Clinical Journal of Pain</i> , 2014, 30, 436-442.	0.8	30
82	Pressure pain thresholds of upper limb peripheral nerve trunks in asymptomatic subjects. <i>Physiotherapy Research International</i> , 2000, 5, 220-229.	0.7	29
83	Cervical musculoskeletal impairment is common in elders with headache. <i>Manual Therapy</i> , 2009, 14, 636-641.	1.6	28
84	Pressure Algometry: What Does It Really Tell Us?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2011, 41, 623-624.	1.7	27
85	An investigation of the use of a numeric pain rating scale with ice application to the neck to determine cold hyperalgesia. <i>Manual Therapy</i> , 2013, 18, 172-174.	1.6	27
86	Assessing Fear-Avoidance Beliefs in Patients With Whiplash-associated Disorders. <i>Clinical Journal of Pain</i> , 2011, 27, 502-507.	0.8	26
87	Implementation of a guideline-based clinical pathway of care to improve health outcomes following whiplash injury (Whiplash ImPaCT): protocol of a randomised, controlled trial. <i>Journal of Physiotherapy</i> , 2016, 62, 111.	0.7	26
88	The Development of Sensory Hypoesthesia After Whiplash Injury. <i>Clinical Journal of Pain</i> , 2010, 26, 722-728.	0.8	25
89	Widespread Sensory Hypersensitivity Is Not a Feature of Chronic Headache in Elders. <i>Clinical Journal of Pain</i> , 2009, 25, 699-704.	0.8	22
90	Sensory characteristics of tender points in the lower back. <i>Manual Therapy</i> , 2010, 15, 451-456.	1.6	22

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91	Tactile acuity testing at the neck: A comparison of methods. <i>Musculoskeletal Science and Practice</i> , 2017, 32, 23-30.	0.6	22
92	A randomised controlled study examining the short-term effects of Strain-Counterstrain treatment on quantitative sensory measures at digitally tender points in the low back. <i>Manual Therapy</i> , 2010, 15, 536-541.	1.6	21
93	Strain-Counterstrain therapy combined with exercise is not more effective than exercise alone on pain and disability in people with acute low back pain: a randomised trial. <i>Journal of Physiotherapy</i> , 2011, 57, 91-98.	0.7	21
94	Exercise-induced Hypoalgesia Is Impaired in Chronic Whiplash-associated Disorders (WAD) With Both Aerobic and Isometric Exercise. <i>Clinical Journal of Pain</i> , 2020, 36, 601-611.	0.8	21
95	Features and methods to discriminate between mechanism-based categories of pain experienced in the musculoskeletal system: a Delphi expert consensus study. <i>Pain</i> , 2022, 163, 1812-1828.	2.0	21
96	The Impact of Event Scale (IES). <i>Australian Journal of Physiotherapy</i> , 2008, 54, 78.	0.9	20
97	Dry needling and exercise for chronic whiplash - a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 160.	0.8	20
98	Using visuo-kinetic virtual reality to induce illusory spinal movement: the MoOVi Illusion. <i>PeerJ</i> , 2017, 5, e3023.	0.9	20
99	Illusion-enhanced Virtual Reality Exercise for Neck Pain. <i>Clinical Journal of Pain</i> , 2020, 36, 101-109.	0.8	20
100	Does Knowledge of Predictors of Recovery and Nonrecovery Assist Outcomes After Whiplash Injury?. <i>Spine</i> , 2011, 36, S257-S262.	1.0	19
101	Laterality judgments are not impaired in patients with chronic whiplash associated disorders. <i>Manual Therapy</i> , 2013, 18, 72-76.	1.6	19
102	Psychophysics-psychological dichotomy in very early acute mTBI pain. <i>Neurology</i> , 2018, 91, e931-e938.	1.5	19
103	Recommendations For Core Outcome Domain Set For Whiplash-Associated Disorders (CATWAD). <i>Clinical Journal of Pain</i> , 2019, 35, 727-736.	0.8	19
104	Bring back the biopsychosocial model for neck pain disorders. <i>Manual Therapy</i> , 2009, 14, 117-118.	1.6	18
105	A randomised clinical trial of a comprehensive exercise program for chronic whiplash: trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 149.	0.8	18
106	The association of early life stressors with pain sensitivity and pain experience at 22 years. <i>Pain</i> , 2020, 161, 220-229.	2.0	18
107	Balancing the "bio" with the psychosocial in whiplash associated disorders. <i>Manual Therapy</i> , 2006, 11, 180-181.	1.6	16
108	Living with ongoing whiplash associated disorders: a qualitative study of individual perceptions and experiences. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 531.	0.8	16

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109	Do findings identified on magnetic resonance imaging predict future neck pain? A systematic review. <i>Spine Journal</i> , 2018, 18, 880-891.	0.6	16
