

Gwendolen A Jull

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311
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130
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416
ext. papers

21,515
ext. citations

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avg, IF

6.78
L-index

#	Paper	IF	Citations
3 ¹¹	Multifidus muscle recovery is not automatic after resolution of acute, first-episode low back pain. <i>Spine</i> , 1996 , 21, 2763-9	3.3	733
3 ¹⁰	Evidence of lumbar multifidus muscle wasting ipsilateral to symptoms in patients with acute/subacute low back pain. <i>Spine</i> , 1994 , 19, 165-72	3.3	645
3 ⁰⁹	Long-term effects of specific stabilizing exercises for first-episode low back pain. <i>Spine</i> , 2001 , 26, E243-8;3	3.3	567
3 ⁰⁸	A randomized controlled trial of exercise and manipulative therapy for cervicogenic headache. <i>Spine</i> , 2002 , 27, 1835-43; discussion 1843	3.3	485
3 ⁰⁷	Muscle control-pain control. What exercises would you prescribe?. <i>Manual Therapy</i> , 1995 , 1, 2-10		438
3 ⁰⁶	Sensory hypersensitivity occurs soon after whiplash injury and is associated with poor recovery. <i>Pain</i> , 2003 , 104, 509-517	8	365
3 ⁰⁵	Patients with neck pain demonstrate reduced electromyographic activity of the deep cervical flexor muscles during performance of the craniocervical flexion test. <i>Spine</i> , 2004 , 29, 2108-14	3.3	359
3 ⁰⁴	Co-activation of the abdominal and pelvic floor muscles during voluntary exercises. <i>Neurourology and Urodynamics</i> , 2001 , 20, 31-42	2.3	338
3 ⁰³	Cervical mobilisation: concurrent effects on pain, sympathetic nervous system activity and motor activity. <i>Manual Therapy</i> , 2001 , 6, 72-81		325
3 ⁰²	Mobilisation with movement and exercise, corticosteroid injection, or wait and see for tennis elbow: randomised trial. <i>BMJ, The</i> , 2006 , 333, 939	5.9	314
3 ⁰¹	Impairment in the cervical flexors: a comparison of whiplash and insidious onset neck pain patients. <i>Manual Therapy</i> , 2004 , 9, 89-94		305
3 ⁰⁰	The accuracy of manual diagnosis for cervical zygapophysial joint pain syndromes. <i>Medical Journal of Australia</i> , 1988 , 148, 233-6	4	285
299	Physical and psychological factors predict outcome following whiplash injury. <i>Pain</i> , 2005 , 114, 141-8	8	279
298	Patients with chronic neck pain demonstrate altered patterns of muscle activation during performance of a functional upper limb task. <i>Spine</i> , 2004 , 29, 1436-40	3.3	279
297	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	3.4	267
296	Clinical assessment of the deep cervical flexor muscles: the craniocervical flexion test. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2008 , 31, 525-33	1.3	257
295	Development of motor system dysfunction following whiplash injury. <i>Pain</i> , 2003 , 103, 65-73	8	241

