

Deed E Harrison

List of Publications by Year in descending order

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130
papers

4,350
citations

117625

34
h-index

128289

60
g-index

131
all docs

131
docs citations

131
times ranked

2090
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the cervical lordosis relieves neck pain and chronic headaches in a pediatric: a Chiropractic Biophysics® (CBP®) case report with a 17-month follow-up. Journal of Physical Therapy Science, 2022, 34, 71-75.	0.6	1
2	Is the cervical lordosis a key biomechanical biomarker in cervicogenic headache?: a Chiropractic Biophysics® case report with follow-up. Journal of Physical Therapy Science, 2022, 34, 167-171.	0.6	8
3	Letter-to-the-editor regarding Taylor S, Bishop A. Patient and public beliefs about the role of imaging in the management of non-specific low back pain: a scoping review. Physiotherapy, 2020 Jun;107:224-233. Physiotherapy, 2021, 110, 90-91.	0.4	0
4	Correction of a double spondylolisthesis of the lumbar spine utilizing Chiropractic BioPhysics® technique: a case report with 1-year follow-up. Journal of Physical Therapy Science, 2021, 33, 89-93.	0.6	6
5	Optimal duration of stretching exercise in patients with chronic myofascial pain syndrome: A randomized controlled trial. Journal of Rehabilitation Medicine, 2021, 53, jrm00142.	1.1	4
6	Does restoration of sagittal cervical alignment improve cervicogenic headache pain and disability: A 2-year pilot randomized controlled trial. Heliyon, 2021, 7, e06467.	3.2	16
7	Demonstration of central conduction time and neuroplastic changes after cervical lordosis rehabilitation in asymptomatic subjects: a randomized, placebo-controlled trial. Scientific Reports, 2021, 11, 15379.	3.3	13
8	Radiophobic Fear-Mongering, Misappropriation of Medical References and Dismissing Relevant Data Forms the False Stance for Advocating Against the Use of Routine and Repeat Radiography in Chiropractic and Manual Therapy. Dose-Response, 2021, 19, 155932582098462.	1.6	5
9	Are Continued Efforts to Reduce Radiation Exposures from X-Rays Warranted?. Dose-Response, 2021, 19, 155932582199565.	1.6	7
10	Restoring cervical lordosis by cervical extension traction methods in the treatment of cervical spine disorders: a systematic review of controlled trials. Journal of Physical Therapy Science, 2021, 33, 784-794.	0.6	27
11	Radiophobia Overreaction: College of Chiropractors of British Columbia Revoke Full X-Ray Rights Based on Flawed Study and Radiation Fear-Mongering. Dose-Response, 2021, 19, 15593258211033142.	1.6	3
12	Is forward head posture relevant to autonomic nervous system function and cervical sensorimotor control? Cross sectional study. Gait and Posture, 2020, 77, 29-35.	1.4	26
13	X-Ray Hesitancy: Patients' Radiophobic Concerns Over Medical X-rays. Dose-Response, 2020, 18, 155932582095954.	1.6	14
14	5 Reasons Why Scoliosis X-Rays Are Not Harmful. Dose-Response, 2020, 18, 155932582095779.	1.6	7
15	Death of the ALARA Radiation Protection Principle as Used in the Medical Sector. Dose-Response, 2020, 18, 155932582092164.	1.6	30
16	Are Restrictive Medical Radiation Imaging Campaigns Misguided? It Seems So: A Case Example of the American Chiropractic Association's Adoption of "Choosing Wisely". Dose-Response, 2020, 18, 155932582091932.	1.6	12
17	Restoring lumbar lordosis: a systematic review of controlled trials utilizing Chiropractic BioPhysics® (CBP®) non-surgical approach to increasing lumbar lordosis in the treatment of low back disorders. Journal of Physical Therapy Science, 2020, 32, 601-610.	0.6	16
18	The treatment of dizziness by improving cervical lordosis: a Chiropractic BioPhysics® case report. Journal of Physical Therapy Science, 2020, 32, 864-868.	0.6	4

