

Paul A Borsa

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,690
citations

201385

27
h-index

174990

52
g-index

56
all docs

56
docs citations

56
times ranked

2189
citing authors

#	ARTICLE	IF	CITATIONS
1	Proprioception of the shoulder joint in healthy, unstable, and surgically repaired shoulders. <i>Journal of Shoulder and Elbow Surgery</i> , 1994, 3, 371-380.	1.2	297
2	Mobility and Stability Adaptations in the Shoulder of the Overhead Athlete. <i>Sports Medicine</i> , 2008, 38, 17-36.	3.1	168
3	The Effects of Joint Position and Direction of Joint Motion on Proprioceptive Sensibility in Anterior Cruciate Ligament-Deficient Athletes. <i>American Journal of Sports Medicine</i> , 1997, 25, 336-340.	1.9	162
4	Correlation of Range of Motion and Glenohumeral Translation in Professional Baseball Pitchers. <i>American Journal of Sports Medicine</i> , 2005, 33, 1392-1399.	1.9	142
5	Glenohumeral Range of Motion and Stiffness in Professional Baseball Pitchers. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 21-26.	0.2	125
6	A new force-plate technology measure of dynamic postural stability: the dynamic postural stability index. <i>Journal of Athletic Training</i> , 2005, 40, 305-9.	0.9	125
7	Detection of Dynamic Stability Deficits in Subjects with Functional Ankle Instability. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 169-175.	0.2	104
8	Shoulder proprioception in baseball pitchers. <i>Journal of Shoulder and Elbow Surgery</i> , 2001, 10, 438-444.	1.2	100
9	Dynamic postural control but not mechanical stability differs among those with and without chronic ankle instability. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, e137-44.	1.3	100
10	Does Phototherapy Enhance Skeletal Muscle Contractile Function and Postexercise Recovery? A Systematic Review. <i>Journal of Athletic Training</i> , 2013, 48, 57-67.	0.9	100
11	Dynamic Postural Stability Deficits in Subjects with Self-Reported Ankle Instability. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 397-402.	0.2	87
12	Pain-Related Fear and Catastrophizing Predict Pain Intensity and Disability Independently Using an Induced Muscle Injury Model. <i>Journal of Pain</i> , 2012, 13, 370-378.	0.7	85
13	Measurement and Evaluation of Dynamic Joint Stability of the Knee and Ankle After Injury. <i>Sports Medicine</i> , 2006, 36, 393-410.	3.1	79
14	Discriminating Between Copers and People With Chronic Ankle Instability. <i>Journal of Athletic Training</i> , 2012, 47, 136-142.	0.9	72
15	Patterns of glenohumeral joint laxity and stiffness in healthy men and women. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 1685-1690.	0.2	67
16	Instrumented Measurement of Glenohumeral Joint Laxity and its Relationship to Passive Range of Motion and Generalized Joint Laxity. <i>American Journal of Sports Medicine</i> , 2001, 29, 143-150.	1.9	60
17	Gender and Limb Differences in Dynamic Postural Stability During Landing. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 311-315.	0.9	58
18	Comparison of Dynamic Sonography to Stress Radiography for Assessing Glenohumeral Laxity in Asymptomatic Shoulders. <i>American Journal of Sports Medicine</i> , 2005, 33, 734-741.	1.9	50