294	Effect of neck exercise on sitting posture in patients with chronic neck pain. <i>Physical Therapy</i> , 2007 , 87, 408-17	3.3	240
293	Location of innervation zones of sternocleidomastoid and scalene muscles--a basis for clinical and research electromyography applications. <i>Clinical Neurophysiology</i> , 2002 , 113, 57-63	4.3	230
292	Feedforward activity of the cervical flexor muscles during voluntary arm movements is delayed in chronic neck pain. <i>Experimental Brain Research</i> , 2004 , 157, 43-8	2.3	218
291	Further clinical clarification of the muscle dysfunction in cervical headache. <i>Cephalalgia</i> , 1999 , 19, 179-85	5.1	218
290	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, 175-81	3.5	216
289	Internet-based outpatient telerehabilitation for patients following total knee arthroplasty: a randomized controlled trial. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011 , 93, 113-20	5.6	212
288	Physical and psychological factors maintain long-term predictive capacity post-whiplash injury. <i>Pain</i> , 2006 , 122, 102-8	8	212
287	Magnetic resonance imaging and ultrasonography of the lumbar multifidus muscle. Comparison of two different modalities. <i>Spine</i> , 1995 , 20, 54-8	3.3	209
286	The effect of therapeutic exercise on activation of the deep cervical flexor muscles in people with chronic neck pain. <i>Manual Therapy</i> , 2009 , 14, 696-701		196
285	Fatty infiltration in the cervical extensor muscles in persistent whiplash-associated disorders: a magnetic resonance imaging analysis. <i>Spine</i> , 2006 , 31, E847-55	3.3	192
284	Clinical tests of musculoskeletal dysfunction in the diagnosis of cervicogenic headache. <i>Manual Therapy</i> , 2006 , 11, 118-29		186
283	Cervical range of motion discriminates between asymptomatic persons and those with whiplash. <i>Spine</i> , 2001 , 26, 2090-4	3.3	186
282	Does the presence of sensory hypersensitivity influence outcomes of physical rehabilitation for chronic whiplash?--A preliminary RCT. <i>Pain</i> , 2007 , 129, 28-34	8	183
281	Deep Cervical Flexor Muscle Dysfunction in Whiplash. <i>Journal of Musculoskeletal Pain</i> , 2000 , 8, 143-154		171
280	Retraining cervical joint position sense: the effect of two exercise regimes. <i>Journal of Orthopaedic Research</i> , 2007 , 25, 404-12	3.8	167
279	The development of psychological changes following whiplash injury. <i>Pain</i> , 2003 , 106, 481-489	8	167
278	Cervical musculoskeletal impairment in frequent intermittent headache. Part 1: Subjects with single headaches. <i>Cephalalgia</i> , 2007 , 27, 793-802	6.1	160
277	An Electromyographic Analysis of the Deep Cervical Flexor Muscles in Performance of Craniocervical Flexion. <i>Physical Therapy</i> , 2003 , 83, 899-906	3.3	147

276	The relationship of cervical joint position error to balance and eye movement disturbances in persistent whiplash. <i>Manual Therapy</i> , 2006 , 11, 99-106		138
275	The effect of musculoskeletal pain on motor activity and control. <i>Journal of Pain</i> , 2001 , 2, 135-45	5.2	138
274	Interventions to prevent back pain and back injury in nurses: a systematic review. <i>Occupational and Environmental Medicine</i> , 2007 , 64, 642-50	2.1	133
273	Muscle dysfunction in cervical spine pain: implications for assessment and management. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2009 , 39, 324-33	4.2	132
272	Myoelectric manifestations of sternocleidomastoid and anterior scalene muscle fatigue in chronic neck pain patients. <i>Clinical Neurophysiology</i> , 2003 , 114, 488-95	4.3	131
271	Standing balance in persistent whiplash: a comparison between subjects with and without dizziness. <i>Journal of Rehabilitation Medicine</i> , 2005 , 37, 224-9	3.4	131
270	Characterization of acute whiplash-associated disorders. <i>Spine</i> , 2004 , 29, 182-8	3.3	129
269	A study of five cervicocephalic relocation tests in three different subject groups. <i>Clinical Rehabilitation</i> , 2003 , 17, 768-74	3.3	125
268	Neck movement and muscle activity characteristics in female office workers with neck pain. <i>Spine</i> , 2008 , 33, 555-63	3.3	117
267	Reliability of detecting 'onset of pain' and 'submaximal pain' during neural provocation testing of the upper quadrant. <i>Physiotherapy Research International</i> , 2002 , 7, 146-56	1.8	116
266	An in vivo study of the primary and coupled rotations of the thoracic spine. <i>Clinical Biomechanics</i> , 1996 , 11, 311-316	2.2	116
265	Can simulation replace part of clinical time? Two parallel randomised controlled trials. <i>Medical Education</i> , 2012 , 46, 657-67	3.7	115
264	An endurance-strength training regime is effective in reducing myoelectric manifestations of cervical flexor muscle fatigue in females with chronic neck pain. <i>Clinical Neurophysiology</i> , 2006 , 117, 828-37	4.3	114
263	No model of clinical education for physiotherapy students is superior to another: a systematic review. <i>Australian Journal of Physiotherapy</i> , 2007 , 53, 19-28		111
262	Evaluation of the relationship between laboratory and clinical tests of transversus abdominis function. <i>Physiotherapy Research International</i> , 1996 , 1, 30-40	1.8	111
261	Comprehensive physiotherapy exercise programme or advice for chronic whiplash (PROMISE): a pragmatic randomised controlled trial. <i>Lancet, The</i> , 2014 , 384, 133-41	4.0	106
260	Inter-examiner reliability to detect painful upper cervical joint dysfunction. <i>Australian Journal of Physiotherapy</i> , 1997 , 43, 125-129		104
259	Cervical musculoskeletal dysfunction in post-concussional headache. <i>Cephalalgia</i> , 1994 , 14, 273-9; discussion 257	6.1	101