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19	X-ray Hesitancyâ€™ Response to Jargin and Sohrabi. Dose-Response, 2020, 18, 155932582098242.	1.6	0
20	The Scoliosis Quandary: Are Radiation Exposures From Repeated X-Rays Harmful?. Dose-Response, 2019, 17, 155932581985281.	1.6	38
21	Reduction of thoraco-lumbar junctional kyphosis, posterior sagittal balance, and increase of lumbar lordosis and sacral inclination by Chiropractic BioPhysics<sup>Â®</sup> methods in an adolescent with back pain: a case report. Journal of Physical Therapy Science, 2019, 31, 839-843.	0.6	5
22	Non-surgical reduction of lumbar hyperlordosis, forward sagittal balance and sacral tilt to relieve low back pain by Chiropractic BioPhysics^{Â®} methods: a case report. Journal of Physical Therapy Science, 2019, 31, 860-864.	0.6	9
23	Reduction of Scheuermannâ€™s deformity and scoliosis using ScoliBrace and a scoliosis specific rehabilitation program: a case report. Journal of Physical Therapy Science, 2019, 31, 159-165.	0.6	7
24	Improving posture to reduce the symptoms of Parkinsonâ€™s: a CBP^{Â®} case report with a 21 month follow-up. Journal of Physical Therapy Science, 2019, 31, 153-158.	0.6	9
25	Repeat Radiography in Monitoring Structural Changes in the Treatment of Spinal Disorders in Chiropractic and Manual Medicine Practice: Evidence and Safety. Dose-Response, 2019, 17, 155932581989104.	1.6	17
26	Scheuermannâ€™s disease: non-surgical improvement in whole spine sagittal alignment in the treatment of a symptomatic patient using Chiropractic BioPhysics^{Â®} technique. Journal of Physical Therapy Science, 2019, 31, 965-970.	0.6	0
27	Non-surgical improvement of cervical lordosis is possible in advanced spinal osteoarthritis: a CBP<sup>Â®</sup> case report. Journal of Physical Therapy Science, 2018, 30, 108-112.	0.6	8
28	Anterior head translation following cervical fusionâ€™ a probable cause of post-surgical pain and impairment: a CBP^{Â®} case report. Journal of Physical Therapy Science, 2018, 30, 271-276.	0.6	5
29	Alleviation of neck pain by the non-surgical rehabilitation of a pathologic cervical kyphosis to a normal lordosis: a CBP<sup>Â®</sup> case report. Journal of Physical Therapy Science, 2018, 30, 654-657.	0.6	3
30	Does improvement towards a normal cervical sagittal configuration aid in the management of cervical myofascial pain syndrome: a 1-year randomized controlled trial. BMC Musculoskeletal Disorders, 2018, 19, 396.	1.9	31
31	Increasing the cervical and lumbar lordosis is possible despite overt osteoarthritis and spinal stenosis using extension traction to relieve low back and leg pain in a 66-year-old surgical candidate: a CBP<sup>Â®</sup> case report. Journal of Physical Therapy Science, 2018, 30, 1364-1369.	0.6	10
32	Response to Letters From Anderson and Kawchuk et al: X-Ray Imaging Is Essential for Contemporary Chiropractic and Manual Therapy Spinal Rehabilitation: Radiography Increases Benefits and Reduces Risks. Dose-Response, 2018, 16, 155932581880958.	1.6	10
33	Relief of exertional dyspnea and spinal pains by increasing the thoracic kyphosis in straight back syndrome (thoracic hypo-kyphosis) using CBP^{Â®} methods: a case report with long-term follow-up. Journal of Physical Therapy Science, 2018, 30, 185-189.	0.6	17
34	Correction of pseudoscoliosis (lateral thoracic translation posture) for the treatment of low back pain: a CBP<sup>Â®</sup> case report. Journal of Physical Therapy Science, 2018, 30, 1202-1205.	0.6	8
35	The CBP<sup>Â®</sup> mirror image<sup>Â®</sup> approach to reducing thoracic hyperkyphosis: a retrospective case series of 10 patients. Journal of Physical Therapy Science, 2018, 30, 1039-1045.	0.6	6
36	Radiophobia: 7 Reasons Why Radiography Used in Spine and Posture Rehabilitation Should Not Be Feared or Avoided. Dose-Response, 2018, 16, 155932581878144.	1.6	31

