List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impairment of scapular control in individuals with chronic obstructive pulmonary disease (COPD): Systematic review and meta-analysis. Physiotherapy Theory and Practice, 2023, 39, 1816-1831.	1.3	1
2	Glenohumeral Internal Rotation Deficit on Pitching Biomechanics and Muscle Activity. International Journal of Sports Medicine, 2022, 43, .	1.7	1
3	Effectiveness of low level laser therapy versus cryotherapy in cancer patients with oral mucositis: Systematic review and network meta-analysis. Critical Reviews in Oncology/Hematology, 2021, 160, 103276.	4.4	14
4	Physical activity and fitness in survivors of head and neck cancer. Supportive Care in Cancer, 2021, 29, 6807-6817.	2.2	9
5	Single-Session Video and Electromyography Feedback in Overhead Athletes With Scapular Dyskinesis and Impingement Syndrome. Journal of Athletic Training, 2020, 55, 265-273.	1.8	14
6	Clinical Factors Related to Improved Scapular Control After a Scapular Conscious Control Program in Symptomatic Overhead Athletes: Secondary Analysis of a Randomized Controlled Trial. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712096460.	1.7	0
7	The immediate effects of a shoulder brace on muscle activity and scapular kinematics in subjects with shoulder impingement syndrome and rounded shoulder posture: A randomized crossover design. Gait and Posture, 2020, 79, 162-169.	1.4	5
8	Measurement of scapular prominence in symptomatic dyskinesis using a novel scapulometer: reliability and the relationship to shoulder dysfunction. Journal of Shoulder and Elbow Surgery, 2020, 29, 1852-1858.	2.6	4
9	Effectiveness of stretching exercise versus kinesiotaping in improving length of the pectoralis minor: A systematic review and network meta-analysis. Physical Therapy in Sport, 2019, 40, 19-26.	1.9	8
10	Kinesiology taping with exercise does not provide additional improvement in round shoulder subjects with impingement syndrome: A single-blinded randomized controlled trial. Physical Therapy in Sport, 2019, 40, 99-106.	1.9	11
11	Serratus Anterior and Upper Trapezius Electromyographic Analysis of the Push-Up Plus Exercise: A Systematic Review and Meta-Analysis. Journal of Athletic Training, 2019, 54, 1156-1164.	1.8	14
12	Effects of trapezius kinesio taping on scapular kinematics and associated muscular activation in subjects with scapular dyskinesis. Journal of Hand Therapy, 2019, 32, 345-352.	1.5	12
13	Practice Variability Combined with Task-Oriented Electromyographic Biofeedback Enhances Strength and Balance in People with Chronic Stroke. Behavioural Neurology, 2018, 2018, 1-9.	2.1	12
14	Pain quality descriptors and sex-related differences in patients with shoulder pain. Journal of Pain Research, 2018, Volume 11, 1803-1809.	2.0	5
15	Progressive conscious control of scapular orientation with video feedback has improvement in muscle balance ratio in patients with scapular dyskinesis: a randomized controlled trial. Journal of Shoulder and Elbow Surgery, 2018, 27, 1407-1414.	2.6	14
16	Acute effects of different dynamic exercises on hamstring strain risk factors. PLoS ONE, 2018, 13, e0191801.	2.5	9
17	Measurement of scapular medial border and inferior angle prominence using a novel scapulometer: A reliability and validityÂstudy. Musculoskeletal Science and Practice, 2017, 32, 120-126.	1.3	15
18	Movement Pattern of Scapular Dyskinesis in Symptomatic Overhead Athletes. Scientific Reports, 2017, 7, 6621.	3.3	16

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19	Effects of Femoral Rotational Taping on Dynamic Postural Stability in Female Patients With Patellofemoral Pain. Clinical Journal of Sport Medicine, 2017, 27, 438-443.	1.8	15
20	Alterations of scapular kinematics and associated muscle activation specific to symptomatic dyskinesis type after conscious control. Manual Therapy, 2016, 26, 97-103.	1.6	15
21	Scapular dyskinesis: Patterns, functional disability and associated factors in people with shoulder disorders. Manual Therapy, 2016, 26, 165-171.	1.6	21