258	Techniques for active lumbar stabilisation for spinal protection: A pilot study. <i>Australian Journal of Physiotherapy</i> , 1992 , 38, 105-12		100
257	Fatty infiltrate in the cervical extensor muscles is not a feature of chronic, insidious-onset neck pain. <i>Clinical Radiology</i> , 2008 , 63, 681-7	2.9	98
256	Recruitment of the deep cervical flexor muscles during a postural-correction exercise performed in sitting. <i>Manual Therapy</i> , 2007 , 12, 139-43		98
255	Specific therapeutic exercise of the neck induces immediate local hypoalgesia. <i>Journal of Pain</i> , 2007 , 8, 832-9	5.2	97
254	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		94
253	Responses to a clinical test of mechanical provocation of nerve tissue in whiplash associated disorder. <i>Manual Therapy</i> , 2002 , 7, 89-94		93
252	Magnetic resonance imaging findings of fatty infiltrate in the cervical flexors in chronic whiplash. <i>Spine</i> , 2010 , 35, 948-54	3.3	89
251	Motor control problems in patients with spinal pain: a new direction for therapeutic exercise. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2000 , 23, 115-117	1.3	88
250	Physical Therapist-Delivered Pain Coping Skills Training and Exercise for Knee Osteoarthritis: Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2016 , 68, 590-602	4.7	87
249	Standing balance: a comparison between idiopathic and whiplash-induced neck pain. <i>Manual Therapy</i> , 2008 , 13, 183-91		87
248	Cranio-cervical flexor muscle impairment at maximal, moderate, and low loads is a feature of neck pain. <i>Manual Therapy</i> , 2007 , 12, 34-9		87
247	A randomized controlled trial comparing manipulation with mobilization for recent onset neck pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010 , 91, 1313-8	2.8	86
246	Electromyographic amplitude and frequency changes in the iliocostalis lumborum and multifidus muscles during a trunk holding test. <i>Physical Therapy</i> , 1997 , 77, 954-61	3.3	84
245	MRI study of the cross-sectional area for the cervical extensor musculature in patients with persistent whiplash associated disorders (WAD). <i>Manual Therapy</i> , 2008 , 13, 258-65		83
244	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	3.7	81
243	The change in deep cervical flexor activity after training is associated with the degree of pain reduction in patients with chronic neck pain. <i>Clinical Journal of Pain</i> , 2012 , 28, 628-34	3.5	80
242	Smooth pursuit neck torsion test in whiplash-associated disorders: relationship to self-reports of neck pain and disability, dizziness and anxiety. <i>Journal of Rehabilitation Medicine</i> , 2005 , 37, 219-23	3.4	77
241	Repeatability of surface EMG variables in the sternocleidomastoid and anterior scalene muscles. <i>European Journal of Applied Physiology</i> , 2002 , 87, 542-9	3.4	75