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37	Alleviation of chronic spine pain and headaches by reducing forward head posture and thoracic hyperkyphosis: a CBP^{Â®} case report. Journal of Physical Therapy Science, 2018, 30, 1117-1123.	0.6	8
38	Non-operative correction of flat back syndrome using lumbar extension traction: a CBP^{Â®} case series of two. Journal of Physical Therapy Science, 2018, 30, 1131-1137.	0.6	16
39	Alleviation of posttraumatic dizziness by restoration of the cervical lordosis: a CBP^{Â®} case study with a one year follow-up. Journal of Physical Therapy Science, 2018, 30, 730-733.	0.6	6
40	Cervical extension traction as part of a multimodal rehabilitation program relieves whiplash-associated disorders in a patient having failed previous chiropractic treatment: a CBP^{Â®} case report. Journal of Physical Therapy Science, 2018, 30, 266-270.	0.6	8
41	X-Ray Imaging is Essential for Contemporary Chiropractic and Manual Therapy Spinal Rehabilitation: Radiography Increases Benefits and Reduces Risks. Dose-Response, 2018, 16, 155932581878143.	1.6	32
42	Resolution of temporomandibular joint dysfunction (TMJD) by correcting a lateral head translation posture following previous failed traditional chiropractic therapy: a CBP^{Â®} case report. Journal of Physical Therapy Science, 2018, 30, 103-107.	0.6	10
43	Alleviation of pain and disability in a post-surgical C4â€“C7 total fusion patient after reducing a lateral head translation (side shift) posture: a CBP^{Â®} case report with a 14â€“year follow-up. Journal of Physical Therapy Science, 2018, 30, 952-957.	0.6	3
44	Does rehabilitation of cervical lordosis influence sagittal cervical spine flexion extension kinematics in cervical spondylotic radiculopathy subjects?. Journal of Back and Musculoskeletal Rehabilitation, 2017, 30, 937-941.	1.1	27
45	Non-surgical relief of cervical radiculopathy through reduction of forward head posture and restoration of cervical lordosis: a case report. Journal of Physical Therapy Science, 2017, 29, 1472-1474.	0.6	19
46	Reduction of progressive thoracolumbar adolescent idiopathic scoliosis by chiropractic biophysics^{Â®} (CBP^{Â®}) mirror image^{Â®} methods following failed traditional chiropractic treatment: a case report. Journal of Physical Therapy Science, 2017, 29, 2062-2067.	0.6	10
47	Lumbar extension traction alleviates symptoms and facilitates healing of disc herniation/sequestration in 6-weeks, following failed treatment from three previous chiropractors: a CBP^{Â®} case report with an 8â€“year follow-up. Journal of Physical Therapy Science, 2017, 29, 2051-2057.	0.6	8
48	The effect of normalizing the sagittal cervical configuration on dizziness, neck pain, and cervicocephalic kinesthetic sensibility: a 1-year randomized controlled study. European Journal of Physical and Rehabilitation Medicine, 2017, 53, 57-71.	2.2	65
49	Nonsurgical correction of straight back syndrome (thoracic hypokyphosis), increased lung capacity and resolution of exertional dyspnea by thoracic hyperkyphosis mirror image^{Â®} traction: a CBP^{Â®} case report. Journal of Physical Therapy Science, 2017, 29, 2058-2061.	0.6	10
50	Reversing thoracic hyperkyphosis: a case report featuring mirror image^{Â®} thoracic extension rehabilitation. Journal of Physical Therapy Science, 2017, 29, 1264-1267.	0.6	9
51	Treating â€“slouchyâ€“ (hyperkyphosis) posture with chiropractic biophysics^{Â®}: a case report utilizing a multimodal mirror image^{Â®} rehabilitation program. Journal of Physical Therapy Science, 2017, 29, 1475-1480.	0.6	9
52	Scoliosis deformity reduction in adults: a CBP^{Â®} Mirror Image^{Â®} case series incorporating the â€“non-commutative property of finite rotation angles under additionâ€“ in five patients with lumbar and thoraco-lumbar scoliosis. Journal of Physical Therapy Science, 2017, 29, 2044-2050.	0.6	13
53	Addition of a Sagittal Cervical Posture Corrective Orthotic Device to a Multimodal Rehabilitation Program Improves Short- and Long-Term Outcomes in Patients With Discogenic Cervical Radiculopathy. Archives of Physical Medicine and Rehabilitation, 2016, 97, 2034-2044.	0.9	47
54	Validation of a Noninvasive Dynamic Spinal Stiffness Assessment Methodology in an Animal Model of Intervertebral Disc Degeneration. Spine, 2009, 34, 1900-1905.	2.0	9

