

Leslie L Nicholson

List of Publications by Year in descending order

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54
papers

2,098
citations

257450

24
h-index

233421

45
g-index

55
all docs

55
docs citations

55
times ranked

2139
citing authors

#	ARTICLE	IF	CITATIONS
1	International Perspectives on Joint Hypermobility. <i>Journal of Clinical Rheumatology</i> , 2022, 28, 314-320.	0.9	11
2	Joint hypermobility and its association with self-reported knee health: A cross-sectional study of healthy Australian adults. <i>International Journal of Rheumatic Diseases</i> , 2021, 24, 687-693.	1.9	1
3	More Than a Game: Musculoskeletal Injuries and a Key Role for the Physical Therapist in Esports. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 415-417.	3.5	7
4	Is there a relationship between sagittal cervical spine mobility and generalised joint hypermobility? A cross-sectional study of 1000 healthy Australians. <i>Physiotherapy</i> , 2021, 112, 150-157.	0.4	2
5	Prevalence and unique patterns of lower limb hypermobility in elite ballet dancers. <i>Physical Therapy in Sport</i> , 2020, 41, 55-63.	1.9	7
6	Prevalence and frequency of self-perceived systemic features in people with joint hypermobility syndrome/Ehlers-Danlos syndrome hypermobility type. <i>Clinical Rheumatology</i> , 2019, 38, 503-511.	2.2	11
7	The Upper Limb Hypermobility Assessment Tool: A novel validated measure of adult joint mobility. <i>Musculoskeletal Science and Practice</i> , 2018, 35, 38-45.	1.3	23
8	The Effectiveness of Dance Interventions on Physical Health Outcomes Compared to Other Forms of Physical Activity: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 933-951.	6.5	93
9	The prevalence of generalized and syndromic hypermobility in elite Australian dancers. <i>Physical Therapy in Sport</i> , 2018, 32, 15-21.	1.9	21
10	Features that exacerbate fatigue severity in joint hypermobility syndrome/Ehlers-Danlos syndrome hypermobility type. <i>Disability and Rehabilitation</i> , 2018, 40, 1989-1996.	1.8	23
11	No Effect of Generalized Joint Hypermobility on Injury Risk in Elite Female Soccer Players: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2018, 46, NP28-NP28.	4.2	1
12	Beighton scores and cut-offs across the lifespan: cross-sectional study of an Australian population. <i>Rheumatology</i> , 2017, 56, 1857-1864.	1.9	72
13	Physical and Psychosocial Characteristics of Current Child Dancers and Nondancers With Systemic Joint Hypermobility: A Descriptive Analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 782-791.	3.5	12
14	Generalized Hyperalgesia in Children and Adults Diagnosed With Hypermobility Syndrome and Ehlers-Danlos Syndrome Hypermobility Type: A Discriminative Analysis. <i>Arthritis Care and Research</i> , 2017, 69, 421-429.	3.4	38
15	Correlates of Perceived Ankle Instability in Healthy Individuals Aged 8 to 101 Years. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 72-79.	0.9	10
16	Identifying lower limb specific and generalised joint hypermobility in adults: validation of the Lower Limb Assessment Score. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 514.	1.9	23
17	An interactive, multi-modal Anatomy workshop improves academic performance in the health sciences: a cohort study. <i>BMC Medical Education</i> , 2016, 16, 7.	2.4	33
18	Femoral Shaft Torsion in Injured and Uninjured Ballet Dancers and Its Association with Other Hip Measures: A Cross-sectional Study. <i>Journal of Dance Medicine and Science</i> , 2016, 20, 3-10.	0.7	3