240	The validity of upper-limb neurodynamic tests for detecting peripheral neuropathic pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012 , 42, 413-24	4.2	73
239	The effect of a scapular postural correction strategy on trapezius activity in patients with neck pain. <i>Manual Therapy</i> , 2010 , 15, 562-6		73
238	Neuromuscular efficiency of the sternocleidomastoid and anterior scalene muscles in patients with chronic neck pain. <i>Disability and Rehabilitation</i> , 2004 , 26, 712-7	2.4	73
237	Physiotherapy movement based classification approaches to low back pain: comparison of subgroups through review and developer/expert survey. <i>BMC Musculoskeletal Disorders</i> , 2012 , 13, 24	2.8	72
236	Neck flexor muscle fatigue is side specific in patients with unilateral neck pain. <i>European Journal of Pain</i> , 2004 , 8, 71-7	3.7	71
235	Relationship between cranio-cervical flexion range of motion and pressure change during the cranio-cervical flexion test. <i>Manual Therapy</i> , 2003 , 8, 92-6		71
234	Neural tissue management provides immediate clinically relevant benefits without harmful effects for patients with nerve-related neck and arm pain: a randomised trial. <i>Journal of Physiotherapy</i> , 2012 , 58, 23-31	2.9	70
233	Differential changes in muscle composition exist in traumatic and nontraumatic neck pain. <i>Spine</i> , 2014 , 39, 39-47	3.3	70
232	Muscle specificity in tests of cervical flexor muscle performance. <i>Journal of Electromyography and Kinesiology</i> , 2007 , 17, 35-40	2.5	70
231	Alterations in cervical muscle activity in functional and stressful tasks in female office workers with neck pain. <i>European Journal of Applied Physiology</i> , 2008 , 103, 253-64	3.4	70
230	Towards a measurement of active muscle control for lumbar stabilisation. <i>Australian Journal of Physiotherapy</i> , 1993 , 39, 187-93		70
229	Use of real-time ultrasound imaging for feedback in rehabilitation. <i>Manual Therapy</i> , 1998 , 3, 125-131		69
228	Quantitative sensory measures distinguish office workers with varying levels of neck pain and disability. <i>Pain</i> , 2008 , 137, 257-265	8	69
227	Low-bandwidth telerehabilitation for patients who have undergone total knee replacement: preliminary results. <i>Journal of Telemedicine and Telecare</i> , 2003 , 9 Suppl 2, S44-7	6.8	69
226	Management of cervical headache. <i>Manual Therapy</i> , 1997 , 2, 182-190		68
225	Can the Internet be used as a medium to evaluate knee angle?. <i>Manual Therapy</i> , 2003 , 8, 242-6		68
224	Is there altered activity of the extensor muscles in chronic mechanical neck pain? A functional magnetic resonance imaging study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011 , 92, 929-34	2.8	66
223	An initial evaluation of eight abdominal exercises for their ability to provide stabilisation for the lumbar spine. <i>Australian Journal of Physiotherapy</i> , 1990 , 36, 6-11		64

