

Marcie Harris-Hayes Dpt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9227917/publications.pdf>

Version: 2024-02-01

58
papers

3,598
citations

201674

27
h-index

149698

56
g-index

58
all docs

58
docs citations

58
times ranked

3754
citing authors

#	ARTICLE	IF	CITATIONS
1	The biomechanical disadvantage of dysplastic hips. <i>Journal of Orthopaedic Research</i> , 2022, 40, 1387-1396.	2.3	16
2	Infographic. Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2021, 55, 115-117.	6.7	2
3	Effect of simulated rehabilitation on hip joint loading during single limb squat in patients with hip dysplasia. <i>Journal of Biomechanics</i> , 2021, 116, 110183.	2.1	5
4	One-year outcomes following physical therapist-led intervention for chronic hip-related groin pain: Ancillary analysis of a pilot multicenter randomized clinical trial. <i>Journal of Orthopaedic Research</i> , 2021, 39, 2409-2418.	2.3	4
5	Static Ankle Dorsiflexion and Hip and Pelvis Kinematics During Forward Step-Down in Patients With Hip-Related Groin Pain. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 638-645.	1.0	3
6	Hip and Pelvic Floor Muscle Strength in Women With and Without Urgency and Frequency-Predominant Lower Urinary Tract Symptoms. <i>Journal of Women's Health Physical Therapy</i> , 2021, 45, 126-134.	0.8	7
7	Treatment decisions after interdisciplinary evaluation for nonarthritic hip pain: A randomized controlled trial. <i>PM and R</i> , 2021, , .	1.6	0
8	Comparison between movement pattern training and strengthening on muscle volume, muscle fat, and strength in patients with hip-related groin pain: An exploratory analysis. <i>Journal of Orthopaedic Research</i> , 2021, , .	2.3	4
9	Associations Between Movement Impairments and Function, Treatment Recommendations, and Treatment Plans for People With Femoroacetabular Impingement Syndrome. <i>Physical Therapy</i> , 2021, 101, .	2.4	1
10	Three dimensional kinematics of visually classified lower extremity movement patterns during a single leg squat among people with chronic hip joint pain. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 598-606.	1.3	9
11	Hip Kinematics During Single-Leg Tasks in People With and Without Hip-Related Groin Pain and the Association Among Kinematics, Hip Muscle Strength, and Bony Morphology. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 243-251.	3.5	21
12	Standardised measurement of physical capacity in young and middle-aged active adults with hip-related pain: recommendations from the first International Hip-related Pain Research Network (IHiPRN) meeting, Zurich, 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 702-710.	6.7	29
13	Physiotherapist-led treatment for young to middle-aged active adults with hip-related pain: consensus recommendations from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 504-511.	6.7	34
14	The Role of Physical Therapists in Fighting the Type 2 Diabetes Epidemic. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 5-16.	3.5	19
15	Short-term Clinical Outcomes of Hip Arthroscopy Versus Physical Therapy in Patients With Femoroacetabular Impingement: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096849.	1.7	17
16	Physical Therapists and Physicians Evaluate Nonarthritic Hip Disease Differently: Results From a National Survey. <i>Physical Therapy</i> , 2020, 100, 917-932.	2.4	3
17	Movement pattern training compared with standard strengthening and flexibility among patients with hip-related groin pain: results of a pilot multicentre randomised clinical trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000707.	2.9	16
18	Patient-reported outcome measures for hip-related pain: a review of the available evidence and a consensus statement from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 848-857.	6.7	59

#	ARTICLE	IF	CITATIONS
19	Consensus recommendations on the classification, definition and diagnostic criteria of hip-related pain in young and middle-aged active adults from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 631-641.	6.7	74
20	A Narrative Review of Musculoskeletal Impairments Associated With Nonspecific Chronic Pelvic Pain. <i>PM and R</i> , 2019, 11, S73-S82.	1.6	2
21	Clinical tests to determine femoral version category in people with chronic hip joint pain and asymptomatic controls. <i>Musculoskeletal Science and Practice</i> , 2019, 39, 115-122.	1.3	11
22	Dynamic knee valgus kinematics and their relationship to pain in women with patellofemoral pain compared to women with chronic hip joint pain. <i>Journal of Sport and Health Science</i> , 2019, 8, 486-493.	6.5	30
23	A randomized controlled trial protocol for an interdisciplinary evaluation of non-arthritic hip disease. <i>European Journal for Person Centered Healthcare</i> , 2019, 7, 133-141.	0.3	5
24	Reduced Hip Adduction Is Associated With Improved Function After Movement-Pattern Training in Young People With Chronic Hip Joint Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 316-324.	3.5	37
25	Cost-effectiveness Analysis of Hip Arthroscopic Surgery and Structured Rehabilitation Alone in Individuals With Hip Labral Tears: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2017, 45, NP1-NP2.	4.2	2
26	Gender-Dependent Differences in Hip Range of Motion and Impingement Testing in Asymptomatic College Freshman Athletes. <i>PM and R</i> , 2017, 9, 660-667.	1.6	21
27	Hip Abductor Muscle Volume and Strength Differences Between Women With Chronic Hip Joint Pain and Asymptomatic Controls. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 923-930.	3.5	22
28	Movement-Pattern Training to Improve Function in People With Chronic Hip Joint Pain: A Feasibility Randomized Clinical Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 452-461.	3.5	57
29	Efficacy of classification-specific treatment and adherence on outcomes in people with chronic low back pain. A one-year follow-up, prospective, randomized, controlled clinical trial. <i>Manual Therapy</i> , 2016, 24, 52-64.	1.6	42
30	What Is the Utility of Biomarkers for Assessing the Pathophysiology of Hip Osteoarthritis? A Systematic Review. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 1683-1701.	1.5	35
31	Classification of Lower Extremity Movement Patterns Based on Visual Assessment: Reliability and Correlation With 2-Dimensional Video Analysis. <i>Journal of Athletic Training</i> , 2014, 49, 304-310.	1.8	56
32	Relative Mortality in U.S. Medicare Beneficiaries with Parkinson Disease and Hip and Pelvic Fractures. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, e27.	3.0	36
33	Persons With Chronic Hip Joint Pain Exhibit Reduced Hip Muscle Strength. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 890-898.	3.5	74
34	Bony abnormalities of the hip joint: a new comprehensive, reliable and radiation-free measurement method using magnetic resonance imaging. <i>Journal of Hip Preservation Surgery</i> , 2014, 1, 62-70.	1.3	25
35	Variables associated with return to sport following anterior cruciate ligament reconstruction: a systematic review. <i>British Journal of Sports Medicine</i> , 2014, 48, 356-364.	6.7	242
36	Nonarthritic Hip Joint Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, A1-A32.	3.5	181