110	Central neurobiological effects of physical exercise in individuals with chronic musculoskeletal pain: a systematic review. <i>BMJ Open</i> , 2020, 10, e036151.	0.8	16
111	Psychological, Cognitive and Quality of Life Features in the Elderly with Chronic Headache. <i>Gerontology</i> , 2009, 55, 683-693.	1.4	15
112	Multivariate pattern analysis utilizing structural or functional MRI in individuals with musculoskeletal pain and healthy controls: A systematic review. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 47, 418-431.	1.6	15
113	Referral to specialist physiotherapists in the management of whiplash associated disorders: Perspectives of healthcare practitioners. <i>Musculoskeletal Science and Practice</i> , 2018, 34, 14-26.	0.6	15
114	Trajectories of posttraumatic stress symptoms after whiplash: A prospective cohort study. <i>European Journal of Pain</i> , 2019, 23, 515-525.	1.4	15
115	The University of Queensland study of physical and psychological outcomes for claimants with minor and moderate injuries following a road traffic crash (UQ SUPPORT): design and methods. <i>HÅrre Utbildning</i> , 2014, 5, .	1.4	14
116	General practitioners knowledge and management of whiplash associated disorders and post-traumatic stress disorder: implications for patient care. <i>BMC Family Practice</i> , 2016, 17, 82.	2.9	14
117	Evidence of generalised mechanical hyperalgesia in patients with advanced knee osteoarthritis undergoing total knee arthroplasty. <i>Knee</i> , 2018, 25, 459-465.	0.8	14
118	Intramuscular fat is present in cervical multifidus but not soleus in patients with chronic whiplash associated disorders. <i>PLoS ONE</i> , 2018, 13, e0197438.	1.1	14
119	Increased GABA+ in People With Migraine, Headache, and Pain Conditions- A Potential Marker of Pain. <i>Journal of Pain</i> , 2021, 22, 1631-1645.	0.7	14
120	Trauma-focused cognitive behavioural therapy and exercise for chronic whiplash with comorbid posttraumatic stress disorder: a randomised controlled trial. <i>Pain</i> , 2021, 162, 1221-1232.	2.0	14
121	Neck Pain: Much More Than a Psychosocial Condition. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2009, 39, 309-311.	1.7	13
122	Modulation of Cervical Facet Joint Nociception and Pain Attenuates Physical and Psychological Features of Chronic Whiplash: A Prospective Study. <i>PM and R</i> , 2015, 7, 913-921.	0.9	13
123	Health practitioners' perceptions of adopting clinical prediction rules in the management of musculoskeletal pain: a qualitative study in Australia. <i>BMJ Open</i> , 2017, 7, e015916.	0.8	13
124	Post-traumatic stress symptom clusters in acute whiplash associated disorder and their prediction of chronic pain-related disability. <i>Pain Reports</i> , 2017, 2, e631.	1.4	13
125	The influence of isometric exercise on endogenous pain modulation: comparing exercise-induced hypoalgesia and offset analgesia in young, active adults. <i>Scandinavian Journal of Pain</i> , 2018, 18, 513-523.	0.5	13
126	Cluster Analysis of an International Pressure Pain Threshold Database Identifies 4 Meaningful Subgroups of Adults With Mechanical Neck Pain. <i>Clinical Journal of Pain</i> , 2017, 33, 422-428.	0.8	12

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127	Management of Whiplash Associated Disorders in Australian general practice. BMC Musculoskeletal Disorders, 2017, 18, 551.	0.8	12
128	A core outcome set for clinical trials in whiplash-associated disorders (WAD): a study protocol. Trials, 2018, 19, 635.	0.7	12
129	StressModEx â€“ Physiotherapist-led Stress Inoculation Training integrated with exercise for acute whiplash injury: study protocol for a randomised controlled trial. Journal of Physiotherapy, 2015, 61, 157.	0.7	11
130	The Impact of Posttraumatic Stress Disorder on Physiological Arousal, Disability, and Sensory Pain Thresholds in Patients With Chronic Whiplash. Clinical Journal of Pain, 2016, 32, 645-653.	0.8	11
131	Evaluating the neck joint position sense error with a standard computer and a webcam. Manual Therapy, 2016, 26, 231-234.	1.6	11
132	Investigating the Fear Avoidance Model in People With Whiplash. Clinical Journal of Pain, 2018, 34, 130-137.	0.8	11
133	Do pain-associated contexts increase pain sensitivity? An investigation using virtual reality. Scandinavian Journal of Pain, 2018, 18, 525-532.	0.5	11
