Phillip S Sizer Jr

List of Publications by Year
in descending order

70 papers	1,149 citations	361413 20 h-index	434195 31 g-index
72 all docs	72 docs citations	72 times ranked	1144 citing authors

#	Article	IF	Citations
1	Subjective and objective descriptors of clinical lumbar spine instability: A Delphi study. Manual Therapy, 2006, 11, 11-21.	1.6	99
2	Medical Screening for Red Flags in the Diagnosis and Management of Musculoskeletal Spine Pain. Pain Practice, 2007, 7, 53-71.	1.9	79
3	Identifiers Suggestive of Clinical Cervical Spine Instability: A Delphi Study of Physical Therapists. Physical Therapy, 2005, 85, 895-906.	2.4	63
4	Temporomandibular disorders. Part 1: anatomy and examination/diagnosis. Journal of Manual and Manipulative Therapy, 2014, 22, 2-12.	1.2	63
5	Effect of sex hormones on neuromuscular control patterns during landing. Journal of Electromyography and Kinesiology, 2008, 18, 68-78.	1.7	53
6	Coupling Behavior of the Thoracic Spine: A Systematic Review of the Literature. Journal of Manipulative and Physiological Therapeutics, 2007, 30, 390-399.	0.9	48
7	Temporomandibular disorders. Part 2: conservative management. Journal of Manual and Manipulative Therapy, 2014, 22, 13-23.	1.2	43
8	Dynamic balance as measured by the Y-Balance Test is reduced in individuals with low back pain: A cross-sectional comparative study. Physical Therapy in Sport, 2016, 22, 29-34.	1.9	37
9	3D augmented reality mirror visual feedback therapy applied to the treatment of persistent, unilateral upper extremity neuropathic pain: a preliminary study. Journal of Manual and Manipulative Therapy, 2017, 25, 137-143.	1.2	31
10	Effects of simulated neural mobilization on fluid movement in cadaveric peripheral nerve sections: implications for the treatment of neuropathic pain and dysfunction. Journal of Manual and Manipulative Therapy, 2015, 23, 219-225.	1.2	30
11	Changes in Spinal Height Following Sustained Lumbar Flexion and Extension Postures: A Clinical Measure of Intervertebral Disc Hydration Using Stadiometry. Journal of Manipulative and Physiological Therapeutics, 2009, 32, 358-363.	0.9	29
12	Coâ€¢contractive Activation of the Superficial Multifidus During Volitional Preemptive Abdominal Contraction. PM and R, 2014, 6, 13-21.	1.6	29
13	Interrater Reliability of a Passive Physiological Intervertebral Motion Test in the Mid-Thoracic Spine. Journal of Manipulative and Physiological Therapeutics, 2006, 29, 368-373.	0.9	28
14	Pain Generators of the Lumbar Spine. Pain Practice, 2001, 1, 255-273.	1.9	28
15	Differential Diagnosis and Management of Spinal Nerve Root-related Pain. Pain Practice, 2002, 2, 98-121.	1.9	27
16	Changes in Transversus Abdominis Thickness With Use of the Abdominal Drawingâ€In Maneuver During a Functional Task. PM and R, 2010, 2, 187-194.	1.6	27
17	Change in spine height measurements following sustained mid-range and end-range flexion of the lumbar spine. Applied Ergonomics, 2011, 42, 331-336.	3.1	27
18	Deep Neck Flexor Endurance in the Adolescent and Young Adult: Normative Data and Associated Attributes. PM and R, 2017, 9, 969-975.	1.6	25