22	Kinesio taping and manual pressure release: Short-term effects in subjects with myofasical trigger point. Journal of Hand Therapy, 2016, 29, 23-29.	1.5	26
23	Acute Effects of Static Active or Dynamic Active Stretching on Eccentric-Exercise-Induced Hamstring Muscle Damage. International Journal of Sports Physiology and Performance, 2015, 10, 346-352.	2.3	16
24	Specific kinematics and associated muscle activation in individuals with scapular dyskinesis. Journal of Shoulder and Elbow Surgery, 2015, 24, 1227-1234.	2.6	75
25	Comprehensive classification test of scapular dyskinesis: A reliability study. Manual Therapy, 2015, 20, 427-432.	1.6	38
26	Effects of femoral rotational taping on pain, lower extremity kinematics, and muscle activation in female patients with patellofemoral pain. Journal of Science and Medicine in Sport, 2015, 18, 388-393.	1.3	41
27	Shoulder physical activity, functional disability and task difficulties in patients with stiff shoulders: Interpretation from RT3 accelerator. Manual Therapy, 2014, 19, 349-354.	1.6	2
28	EMG biofeedback effectiveness to alter muscle activity pattern and scapular kinematics in subjects with and without shoulder impingement. Journal of Electromyography and Kinesiology, 2013, 23, 267-274.	1.7	79
29	Two Stretching Treatments for the Hamstrings: Proprioceptive Neuromuscular Facilitation Versus Kinesio Taping. Journal of Sport Rehabilitation, 2013, 22, 59-66.	1.0	30
30	Relationship between trapezius muscle activity and typing speed: taping effect. Ergonomics, 2012, 55, 1404-1411.	2.1	9
31	Effects and predictors of shoulder muscle massage for patients with posterior shoulder tightness. BMC Musculoskeletal Disorders, 2012, 13, 46.	1.9	34
32	The Correlations of the Six-minute Walk Test and Respiratory Functions in Chronic Obstructive Pulmonary Disease Patients with Chronic Hypercapnia. Journal of Experimental and Clinical Medicine, 2012, 4, 47-51.	0.2	3
33	Effectiveness of the end-range mobilization and scapular mobilization approach in a subgroup of subjects with frozen shoulder syndrome: A randomized control trial. Manual Therapy, 2012, 17, 47-52.	1.6	58
34	Response letter to "Effectiveness of the End-Range Mobilization and Scapular Mobilization Approach in a Subgroup of Subjects with Frozen Shoulder Syndrome: A Randomized Control Trial". Manual Therapy, 2012, 17, e5.	1.6	0
35	The role of patellar alignment and tracking in vivo: The potential mechanism of patellofemoral pain syndrome. Physical Therapy in Sport, 2011, 12, 140-147.	1.9	39
36	RT3 accelerometer shoulder activity: Discrimination of activity levels by the RT3 accelerometer for the assessment of shoulder physical activity (SPA). Manual Therapy, 2011, 16, 172-176.	1.6	4

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37	The effects of scapular taping on electromyographic muscle activity and proprioception feedback in healthy shoulders. Journal of Orthopaedic Research, 2011, 29, 53-57.	2.3	101
38	Adaptive patterns of movement during arm elevation test in patients with shoulder impingement syndrome. Journal of Orthopaedic Research, 2011, 29, 653-657.	2.3	79
39	Effects of Weight Resistance on the Temporal Parameters and Electromyography of Sit-to-Stand Movements in Children With and Without Cerebral Palsy. American Journal of Physical Medicine and Rehabilitation, 2010, 89, 99-106.	1.4	11
40	Alteration in Shoulder Kinematics and Associated Muscle Activity in People With Idiopathic Scoliosis. Spine, 2010, 35, 1151-1157.	2.0	27
41	Scapular kinematics and impairment features for classifying patients with subacromial impingement syndrome. Manual Therapy, 2010, 15, 547-551.	1.6	32
42	Relationships between posterior shoulder muscle stiffness and rotation in patients with stiff shoulder. Journal of Rehabilitation Medicine, 2010, 42, 216-220.	1.1	37
43	Activation and tremor of the shoulder muscles to the demands of an archery task. Journal of Sports Sciences, 2010, 28, 415-421.	2.0	30
44	Reduced scapular muscle control and impaired shoulder joint position sense in subjects with chronic shoulder stiffness. Journal of Electromyography and Kinesiology, 2010, 20, 206-211.	1.7	9