222	Physical therapist-delivered cognitive-behavioral therapy: a qualitative study of physical therapists' perceptions and experiences. <i>Physical Therapy</i> , 2014 , 94, 197-209	3.3	62
221	Management of acute whiplash: a randomized controlled trial of multidisciplinary stratified treatments. <i>Pain</i> , 2013 , 154, 1798-1806	8	62
220	Simulation can contribute a part of cardiorespiratory physiotherapy clinical education: two randomized trials. <i>Simulation in Healthcare</i> , 2013 , 8, 32-42	2.8	61
219	Association between intensity of pain and impairment in onset and activation of the deep cervical flexors in patients with persistent neck pain. <i>Clinical Journal of Pain</i> , 2011 , 27, 309-14	3.5	61
218	Toward a clinical test of lumbar spine kinesthesia. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1996 , 24, 354-8	4.2	61
217	Lumbar spine kinesthesia in patients with low back pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 1999 , 29, 294-9	4.2	61
216	The influence of thoracic posture and movement on range of arm elevation. <i>Physiotherapy Theory and Practice</i> , 1993 , 9, 143-148	1.5	61
215	Adverse tension in the neural system. A preliminary study of tennis elbow. <i>Australian Journal of Physiotherapy</i> , 1993 , 39, 15-22		61
214	Comparison of sensorimotor disturbance between subjects with persistent whiplash-associated disorder and subjects with vestibular pathology associated with acoustic neuroma. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008 , 89, 522-30	2.8	59
213	Cervical musculoskeletal impairment in frequent intermittent headache. Part 2: subjects with concurrent headache types. <i>Cephalalgia</i> , 2007 , 27, 891-8	6.1	57
212	Normal kinematics of the upper cervical spine during the Flexion-Rotation Test - In vivo measurements using magnetic resonance imaging. <i>Manual Therapy</i> , 2011 , 16, 167-71		56
211	The relationship of low back pain to postural changes during pregnancy. <i>Australian Journal of Physiotherapy</i> , 1987 , 33, 10-7		56
210	Specificity in retraining craniocervical flexor muscle performance. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2007 , 37, 3-9	4.2	55
209	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, 242-50	4.2	54
208	Further evaluation of an EMG technique for assessment of the deep cervical flexor muscles. <i>Journal of Electromyography and Kinesiology</i> , 2006 , 16, 621-8	2.5	54
207	Upper trapezius muscle activity during the brachial plexus tension test in asymptomatic subjects. <i>Manual Therapy</i> , 1997 , 2, 144-149		53
206	Measuring range of active cervical rotation in a position of full head flexion using the 3D Fastrak measurement system: an intra-tester reliability study. <i>Manual Therapy</i> , 2003 , 8, 176-9		53
205	Cervicocephalic kinaesthesia: reliability of a new test approach. <i>Physiotherapy Research International</i> , 2001 , 6, 224-35	1.8	53

204	Head eye co-ordination and gaze stability in subjects with persistent whiplash associated disorders. <i>Manual Therapy</i> , 2011 , 16, 252-7		52
203	Magnetic resonance imaging study of cross-sectional area of the cervical extensor musculature in an asymptomatic cohort. <i>Clinical Anatomy</i> , 2007 , 20, 35-40	2.5	51
202	Associations between individual and workplace risk factors for self-reported neck pain and disability among female office workers. <i>Applied Ergonomics</i> , 2008 , 39, 171-82	4.2	50
201	Manual examination: is pain provocation a major cue for spinal dysfunction?. <i>Australian Journal of Physiotherapy</i> , 1994 , 40, 159-65		50
200	Magnetic resonance imaging analysis of the upper cervical spine extensor musculature in an asymptomatic cohort: an index of fat within muscle. <i>Clinical Radiology</i> , 2005 , 60, 355-63	2.9	49
199	Altered trapezius muscle behavior in individuals with neck pain and clinical signs of scapular dysfunction. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2012 , 35, 346-53	1.3	48
198	The relationship between superficial muscle activity during the cranio-cervical flexion test and clinical features in patients with chronic neck pain. <i>Manual Therapy</i> , 2011 , 16, 452-5		47
197	Conservative treatments for tennis elbow do subgroups of patients respond differently?. <i>Rheumatology</i> , 2007 , 46, 1601-5	3.9	46
196	Predictors of responsiveness to physiotherapy management of cervicogenic headache. <i>Cephalalgia</i> , 2005 , 25, 101-8	6.1	46
195	Ultrasound imaging in rehabilitation. <i>Australian Journal of Physiotherapy</i> , 1995 , 41, 187-93		46
194	International consensus on the most useful physical examination tests used by physiotherapists for patients with headache: A Delphi study. <i>Manual Therapy</i> , 2016 , 23, 17-24		45
193	The influence of neck pain on balance and gait parameters in community-dwelling elders. <i>Manual Therapy</i> , 2008 , 13, 317-24		45
192	Use of high and low velocity cervical manipulative therapy procedures by Australian manipulative physiotherapists. <i>Australian Journal of Physiotherapy</i> , 2002 , 48, 189-93		45
191	Does increased superficial neck flexor activity in the craniocervical flexion test reflect reduced deep flexor activity in people with neck pain?. <i>Manual Therapy</i> , 2016 , 25, 43-7		43
190	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	8	43
189	Wireless orientation sensors: their suitability to measure head movement for neck pain assessment. <i>Manual Therapy</i> , 2007 , 12, 380-5		43
188	Rehabilitation after total knee replacement via low-bandwidth telemedicine: the patient and therapist experience. <i>Journal of Telemedicine and Telecare</i> , 2004 , 10 Suppl 1, 85-7	6.8	43
187	A modified upper limb tension test: An investigation of responses in normal subjects. <i>Australian Journal of Physiotherapy</i> , 1991 , 37, 143-52		42