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19	Immediate Changes in Spinal Height and Pain After Aquatic Vertical Traction in Patients With Persistent Low Back Symptoms: A Crossover Clinical Trial. PM and R, 2011, 3, 447-457.	1.6	22
20	Effects of lower limb neurodynamic mobilization on intraneural fluid dispersion of the fourth lumbar nerve root: an unembalmed cadaveric investigation. Journal of Manual and Manipulative Therapy, 2015, 23, 239-245.	1.2	22
21	Late Whiplash Syndrome: A Clinical Science Approach to Evidenceâ€Based Diagnosis and Management. Pain Practice, 2008, 8, 65-89.	1.9	19
22	Short-term effects of thoracic spinal manipulations and message conveyed by clinicians to patients with musculoskeletal shoulder symptoms: a randomized clinical trial. Journal of Manual and Manipulative Therapy, 2015, 23, 3-11.	1.2	19
23	Effect of Recurrent Low Back Pain History on Volitional Pre-emptive Abdominal Activation During a Loaded Functional Reach Activity. Spine, 2014, 39, E89-E96.	2.0	18
24	Thoracic spinal manipulation for musculoskeletal shoulder pain: Can an instructional set change patient expectation and outcome?. Manual Therapy, 2015, 20, 469-474.	1.6	18
25	Increased spinal height using propped slouched sitting postures: Innovative ways to rehydrate intervertebral discs. Applied Ergonomics, 2018, 66, 9-17.	3.1	16
26	Reliability of a seated three-dimensional passive intervertebral motion test for mobility, end-feel, and pain provocation in patients with cervicalgia. Journal of Manual and Manipulative Therapy, 2012, 20, 135-141.	1.2	15
27	Volitional Spine Stabilization During a Drop Vertical Jump From Different Landing Heights: Implications for Anterior Cruciate Ligament Injury. Journal of Athletic Training, 2016, 51, 1003-1012.	1.8	14
28	Ergonomic Pain-Part 1: Etiology, Epidemiology, and Prevention. Pain Practice, 2004, 4, 42-53.	1.9	13
29	Changes in patellofemoral pain resulting from repetitive impact landings are associated with the magnitude and rate of patellofemoral joint loading. Clinical Biomechanics, 2018, 53, 31-36.	1.2	13
30	Large variability found in musculoskeletal physiotherapy scope of practice throughout WCPT and IFOMPT affiliated countries: An international survey. Musculoskeletal Science and Practice, 2019, 42, 104-119.	1.3	12
31	The Shoulder Pain and Disability Index: Is it sensitive and responsive to immediate change?. Manual Therapy, 2015, 20, 494-498.	1.6	11
32	Should evidence or sound clinical reasoning dictate patient care?. Journal of Manual and Manipulative Therapy, 2016, 24, 117-119.	1.2	11
33	Is orthopaedic manipulative physical therapy not fashionable anymore? Lessons learned from 2016 IFOMPT meeting and future directions. Journal of Manual and Manipulative Therapy, 2017, 25, 1-2.	1.2	11
34	Diagnosis and Management of Cervicogenic Headache and Local Cervical Syndrome with Multiple Pain Generators. Journal of Manual and Manipulative Therapy, 2002, 10, 136-152.	1.2	9
35	Whiplash Associated Disorders: Pathomechanics, Diagnosis, and Management. Pain Practice, 2004, 4, 249-266.	1.9	9
36	DEFORMATION RESPONSE OF THE ILIOTIBIAL BAND-TENSOR FASCIA LATA COMPLEX TO CLINICAL-GRADE LONGITUDINAL TENSION LOADING IN-VITRO. International Journal of Sports Physical Therapy, 2017, 12, 16-24.	1.3	9

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37	Volitional Preemptive Abdominal Contraction and Upper Extremity Muscle Latencies During D1 Flexion and Scaption Shoulder Exercises. Journal of Athletic Training, 2018, 53, 1181-1189.	1.8	8
38	Differential Diagnosis of Local Cervical Syndrome versus Cervical Brachial Syndrome. Pain Practice, 2001, 1, 21-35.	1.9	8
39	Diagnosis and Management of Cervicogenic Headache. Pain Practice, 2005, 5, 255-274.	1.9	7
40	Intrinsic and Extrinsic Factors Important to Manual Therapy Competency Development: A Delphi Investigation. Journal of Manual and Manipulative Therapy, 2008, 16, 9E-19E.	1.2	7
41	Reliability and validation of in vitro lumbar spine height measurements using musculoskeletal ultrasound: A preliminary investigation. Journal of Back and Musculoskeletal Rehabilitation, 2016, 29, 171-182.	1.1	7
42	Musicians injuries: Upper quarter motor control deficits in musicians with prolonged symptoms - A case-control study. Musculoskeletal Science and Practice, 2018, 36, 54-60.	1.3	7
43	Accuracy and safety of dry needle placement in the piriformis muscle in cadavers. Journal of Manual and Manipulative Therapy, 2018, 26, 89-96.	1.2	6
44	Effects of arm weight on gait performance in healthy subjects. Human Movement Science, 2018, 60, 40-47.	1.4	6
45	Can 5Âminutes of repetitive prone press-ups and sustained prone press-ups following a period of spinal loading reverse spinal shrinkage?. Physiotherapy Theory and Practice, 2019, 35, 259-267.	1.3	6
46	Manual Therapy in Preadolescent Children: A Delphi Investigation of Physical Therapists in the United States. Physical Therapy, 2021, 101, .	2.4	6
47	Differential Diagnosis of Local Cervical Syndrome versus Cervical Brachial Syndrome. Pain Practice, 2001, 1, 21-35.	1.9	5
48	The status of temporomandibular and cervical spine education in credentialed orthopedic manual physical therapy fellowship programs: a comparison of didactic and clinical education exposure. Journal of Manual and Manipulative Therapy, 2015, 23, 51-56.	1.2	5
49	Quality of life in chronic musculoskeletal symptomatic Chilean population: secondary analysis of National Health Survey 2009â€“2010. BMC Musculoskeletal Disorders, 2020, 21, 262.	1.9	5
50	The Immediate Effects of Foam Rolling and Stretching on Iliotibial Band Stiffness: A Randomized Controlled Trial. International Journal of Sports Physical Therapy, 2021, 16, 651-661.	1.3	5
51	The relationship between various anatomical landmarks used for localizing the first rib during surface palpation. Journal of Manual and Manipulative Therapy, 2014, 22, 129-133.	1.2	4
52	Spinal Height Change in Response to Sustained and Repetitive Prone Lumbar Extension After a Period of Spinal Unloading. Journal of Manipulative and Physiological Therapeutics, 2014, 37, 586-592.	0.9	4
53	Immediate Improvements in Patellofemoral Pain Are Associated with Sagittal Plane Movement Training to Improve Use of Gluteus Maximus Muscle during Single Limb Landing. Physical Therapy, 2021, 101, .	2.4	4
54	The Effects of Volitional Preemptive Abdominal Contraction on Postural Control Responses in Healthy Subjects. PM and R, 2015, 7, 1142-1151.	1.6	3