#	ARTICLE	IF	CITATIONS
37	Total Hip Arthroplasty in Patients 50 Years or Less. <i>Journal of Arthroplasty</i> , 2013, 28, 872-876.	3.1	33
38	Clinical Outcomes Assessment in Clinical Trials to Assess Treatment of Femoroacetabular Impingement: Use of Patient-reported Outcome Measures. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2013, 21, S39-S46.	2.5	28
39	Clinical Outcomes Assessment in Clinical Trials to Assess Treatment of Femoroacetabular Impingement: Use of Patient-reported Outcome Measures. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2013, 21, S39-S46.	2.5	12
40	Stride activity level in young and middle-aged adults with hip disorders. <i>Physiotherapy Theory and Practice</i> , 2012, 28, 333-343.	1.3	12
41	Clinical Examination Procedures to Determine the Effect of Axial Decompression on Low Back Pain Symptoms in People With Chronic Low Back Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 105-113.	3.5	4
42	Clinical Presentation and Self-Reported Patterns of Pain and Function in Patients with Plantar Heel Pain. <i>Foot and Ankle International</i> , 2012, 33, 693-698.	2.3	33
43	Treatment of patella alta with taping, exercise, mobilization, and functional activity modification: A case report. <i>Physiotherapy Theory and Practice</i> , 2012, 28, 71-83.	1.3	10
44	Clinical Outcomes Analysis of Conservative and Surgical Treatment of Patients With Clinical Indications of Prearthritic, Intra-articular Hip Disorders. <i>PM and R</i> , 2012, 4, 479-487.	1.6	121
45	Relationship of Acetabular Dysplasia and Femoroacetabular Impingement to Hip Osteoarthritis: A Focused Review. <i>PM and R</i> , 2011, 3, 1055.	1.6	95
46	Effect of classification-specific treatment on lumbopelvic motion during hip rotation in people with low back pain. <i>Manual Therapy</i> , 2011, 16, 344-350.	1.6	58
47	Development and preliminary reliability testing of an assessment of patient independence in performing a treatment program: Standardized scenarios. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 221-227.	1.1	16
48	Reliability and Agreement of Hip Range of Motion and Provocative Physical Examination Tests in Asymptomatic Volunteers. <i>PM and R</i> , 2010, 2, 888-895.	1.6	81
49	Differences in Activity Limitation Between 2 Low Back Pain Subgroups Based on the Movement System Impairment Model. <i>PM and R</i> , 2010, 2, 1113-1118.	1.6	4
50	Hip Pain and Mobility Deficits – Hip Osteoarthritis: Clinical Practice Guidelines Linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2009, 39, A1-A25.	3.5	121
51	Clinical Presentation of Patients with Symptomatic Anterior Hip Impingement. <i>Clinical Orthopaedics and Related Research</i> , 2009, 467, 638-644.	1.5	388
52	The Inter-rater Reliability of Physical Therapists Classifying Low Back Pain Problems Based on the Movement System Impairment Classification System. <i>PM and R</i> , 2009, 1, 117-126.	1.6	89
53	Relationship between the Hip and Low Back Pain in Athletes Who Participate in Rotation-Related Sports. <i>Journal of Sport Rehabilitation</i> , 2009, 18, 60-75.	1.0	92
54	Epidemiology of Diabetes and Diabetes-Related Complications. <i>Physical Therapy</i> , 2008, 88, 1254-1264.	2.4	1,107

#	ARTICLE	IF	CITATIONS
55	Diagnosis and Management of a Patient With Knee Pain Using the Movement System Impairment Classification System. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2008, 38, 203-213.	3.5	33
56	Does stabilization of the tibiofemoral joint affect passive prone hip rotation range of motion measures in unimpaired individuals? A preliminary report. <i>Physiotherapy Theory and Practice</i> , 2007, 23, 315-323.	1.3	9
57	Diagnose en behandeling van een patiënt met kniepijn, gebruikmakend van een classificatiesysteem voor bewegingsgerelateerde aandoeningen. , 2006, , 118-134.		0
58	Classification, treatment and outcomes of a patient with lumbar extension syndrome. <i>Physiotherapy Theory and Practice</i> , 2005, 21, 181-196.	1.3	51