

Amee L Seitz

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,542
citations

566801

15
h-index

329751

37
g-index

38
all docs

38
docs citations

38
times ranked

1543
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimentally quantifying the feasible torque space of the human shoulder. <i>Journal of Electromyography and Kinesiology</i> , 2022, 62, 102313.	0.7	9
2	Embedded emergency department physical therapy versus usual care for acute low back pain: a protocol for the NEED-PT randomised trial. <i>BMJ Open</i> , 2022, 12, e061283.	0.8	1
3	No Strength Differences Despite Greater Posterior Rotator Cuff Intramuscular Fat in Patients With Eccentric Glenohumeral Osteoarthritis. <i>Clinical Orthopaedics and Related Research</i> , 2022, 480, 2217-2228.	0.7	2
4	Muscle Contraction Has a Reduced Effect on Increasing Glenohumeral Stability in the Apprehension Position. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 2354-2362.	0.2	5
5	Interprofessional Inconsistencies in the Diagnosis of Shoulder Instability: Survey Results of Physicians and Rehabilitation Providers. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 1115-1125.	0.5	3
6	Clinical Y-view versus 3-dimensional assessments of intramuscular fat in patients with full-thickness rotator cuff tears. <i>Clinical Imaging</i> , 2021, 77, 13-16.	0.8	4
7	Scapular movement impairments in individuals with subacromial pain syndrome based on scapular assistance test and scapula reposition test outcomes. <i>Musculoskeletal Science and Practice</i> , 2020, 49, 102214.	0.6	1
8	Comparing expert opinion within the care team regarding postoperative rehabilitation protocol following rotator cuff repair. <i>Journal of Shoulder and Elbow Surgery</i> , 2020, 29, e330-e337.	1.2	17
9	Three Key Findings When Diagnosing Shoulder Multidirectional Instability: Patient Report of Instability, Hypermobility, and Specific Shoulder Tests. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 52-54.	1.7	6
10	Development of 3D method to assess intramuscular spatial distribution of fat infiltration in patients with rotator cuff tear: reliability and concurrent validity. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 295.	0.8	9
11	The Comparative Effects of Upper Thoracic Spine Thrust Manipulation Techniques in Individuals With Subacromial Pain Syndrome: A Randomized Clinical Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 716-724.	1.7	11
12	Optimizing methods to quantify intramuscular fat in rotator cuff tears with normalization. <i>Skeletal Radiology</i> , 2019, 48, 1111-1118.	1.2	5
13	NEUROMUSCULAR ADAPTIONS FOLLOWING A DAILY STRENGTHENING EXERCISE IN INDIVIDUALS WITH ROTATOR CUFF RELATED SHOULDER PAIN: A PILOT CASE-CONTROL STUDY. <i>International Journal of Sports Physical Therapy</i> , 2019, 14, 74-87.	0.5	7
14	NEUROMUSCULAR ADAPTIONS FOLLOWING A DAILY STRENGTHENING EXERCISE IN INDIVIDUALS WITH ROTATOR CUFF RELATED SHOULDER PAIN: A PILOT CASE-CONTROL STUDY. <i>International Journal of Sports Physical Therapy</i> , 2019, 14, 74-87.	0.5	2
15	In Vivo Evaluation of Subacromial and Internal Impingement Risk in Asymptomatic Individuals. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 659-665.	0.7	10
16	Are Psychosocial Factors Associated With Patient-reported Outcome Measures in Patients With Rotator Cuff Tears? A Systematic Review. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 810-829.	0.7	53
17	Supraspinatus tendon micromorphology in individuals with subacromial pain syndrome. <i>Journal of Hand Therapy</i> , 2017, 30, 214-220.	0.7	5
18	Incidence of Shoulder Dislocations and the Rate of Recurrent Instability in Soldiers. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 2150-2156.	0.2	28

#	ARTICLE	IF	CITATIONS
19	Association of Strength Measurement with Rotator Cuff Tear in Patients with Shoulder Pain. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 47-56.	0.7	27
20	Muscle thickness measurements of the lower trapezius with rehabilitative ultrasound imaging are confounded by scapular dyskinesis. <i>Manual Therapy</i> , 2015, 20, 558-563.	1.6	13
21	Current Rehabilitation Applications for Shoulder Ultrasound Imaging. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 394-405.	1.7	27
22	Validity and reliability of Kinect skeleton for measuring shoulder joint angles: a feasibility study. <i>Physiotherapy</i> , 2015, 101, 389-393.	0.2	83
23	Supraspinatus tendon and subacromial space parameters measured on ultrasonographic imaging in subacromial impingement syndrome. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 363-369.	2.3	106
24	A COMPARISON OF CHANGE IN 3D SCAPULAR KINEMATICS WITH MAXIMAL CONTRACTIONS AND FORCE PRODUCTION WITH SCAPULAR MUSCLE TESTS BETWEEN ASYMPTOMATIC OVERHEAD ATHLETES WITH AND WITHOUT SCAPULAR DYSKINESIS. <i>International Journal of Sports Physical Therapy</i> , 2015, 10, 309-18.	0.5	15
25	Validity and reliability of kinect for measuring shoulder joint angles. , 2014, , .		8
26	Immediate effects and short-term retention of multi-modal instruction compared to written only on muscle activity during the prone horizontal abduction exercise in individuals with shoulder pain. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 666-674.	0.7	10
27	Shoulder Pain and Mobility Deficits: Adhesive Capsulitis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2013, 43, A1-A31.	1.7	237
28	Neovascularization Prevalence in the Supraspinatus of Patients With Rotator Cuff Tendinopathy. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 444-449.	0.9	11
29	December 2013 Letter to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2013, 43, 934-936.	1.7	2
30	No Effect of Scapular Position on 3-Dimensional Scapular Motion in the Throwing Shoulder of Healthy Professional Pitchers. <i>Journal of Sport Rehabilitation</i> , 2012, 21, 186-193.	0.4	24
31	Scapular Kinematics and Subacromial-Impingement Syndrome: A Meta-Analysis. <i>Journal of Sport Rehabilitation</i> , 2012, 21, 354-370.	0.4	144
32	Effects of scapular dyskinesis and scapular assistance test on subacromial space during static arm elevation. <i>Journal of Shoulder and Elbow Surgery</i> , 2012, 21, 631-640.	1.2	76
33	Reliability and minimal detectable change in scapulothoracic neuromuscular activity. <i>Journal of Electromyography and Kinesiology</i> , 2012, 22, 968-974.	0.7	34
34	The Scapular Assistance Test Results in Changes in Scapular Position and Subacromial Space but Not Rotator Cuff Strength in Subacromial Impingement. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 400-412.	1.7	54
35	Mechanisms of rotator cuff tendinopathy: Intrinsic, extrinsic, or both?. <i>Clinical Biomechanics</i> , 2011, 26, 1-12.	0.5	360
36	Ultrasonographic measures of subacromial space in patients with rotator cuff disease: A systematic review. <i>Journal of Clinical Ultrasound</i> , 2011, 39, 146-154.	0.4	60

#	ARTICLE	IF	CITATIONS
37	Exercise Protocol for the Treatment of Rotator Cuff Impingement Syndrome. Journal of Athletic Training, 2010, 45, 483-485.	0.9	7
38	Effect of Posture on Acromiohumeral Distance With Arm Elevation in Subjects With and Without Rotator Cuff Disease Using Ultrasonography. Journal of Orthopaedic and Sports Physical Therapy, 2010, 40, 633-640.	1.7	66