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55	The status of temporomandibular and cervical spine education in post-professional physical therapy training programs recognized by Member Organizations of IFOMPT: an investigation of didactic and clinical education. Journal of Manual and Manipulative Therapy, 2018, 26, 102-108.	1.2	3
56	The relationship between measures of foot mobility and subtalar joint stiffness using vibration energy with color Doppler imaging-A clinical proof-of-concept validation study. PLoS ONE, 2020, 15, e0237634.	2.5	3
57	THE TENSILE BEHAVIORS OF THE ILIOTIBIAL BAND â€“ A CADAVERIC INVESTIGATION. International Journal of Sports Physical Therapy, 2020, 15, 451-459.	1.3	3
58	The Effect of Current Low Back Pain on Volitional Preemptive Abdominal Activation During a Loaded Forward Reach Activity. PM and R, 2017, 9, 127-135.	1.6	2
59	Conventional and Complementary Health Care Approaches Used by American Adults Reporting Joint Pain: Patterns from the National Health Interview Survey 2012. Journal of Alternative and Complementary Medicine, 2020, 26, 1080-1083.	2.1	2
60	THE TENSILE BEHAVIORS OF THE ILIOTIBIAL BAND - A CADAVERIC INVESTIGATION. International Journal of Sports Physical Therapy, 2020, 15, 451-459.	1.3	2
61	Ergonomic Pain--Part 2: Differential Diagnosis and Management Considerations. Pain Practice, 2004, 4, 136-162.	1.9	1
62	Orthopaedic manual physical therapists-champions in education, manipulative therapy and movement control restoration. Journal of Manual and Manipulative Therapy, 2015, 23, 171-172.	1.2	1
63	Three-Dimensional Spinal Position With and Without Manual Distraction Load Increases Spinal Height. Journal of Manipulative and Physiological Therapeutics, 2020, 43, 267-275.	0.9	1
64	Abdominal bracing changes lower quarter muscle activity but not reach distances during active forward reach on an unstable surface. Journal of Bodywork and Movement Therapies, 2021, 28, 391-396.	1.2	1
65	The Effect of Distractive Function on Volitional Preemptive Abdominal Contraction During a Loaded Forward Reach in Normal Subjects. PM and R, 2016, 8, 944-952.	1.6	0
66	Anatomical relationship of palmar carpal bone landmarks usedÂinÂlocating the lunate and capitate during palpation: AÂcadaveric investigation. Journal of Hand Therapy, 2019, 32, 463-469.	1.5	0
67	Thrust joint manipulation: just do it!. Journal of Manual and Manipulative Therapy, 2021, 29, 265-266.	1.2	0
68	THE EFFECTS OF POSTERIOR TIBIAL MOBILIZATION ON MENISCAL MOVEMENT: AN IN-SITU INVESTIGATION. International Journal of Sports Physical Therapy, 2019, 14, 32-45.	1.3	0
69	Biomechanical Strength of a Novel Tendon Splicing Open Book Technique Compared to the Pulvertaft Method Using Unembalmed Human Cadaveric Tissue. Plastic Surgery, 2023, 31, 154-160.	1.0	0
70	THE EFFECTS OF POSTERIOR TIBIAL MOBILIZATION ON MENISCAL MOVEMENT: AN IN-SITU INVESTIGATION. International Journal of Sports Physical Therapy, 2019, 14, 32-45.	1.3	0