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55	Effects of disc degeneration on neurophysiological responses during dorsoventral mechanical excitation of the ovine lumbar spine. <i>Journal of Electromyography and Kinesiology</i> , 2008, 18, 829-837.	1.7	23
56	Upright Static Pelvic Posture as Rotations and Translations in 3-Dimensional From Three 2-Dimensional Digital Images: Validation of a Computerized Analysis. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2008, 31, 137-145.	0.9	9
57	Intervertebral Disc Degeneration Reduces Vertebral Motion Responses. <i>Spine</i> , 2007, 32, E544-E550.	2.0	26
58	Validity of a Computer Postural Analysis to Estimate 3-Dimensional Rotations and Translations of the Head From Three 2-Dimensional Digital Images. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2007, 30, 124-129.	0.9	8
59	Muscular contributions to dynamic dorsoventral lumbar spine stiffness. <i>European Spine Journal</i> , 2007, 16, 245-254.	2.2	22
60	Postural development in school children: a cross-sectional study. <i>Chiropractic & Manual Therapies</i> , 2007, 15, 1.	1.6	72
61	Three dimensional evaluation of posture in standing with the PosturePrint: an intra- and inter-examiner reliability study. <i>Chiropractic & Manual Therapies</i> , 2007, 15, 15.	1.6	35
62	Validation of a computer analysis to determine 3-D rotations and translations of the rib cage in upright posture from three 2-D digital images. <i>European Spine Journal</i> , 2007, 16, 213-218.	2.2	18
63	Letter to the editor: "The association between cervical spine curvature and neck pain (D. Grob et al.)". <i>European Spine Journal</i> , 2007, 16, 1739-1740.	2.2	4
64	Radiographic Pseudoscoliosis in Healthy Male Subjects Following Voluntary Lateral Translation (Side) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	12
65	Spinal manipulation force and duration affect vertebral movement and neuromuscular responses. <i>Clinical Biomechanics</i> , 2006, 21, 254-262.	1.2	72
66	Three-Dimensional Vertebral Motions Produced by Mechanical Force Spinal Manipulation. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2006, 29, 425-436.	0.9	29
67	Increased multiaxial lumbar motion responses during multiple-impulse mechanical force manually assisted spinal manipulation. <i>Chiropractic & Manual Therapies</i> , 2006, 14, 6.	1.6	15
68	Use of fallacious arguments, Ad Hominem attacks, and biased 'expert opinions' can make CBP research 'appear flawed'. <i>Journal of the Canadian Chiropractic Association</i> , 2006, 50, 161-71.	0.2	2
69	A rebuttal to chiropractic radiologists' view of the 50-year-old, linear-no-threshold radiation risk model. <i>Journal of the Canadian Chiropractic Association</i> , 2006, 50, 172-81.	0.2	7
70	Do sagittal plane anatomical variations (angulation) of the cervical facets and C2 odontoid affect the geometrical configuration of the cervical lordosis?. <i>Clinical Anatomy</i> , 2005, 18, 104-111.	2.7	10
71	Anterior thoracic posture increases thoracolumbar disc loading. <i>European Spine Journal</i> , 2005, 14, 234-242.	2.2	49
72	A non-randomized clinical control trial of Harrison mirror image methods for correcting trunk list (lateral translations of the thoracic cage) in patients with chronic low back pain. <i>European Spine Journal</i> , 2005, 14, 155-162.	2.2	31