134	Cervical radiofrequency neurotomy reduces psychological features in individuals with chronic whiplash symptoms. Pain Physician, 2014, 17, 265-74.	0.3	11
135	Validation of an index of Sensitivity to Movement-Evoked Pain in patients with whiplash injuries. Pain Reports, 2018, 3, e661.	1.4	10
136	Exploring patients’ experiences of the whiplash injury-recovery process – a meta-synthesis. Journal of Pain Research, 2018, Volume 11, 1263-1271.	0.8	10
137	Genetic basis to structural grey matter associations with chronic pain. Brain, 2021, 144, 3611-3622.	3.7	10
138	Physiotherapists' Beliefs About Whiplashâ€“associated Disorder: A Comparison Between Singapore and Queensland, Australia. Physiotherapy Research International, 2015, 20, 77-86.	0.7	9
139	Physiotherapist-delivered Stress Inoculation Training for acute whiplash-associated disorders: A qualitative study of perceptions and experiences. Musculoskeletal Science and Practice, 2018, 38, 30-36.	0.6	9
140	Evaluation of a novel intervention to improve physical activity for adults with whiplash associated disorders: Protocol for a multiple-baseline, single case experimental study. Contemporary Clinical Trials Communications, 2019, 16, 100455.	0.5	9
141	Evidence-based care in high- and low-risk groups following whiplash injury: a multi-centre inception cohort study. BMC Health Services Research, 2019, 19, 806.	0.9	9
142	Attachment insecurity as a vulnerability factor in the development of chronic whiplash associated disorder â€“ A prospective cohort study. Journal of Psychosomatic Research, 2019, 118, 56-62.	1.2	9
143	Serum C-reactive protein levels predict regional brain responses to noxious cold stimulation of the hand in chronic whiplash associated disorders. Scandinavian Journal of Pain, 2016, 11, 19-26.	0.5	8
144	Associations Between Musculoskeletal Pain Experience and Pressure and Cold Pain Sensitivity. Clinical Journal of Pain, 2019, 35, 56-64.	0.8	8

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145	Cohort profile: why do people keep hurting their back?. BMC Research Notes, 2020, 13, 538.	0.6	8
146	Small fibre pathology in chronic whiplash-associated disorder: A cross-sectional study. European Journal of Pain, 2020, 24, 1045-1057.	1.4	8
147	Clinimetric Properties of Self-reported Disability Scales for Whiplash. Clinical Journal of Pain, 2021, 37, 766-787.	0.8	8
148	Physical and psychological aspects of whiplash: Important considerations for primary care assessment, Part 2 – Case studies. Manual Therapy, 2009, 14, e8-e12.	1.6	7
149	What information do patients need following a whiplash injury? The perspectives of patients and physiotherapists. Disability and Rehabilitation, 2018, 40, 1135-1141.	0.9	7
150	How are pain and traumatic stress symptoms related in acute whiplash-associated disorders? An investigation of the role of pain-related fear in a daily diary study. Pain, 2019, 160, 1954-1966.	2.0	7
151	Medical and allied health service use during acute and chronic post-injury periods in whiplash injured individuals. BMC Health Services Research, 2020, 20, 260.	0.9	7
152	Combining Stress Management With Pain Neuroscience Education and Exercise Therapy in People With Whiplash-Associated Disorders: A Clinical Perspective. Physical Therapy, 2021, 101, .	1.1	7
153	Clinimetrics: Neck Disability Index. Journal of Physiotherapy, 2021, 67, 144.	0.7	7
154	An Interactive Website for Whiplash Management (My Whiplash Navigator): Process Evaluation of Design and Implementation. JMIR Formative Research, 2019, 3, e12216.	0.7	7
155	Brief Psychological Interventions for Reducing Prescription Opioid Use, Related Harm, and Pain Intensity in Patients With Chronic Pain. Clinical Journal of Pain, 2021, 37, 270-280.	0.8	7
156	Digitally tender points: their significance in physiotherapy. Physical Therapy Reviews, 2008, 13, 188-196.	0.3	6
157	Trauma-focused cognitive behaviour therapy and exercise for chronic whiplash: protocol of a randomised, controlled trial. Journal of Physiotherapy, 2015, 61, 218.	0.7	6
158	Chronic Lateral Epicondylalgia Does Not Exhibit Mechanical Pain Modulation in Response to Noxious Conditioning Heat Stimulus. Clinical Journal of Pain, 2017, 33, 932-938.	0.8	6
159	Agreement is very low between a clinical prediction rule and physiotherapist assessment for classifying the risk of poor recovery of individuals with acute whiplash injury. Musculoskeletal Science and Practice, 2019, 39, 73-79.	0.6	6
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