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19	1000 Norms Project: protocol of a cross-sectional study cataloging human variation. <i>Physiotherapy</i> , 2016, 102, 50-56.	0.4	44
20	Quality of life prediction in children with joint hypermobility syndrome. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 689-695.	0.8	55
21	Diagnostic accuracy of clinical tests for ankle syndesmosis injury. <i>British Journal of Sports Medicine</i> , 2015, 49, 323-329.	6.7	72
22	Joint hypermobility syndrome subclassification in paediatrics: a factor analytic approach. <i>Archives of Disease in Childhood</i> , 2015, 100, 8-13.	1.9	35
23	Proprioceptive acuity into knee hypermobile range in children with Joint Hypermobility Syndrome. <i>Pediatric Rheumatology</i> , 2014, 12, 40.	2.1	15
24	Development of a method for measuring femoral torsion using real-time ultrasound. <i>Physiological Measurement</i> , 2014, 35, 1335-1348.	2.1	3
25	Rigid versus semi-rigid orthotic use following TMC arthroplasty: A randomized controlled trial. <i>Journal of Hand Therapy</i> , 2014, 27, 265-271.	1.5	12
26	Predictive factors for ankle syndesmosis injury in football players: A prospective study. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 586-590.	1.3	25
27	Exercise in children with joint hypermobility syndrome and knee pain: a randomised controlled trial comparing exercise into hypermobile versus neutral knee extension. <i>Pediatric Rheumatology</i> , 2013, 11, 30.	2.1	27
28	The effect of ankle taping or bracing on proprioception in functional ankle instability: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 386-392.	1.3	74
29	Prognosis and Prognostic Factors for Patients with Persistent Wrist Pain Who Proceed to Wrist Arthroscopy. <i>Journal of Hand Therapy</i> , 2012, 25, 264-270.	1.5	10
30	Reduced humeral torsion predicts throwing-related injury in adolescent baseballers. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 392-396.	1.3	60
31	Acrobatic gymnastics injury: Occurrence, site and training risk factors. <i>Physical Therapy in Sport</i> , 2010, 11, 40-46.	1.9	34
32	Effects of Mastectomy on Shoulder and Spinal Kinematics During Bilateral Upper-Limb Movement. <i>Physical Therapy</i> , 2010, 90, 679-692.	2.4	111
33	Playing level achieved, throwing history, and humeral torsion in Masters baseball players. <i>Journal of Sports Sciences</i> , 2010, 28, 1223-1232.	2.0	19
34	Generalized Joint Hypermobility and Risk of Lower Limb Joint Injury During Sport. <i>American Journal of Sports Medicine</i> , 2010, 38, 1487-1497.	4.2	137
35	Do elite athletes exhibit enhanced proprioceptive acuity, range and strength of knee rotation compared with non-athletes?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 103-112.	2.9	56
36	Sports Participation and Humeral Torsion. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2009, 39, 256-263.	3.5	63

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37	Effect of Anterior Cruciate Ligament Injury and Reconstruction on Proprioceptive Acuity of Knee Rotation in the Transverse Plane. <i>American Journal of Sports Medicine</i> , 2009, 37, 1618-1626.	4.2	52
38	Shoulder proprioception is associated with humeral torsion in adolescent baseball players. <i>Physical Therapy in Sport</i> , 2008, 9, 177-184.	1.9	17
39	Proprioceptive Acuity in Active Rotation Movements in Healthy Knees. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008, 89, 371-376.	0.9	17
40	Prognosis of Conservatively Managed Anterior Cruciate Ligament Injury. <i>Sports Medicine</i> , 2007, 37, 703-716.	6.5	65
41	Foot morphology and foot/ankle injury in indoor football. <i>Journal of Science and Medicine in Sport</i> , 2007, 10, 311-319.	1.3	108
42	Design of a knee rotatory kinaesthetic device. <i>Medical Engineering and Physics</i> , 2007, 29, 1035-1042.	1.7	7
43	Development and Psychometric Testing of Korean Language Versions of 4 Neck Pain and Disability Questionnaires. <i>Spine</i> , 2006, 31, 1841-1845.	2.0	110
44	Indirect Ultrasound Measurement of humeral torsion in adolescent baseball players and non-athletic adults: Reliability and significance. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 310-318.	1.3	87
45	Proprioception and Rotation Range Sensitization Associated With Subclinical Neck Pain. <i>Spine</i> , 2005, 30, E60-E67.	2.0	46
46	Neck Muscle Endurance, Self-Report, and Range of Motion Data From Subjects With Treated and Untreated Neck Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 25-32.	0.9	100
47	Body Chart Pain Location and Side-Specific Physical Impairment in Subclinical Neck Pain. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2005, 28, 479-486.	0.9	17
48	Cervical Range of Motion Associations With Subclinical Neck Pain. <i>Spine</i> , 2004, 29, 33-40.	2.0	127
49	Sensitivity to Differences in the Extent of Neck-Retraction and -Rotation Movements Made with and without Vision. <i>Perceptual and Motor Skills</i> , 2004, 98, 1081-1089.	1.3	7
50	Manual discrimination capability when only viscosity is varied in viscoelastic stiffness stimuli. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2003, 26, 365-373.	0.9	16
51	Stiffness properties of the human lumbar spine: A lumped parameter model. <i>Clinical Biomechanics</i> , 2001, 16, 285-292.	1.2	23
52	Magnitude Estimation of Manually Assessed Elastic Stiffness: Stability of the Exponent. <i>Perceptual and Motor Skills</i> , 2000, 91, 581-592.	1.3	5
53	Hand contact area, force applied and early non-linear stiffness (toe) in a manual stiffness discrimination task. <i>Manual Therapy</i> , 1998, 3, 212-219.	1.6	22
54	Reliability of a discrimination measure for judgements of non-biological stiffness. <i>Manual Therapy</i> , 1997, 2, 150-156.	1.6	29