186	Mid-thoracic tenderness: a comparison of pressure pain threshold between spinal regions, in asymptomatic subjects. <i>Manual Therapy</i> , 2001 , 6, 34-9		40
185	The relationship between the dynamic and static function of abdominal muscles. <i>Australian Journal of Physiotherapy</i> , 1993 , 39, 9-13		40
184	Cervical musculoskeletal impairments in migraine and tension type headache: A systematic review and meta-analysis. <i>Musculoskeletal Science and Practice</i> , 2019 , 42, 67-83	2.4	38
183	Craniocervical orientation affects muscle activation when exercising the cervical extensors in healthy subjects. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010 , 91, 1418-22	2.8	38
182	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, 1371-87	2.7	38
181	A New Method of Isometric Dynamometry for the Craniocervical Flexor Muscles. <i>Physical Therapy</i> , 2005 , 85, 556-564	3.3	38
180	Training the cervical muscles with prescribed motor tasks does not change muscle activation during a functional activity. <i>Manual Therapy</i> , 2008 , 13, 507-12		37
179	Effectiveness of Manipulative Physiotherapy in the Management of Cervicogenic Headache: A Single Case Study. <i>Physiotherapy</i> , 1994 , 80, 417-423	3	37
178	Effects of deep cervical flexor training on impaired physiological functions associated with chronic neck pain: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2018 , 19, 415	2.8	35
177	Spatio-temporal evaluation of neck muscle activation during postural perturbations in healthy subjects. <i>Journal of Electromyography and Kinesiology</i> , 2004 , 14, 463-74	2.5	34
176	A Motion Profile of the Lumbar Spine in an Ageing Population Assessed by Manual Examination. <i>Physiotherapy Practice</i> , 1987 , 3, 70-81		34
175	Intrarater and interrater reliability of select clinical tests in patients referred for diagnostic facet joint blocks in the cervical spine. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013 , 94, 1628-34	2.8	33
174	Are cervical physical outcome measures influenced by the presence of symptomatology?. <i>Physiotherapy Research International</i> , 2002 , 7, 113-21	1.8	33
173	Physical outcome measurements via the Internet: reliability at two Internet speeds. <i>Journal of Telemedicine and Telecare</i> , 2002 , 8 Suppl 3, 50-52	6.8	33
172	The influence of neck pain on sensorimotor function in the elderly. <i>Archives of Gerontology and Geriatrics</i> , 2012 , 55, 667-72	4	32
171	Derivation of a clinical decision guide in the diagnosis of cervical facet joint pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014 , 95, 1695-701	2.8	31
170	Head repositioning accuracy to neutral: a comparative study of error calculation. <i>Manual Therapy</i> , 2009 , 14, 110-4		31
169	Morphological changes in the cervical muscles of women with chronic whiplash can be modified with exercise-A pilot study. <i>Muscle and Nerve</i> , 2015 , 52, 772-9	3.4	29