45	Position accuracy and electromyographic responses during head reposition in young adults with chronic neck pain. Journal of Electromyography and Kinesiology, 2010, 20, 1014-1020.	1.7	54
46	COMPARISON OF KINEMATIC AND ELECTROMYOGRAPHIC PATTERNS DURING CYCLIC NECK MOTIONS IN ASYMPTOMATIC YOUNG AND MIDDLE-AGE ADULTS. Journal of Musculoskeletal Research, 2009, 12, 175-183.	0.2	0
47	Differences in Sonographic Characteristics of the Vastus Medialis Obliquus between Patients with Patellofemoral Pain Syndrome and Healthy Adults. American Journal of Sports Medicine, 2009, 37, 1743-1749.	4.2	59
48	Quantification of shoulder tightness and associated shoulder kinematics and functional deficits in patients with stiff shoulders. Manual Therapy, 2009, 14, 81-87.	1.6	23
49	Secondary motions of the shoulder during arm elevation in patients with shoulder tightness. Journal of Electromyography and Kinesiology, 2009, 19, 1035-1042.	1.7	17
50	Effects of Weight-Bearing Versus Nonweight-Bearing Exercise on Function, Walking Speed, and Position Sense in Participants With Knee Osteoarthritis: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2009, 90, 897-904.	0.9	124
51	Proprioception assessment in subjects with idiopathic loss of shoulder range of motion: Joint position sense and a novel proprioceptive feedback index. Journal of Orthopaedic Research, 2008, 26, 1218-1224.	2.3	28
52	Shoulder kinematic features using arm elevation and rotation tests for classifying patients with frozen shoulder syndrome who respond to physical therapy. Manual Therapy, 2008, 13, 544-551.	1.6	28
53	Role of the Vastus Medialis Obliquus in Repositioning the Patella. American Journal of Sports Medicine, 2008, 36, 741-746.	4.2	51
54	Investigation of Clinical Effects of High- and Low-Resistance Training for Patients With Knee Osteoarthritis: A Randomized Controlled Trial. Physical Therapy, 2008, 88, 427-436.	2.4	214

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55	Efficacy of a Target-Matching Foot-Stepping Exercise on Proprioception and Function in Patients With Knee Osteoarthritis. Journal of Orthopaedic and Sports Physical Therapy, 2008, 38, 19-25.	3.5	40
56	Association Between Sonographic Morphology of Vastus Medialis Obliquus and Patellar Alignment in Patients With Patellofemoral Pain Syndrome. Journal of Orthopaedic and Sports Physical Therapy, 2008, 38, 196-202.	3.5	33
57	CERVICAL ELECTROMYOGRAPHIC ACTIVITIES DURING NECK MOVEMENTS AT DIFFERENT SPEEDS IN HEALTHY SUBJECTS: VOLUNTARY RESPONSE INDEX ANALYSIS. Biomedical Engineering - Applications, Basis and Communications, 2007, 19, 349-357.	0.6	2
58	Mobilization Techniques in Subjects With Frozen Shoulder Syndrome: Randomized Multiple-Treatment Trial. Physical Therapy, 2007, 87, 1307-1315.	2.4	115
59	Altered patterns of muscle activation during performance of four functional tasks in patients with shoulder disorders: Interpretation from voluntary response index. Journal of Electromyography and Kinesiology, 2006, 16, 458-468.	1.7	53
60	Shoulder Dysfunction Assessment: Self-report and Impaired Scapular Movements. Physical Therapy, 2006, 86, 1065-1074.	2.4	33
61	Reliability and validity of shoulder tightness measurement in patients with stiff shoulders. Manual Therapy, 2006, 11, 146-152.	1.6	37
62	Effect of shoulder tightness on glenohumeral translation, scapular kinematics, and scapulohumeral rhythm in subjects with stiff shoulders. Journal of Orthopaedic Research, 2006, 24, 1044-1051.	2.3	84
63	Reliability of Function-Related Tests in Patients with Shoulder Pathologies. Journal of Orthopaedic and Sports Physical Therapy, 2006, 36, 572-576.	3.5	30
64	Trapezius muscle imbalance in individuals suffering from frozen shoulder syndrome. Clinical Rheumatology, 2005, 24, 569-575.	2.2	55
65	Functional activities characteristics of shoulder complex movements: Exploration with a 3-D electromagnetic measurement system. Journal of Rehabilitation Research and Development, 2005, 42, 199.	1.6	39
66	Functional activity characteristics of individuals with shoulder dysfunctions. Journal of Electromyography and Kinesiology, 2005, 15, 576-586.	1.7	151