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73	Conservative Treatment of a Patient With Previously Unresponsive Whiplash-Associated Disorders Using Clinical Biomechanics of Posture Rehabilitation Methods. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, e1-e8.	0.9	18
74	Determining the Relationship Between Cervical Lordosis and Neck Complaints. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 187-193.	0.9	199
75	Comparison of Mechanical Force of Manually Assisted Chiropractic Adjusting Instruments. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 414-422.	0.9	40
76	Conservative Treatment of a Patient With Syringomyelia Using Chiropractic Biophysics Protocols. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 452.e1-452.e7.	0.9	12
77	Sagittal Skin Contour of the Cervical Spine: Interexaminer and Intraexaminer Reliability of the Flexicurve Instrument. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 516-519.	0.9	10
78	Concurrent Validity of Flexicurve Instrument Measurements: Sagittal Skin Contour of the Cervical Spine Compared With Lateral Cervical Radiographic Measurements. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 597-603.	0.9	36
79	Evidence-Based Care, Certainty, and the Doctor's Duty of Care. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 732-733.	0.9	2
80	Influence of spine morphology on intervertebral disc loads and stresses in asymptomatic adults: implications for the ideal spine. <i>Spine Journal</i> , 2005, 5, 297-309.	1.3	177
81	On "phantom risks" associated with diagnostic ionizing radiation: evidence in support of revising radiography standards and regulations in chiropractic. <i>Journal of the Canadian Chiropractic Association</i> , 2005, 49, 264-9.	0.2	15
82	Evidence-based protocol for structural rehabilitation of the spine and posture: review of clinical biomechanics of posture (CBP) publications. <i>Journal of the Canadian Chiropractic Association</i> , 2005, 49, 270-96.	0.2	59
83	Reply to ?Lumbar lordosis: Study of patients with and without low back pain?. <i>Clinical Anatomy</i> , 2004, 17, 367-367.	2.7	5
84	Several pathways in the evolution of chiropractic manipulation. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2004, 27, 72-74.	0.9	3
85	Lateral cervical curve changes in patients receiving chiropractic care after a motor vehicle collision: a retrospective case series. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2004, 27, 133-134.	0.9	2
86	Cervical Kyphosis Is a Possible Link to Attention-Deficit/Hyperactivity Disorder. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2004, 27, 525.	0.9	12
87	Management of a Chronic Lumbar Disk Herniation with Chiropractic Biophysics Methods After Failed Chiropractic Manipulative Intervention. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2004, 27, 579.	0.9	16
88	Modeling of the Sagittal Cervical Spine as a Method to Discriminate Hypolordosis. <i>Spine</i> , 2004, 29, 2485-2492.	2.0	171
89	Conservative methods for reducing lateral translation postures of the head: A nonrandomized clinical control trial. <i>Journal of Rehabilitation Research and Development</i> , 2004, 41, 631.	1.6	20
90	Evaluation of axial and flexural stresses in the vertebral body cortex and trabecular bone in lordosis and two sagittal cervical translation configurations with an elliptical shell model. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 608-612.	0.9	0

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91	Increasing the cervical lordosis with chiropractic biophysics seated combined extension-compression and transverse load cervical traction with cervical manipulation: nonrandomized clinical control trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 139-151.	0.9	104
92	Repeatability over time of posture, radiograph positioning, and radiograph line drawing: An analysis of six control groups. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 87-98.	0.9	67
93	Prediction of Osteoporotic Spinal Deformity. <i>Spine</i> , 2003, 28, 455-462.	2.0	89
94	Do Alterations in Vertebral and Disc Dimensions Affect an Elliptical Model of Thoracic Kyphosis?. <i>Spine</i> , 2003, 28, 463-469.	2.0	24
95	Can the Thoracic Kyphosis Be Modeled With a Simple Geometric Shape?. <i>Journal of Spinal Disorders and Techniques</i> , 2002, 15, 213-220.	1.9	50
96	Changes in sagittal lumbar configuration with a new method of extension traction: Nonrandomized clinical controlled trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 1585-1591.	0.9	59
97	Reliability and measurement error of the BioTonix Video Posture Evaluation System™ Part I: Inanimate objects. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2002, 25, 246-250.	0.9	20
98	Further reliability analysis of the Harrison radiographic line-drawing methods: Crossed ICCs for lateral posterior tangents and modified Risser-Ferguson method on APViews. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2002, 25, 93-98.	0.9	62
99	Evaluation of axial and flexural stresses in the vertebral body cortex and trabecular bone in lordosis and two sagittal cervical translation configurations with an elliptical shell model. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2002, 25, 391-401.	0.9	42
100	A new 3-point bending traction method for restoring cervical lordosis and cervical manipulation: A nonrandomized clinical controlled trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 447-453.	0.9	76
101	How do anterior/posterior translations of the thoracic cage affect the sagittal lumbar spine, pelvic tilt, and thoracic kyphosis?. <i>European Spine Journal</i> , 2002, 11, 287-293.	2.2	47
102	Letters. <i>Spine</i> , 2002, 27, 1249.	2.0	15
103	The effects of combined x-axis translations and y-axis rotations on projected lamina junction offset. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2001, 24, 509-513.	0.9	5
104	Comparison of axial and flexural stresses in lordosis and three buckled configurations of the cervical spine. <i>Clinical Biomechanics</i> , 2001, 16, 276-284.	1.2	86
105	Reliability of lateral bending and axial rotation with validity of a new method to determine axial rotation on anteroposterior cervical radiographs. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2001, 24, 445-448.	0.9	7
106	Radiographic Analysis of Lumbar Lordosis. <i>Spine</i> , 2001, 26, e235-e242.	2.0	202
107	Reliability of Centroid, Cobb, and Harrison Posterior Tangent Methods. <i>Spine</i> , 2001, 26, e227-e234.	2.0	127
108	Slight head extension: does it change the sagittal cervical curve?. <i>European Spine Journal</i> , 2001, 10, 149-153.	2.2	24