168	Can a functional postural exercise improve performance in the cranio-cervical flexion test?--a preliminary study. <i>Manual Therapy</i> , 2012 , 17, 219-24		29
167	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	2.8	29
166	Recent advances in therapeutic exercise for the neck: implications for patients with head and neck pain. <i>Australian Endodontic Journal</i> , 2003 , 29, 138-42	1.7	29
165	The relationship between upper trapezius muscle length and upper quadrant neural tissue extensibility. <i>Australian Journal of Physiotherapy</i> , 1994 , 40, 99-103		29
164	Immediate and short-term effects of Mulligan's mobilization with movement on knee pain and disability associated with knee osteoarthritis--a prospective case series. <i>Physiotherapy Theory and Practice</i> , 2013 , 29, 87-95	1.5	28
163	Can physical therapists deliver a pain coping skills program? An examination of training processes and outcomes. <i>Physical Therapy</i> , 2014 , 94, 1443-54	3.3	28
162	Training mode-dependent changes in motor performance in neck pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012 , 93, 1225-33	2.8	28
161	Self-reported driving habits in subjects with persistent whiplash-associated disorder: relationship to sensorimotor and psychologic features. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008 , 89, 1097-102	2.8	28
160	An Initial Analysis of Thoracic Spine Movement During Unilateral Arm Elevation. <i>Journal of Manual and Manipulative Therapy</i> , 1995 , 3, 15-20	1.6	27
159	Thoracic kyphosis and mobility: the effect of age. <i>Physiotherapy Practice</i> , 1987 , 3, 154-162		27
158	People seeking treatment for a new episode of neck pain typically have rapid improvement in symptoms: an observational study. <i>Journal of Physiotherapy</i> , 2013 , 59, 31-7	2.9	26
157	Does the region of pain influence the presence of sensorimotor disturbances in neck pain disorders?. <i>Manual Therapy</i> , 2011 , 16, 636-40		26
156	Interactive effects from self-reported physical and psychosocial factors in the workplace on neck pain and disability in female office workers. <i>Ergonomics</i> , 2010 , 53, 502-13	2.9	26
155	Equine physiotherapy: a comparative view of the science underlying the profession. <i>Equine Veterinary Journal</i> , 2007 , 39, 90-4	2.4	26
154	Interaction of psychosocial risk factors explain increased neck problems among female office workers. <i>Pain</i> , 2007 , 129, 311-320	8	26
153	Is the method of signal analysis and test selection important for measuring standing balance in subjects with persistent whiplash?. <i>Gait and Posture</i> , 2005 , 21, 395-402	2.6	26
152	An electromyographic analysis of the deep cervical flexor muscles in performance of craniocervical flexion. <i>Physical Therapy</i> , 2003 , 83, 899-906	3.3	26
151	Movement-based subgrouping in low back pain: synergy and divergence in approaches. <i>Physiotherapy</i> , 2016 , 102, 159-69	3	25

150	Cervical radiofrequency neurotomy reduces central hyperexcitability and improves neck movement in individuals with chronic whiplash. <i>Pain Medicine</i> , 2014 , 15, 128-41	2.8	25
149	The diagnostic reliability of Internet-based observational kinematic gait analysis. <i>Journal of Telemedicine and Telecare</i> , 2003 , 9 Suppl 2, S48-51	6.8	25
148	Toward optimal early management after whiplash injury to lessen the rate of transition to chronicity: discussion paper 5. <i>Spine</i> , 2011 , 36, S335-42	3.3	24
147	Cervical musculoskeletal impairment is common in elders with headache. <i>Manual Therapy</i> , 2009 , 14, 636-41		24
146	Patients with non-specific neck disorders commonly report upper limb disability. <i>Manual Therapy</i> , 2013 , 18, 492-7		23
145	A physiotherapist-delivered integrated exercise and pain coping skills training intervention for individuals with knee osteoarthritis: a randomised controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2012 , 13, 129	2.8	23
144	Pressure pain thresholds of upper limb peripheral nerve trunks in asymptomatic subjects. <i>Physiotherapy Research International</i> , 2000 , 5, 220-9	1.8	23
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