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109	Cobb Method or Harrison Posterior Tangent Method. <i>Spine</i> , 2000, 25, 2072-2078.	2.0	383
110	Sitting biomechanics, Part II: Optimal car driver's seat and optimal driver's spinal model. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2000, 23, 37-47.	0.9	79
111	In response:. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2000, 23, 217-220.	0.9	4
112	Cervical coupling during lateral head translations creates an S-configuration. <i>Clinical Biomechanics</i> , 2000, 15, 436-440.	1.2	23
113	A normal spinal position: It's time to accept the evidence. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2000, 23, 623-644.	0.9	30
114	A review of biomechanics of the central nervous systemâ€™Part I: Spinal canal deformations resulting from changes in posture. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 227-234.	0.9	46
115	Chiropractic biophysics digitized radiographic mensuration analysis of the anteroposterior lumbopelvic view: A reliability study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 309-315.	0.9	20
116	A review of biomechanics of the central nervous systemâ€™Part II: Spinal cord strains from postural loads. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 322-332.	0.9	70
117	A review of biomechanics of the central nervous systemâ€™part III: Spinal cord stresses from postural loads and their neurologic effects. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 399-410.	0.9	46
118	Correlation and quantification of projected 2-dimensional radiographic images with actual 3-dimensional y-axis vertebral rotations. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 21-25.	0.9	14
119	Low back pain and the lumbar intervertebral disk: Clinical considerations for the doctor of chiropractic. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 96-104.	0.9	20
120	Motion palpation: It's time to accept the evidence. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 186-191.	0.9	15
121	Lumbar coupling during lateral translations of the thoracic cage relative to a fixed pelvis. <i>Clinical Biomechanics</i> , 1999, 14, 704-709.	1.2	27
122	Sitting biomechanics Part I: Review of the Literature. <i>Journal of Manipulative and Physiological Therapeutics</i> , 1999, 22, 594-609.	0.9	195
123	Can the sagittal lumbar curvature be closely approximated by an ellipse?. <i>Journal of Orthopaedic Research</i> , 1998, 16, 766-770.	2.3	87
124	Elliptical Modeling of the Sagittal Lumbar Lordosis and Segmental Rotation Angles as a Method to Discriminate Between Normal and Low Back Pain Subjects. <i>Journal of Spinal Disorders</i> , 1998, 11, 430-439.	1.1	130
125	Radiographic Mensuration Characteristics of the Sagittal Lumbar Spine from a Normal Population with a Method to Synthesize Prior Studies of Lordosis. <i>Journal of Spinal Disorders and Techniques</i> , 1997, 10, 380-386.	1.9	2
126	Radiographic Mensuration Characteristics of the Sagittal Lumbar Spine from a Normal Population with a Method to Synthesize Prior Studies of Lordosis. <i>Journal of Spinal Disorders</i> , 1997, 10, 380-386.	1.1	71

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127	Letters. Spine, 1997, 22, 2581-2582.	2.0	2
128	Restoration of Cervical and Lumbar Lordosis: CBPÂ® Methods Overview. , 0, , .		7
129	The Influence of Sagittal Plane Spine Alignment on Neurophysiology and Sensorimotor Control Measures: Optimization of Function through Structural Correction. , 0, , .		2
130	An Introduction to Chiropractic BioPhysicsÂ® (CBPÂ®) Technique: A Full Spine Rehabilitation Approach to Reducing Spine Deformities. , 0, , .		7