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19	Sonographic Stress Measurement of Glenohumeral Joint Laxity in Collegiate Swimmers and Age-Matched Controls. <i>American Journal of Sports Medicine</i> , 2005, 33, 1077-1084.	1.9	48
20	Jump-landing direction influences dynamic postural stability scores. <i>Journal of Science and Medicine in Sport</i> , 2008, 11, 106-111.	0.6	47
21	Biopsychosocial Influence on Exercise-Induced Injury: Genetic and Psychological Combinations Are Predictive of Shoulder Pain Phenotypes. <i>Journal of Pain</i> , 2014, 15, 68-80.	0.7	46
22	Scapular-Positioning Patterns During Humeral Elevation in Unimpaired Shoulders. <i>Journal of Athletic Training</i> , 2003, 38, 12-17.	0.9	42
23	Limb Blood Flow After Class 4 Laser Therapy. <i>Journal of Athletic Training</i> , 2012, 47, 178-183.	0.9	41
24	Perceptions of Wellness and Burnout Among Certified Athletic Trainers: Sex Differences. <i>Journal of Athletic Training</i> , 2013, 48, 424-430.	0.9	39
25	Instrumented measurement of glenohumeral joint laxity: reliability and normative data. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2001, 9, 34-41.	2.3	36
26	Neuroendocrine Responses to an Acute Bout of Eccentric-Enhanced Resistance Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 941-947.	0.2	33
27	Dynamic postural stability in subjects with braced, functionally unstable ankles. <i>Journal of Athletic Training</i> , 2006, 41, 245-50.	0.9	33
28	Biopsychosocial influence on shoulder pain. <i>Pain</i> , 2015, 156, 148-156.	2.0	30
29	Effect of near-infrared light exposure on mitochondrial signaling in C2C12 muscle cells. <i>Mitochondrion</i> , 2014, 14, 42-48.	1.6	27
30	In Vivo Quantification of Capsular End Point in the Nonimpaired Glenohumeral Joint Using an Instrumented Measurement System. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2001, 31, 419-431.	1.7	26
31	Early-Phase Neuroendocrine Responses and Strength Adaptations Following Eccentric-Enhanced Resistance Training. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1205-1214.	1.0	25
32	Near-Infrared Light Therapy to Attenuate Strength Loss After Strenuous Resistance Exercise. <i>Journal of Athletic Training</i> , 2015, 50, 45-50.	0.9	25
33	The importance of gender on myokinetic deficits before and after microinjury. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 891-896.	0.2	23
34	17 β -Hydroxyestra-4,9,11-trien-3-one (Trenbolone) preserves bone mineral density in skeletally mature orchietomized rats without prostate enlargement. <i>Bone</i> , 2012, 51, 667-673.	1.4	20
35	Symptomatic and Functional Responses to Concentric-Eccentric Isokinetic Versus Eccentric-Only Isotonic Exercise. <i>Journal of Athletic Training</i> , 2009, 44, 462-468.	0.9	19
36	Inflammatory Genes and Psychological Factors Predict Induced Shoulder Pain Phenotype. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1871-1881.	0.2	18

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37	Suprathreshold Heat Pain Response Predicts Activity-Related Pain, but Not Rest-Related Pain, in an Exercise-Induced Injury Model. <i>PLoS ONE</i> , 2014, 9, e108699.	1.1	15
38	Expectancy Reduces Symptoms but not Functional Impairment Following Exercise-induced Musculoskeletal Injury. <i>Clinical Journal of Pain</i> , 2018, 34, 1-7.	0.8	14
39	Range of Motion as a Predictor of Clinical Shoulder Pain During Recovery From Delayed-Onset Muscle Soreness. <i>Journal of Athletic Training</i> , 2015, 50, 289-294.	0.9	12
40	Biopsychosocial influence on shoulder pain: Rationale and protocol for a pre-clinical trial. <i>Contemporary Clinical Trials</i> , 2017, 56, 9-17.	0.8	9
41	Genetic and psychological factors interact to predict physical impairment phenotypes following exercise-induced shoulder injury. <i>Journal of Pain Research</i> , 2018, Volume 11, 2497-2508.	0.8	9
42	Glenohumeral Stiffness Response Between Men and Women for Anterior, Posterior, and Inferior Translation. <i>Journal of Athletic Training</i> , 2002, 37, 240-245.	0.9	9
43	In Vivo Assessment of AP Laxity in Healthy Shoulders Using an Instrumented Arthrometer. <i>Journal of Sport Rehabilitation</i> , 1999, 8, 157-170.	0.4	8
44	Photobiomodulation delays the onset of skeletal muscle fatigue in a dose-dependent manner. <i>Lasers in Medical Science</i> , 2016, 31, 1325-1332.	1.0	8
45	Oral consumption of electrokinetically modified water attenuates muscle damage and improves postexercise recovery. <i>Journal of Applied Physiology</i> , 2013, 114, 1736-1742.	1.2	7
46	Prolonged Reduction in Shoulder Strength after Transcutaneous Electrical Nerve Stimulation Treatment of Exercise-Induced Acute Muscle Pain. <i>Pain Practice</i> , 2018, 18, 954-968.	0.9	7
47	The effects of short-term alpha-ketoisocaproic acid supplementation on exercise performance: a randomized controlled trial. <i>Journal of the International Society of Sports Nutrition</i> , 2007, 4, 2.	1.7	6
48	Plasma Concentrations of Select Inflammatory Cytokines Predicts Pain Intensity 48 Hours Post-Shoulder Muscle Injury. <i>Clinical Journal of Pain</i> , 2020, 36, 775-781.	0.8	6
49	Cold Urticaria Following an Ice Application. <i>Clinical Journal of Sport Medicine</i> , 2004, 14, 362-364.	0.9	5
50	The effects of low-level laser therapy in a rat model of intestinal ischemia-reperfusion injury. <i>Lasers in Surgery and Medicine</i> , 2012, 44, 580-587.	1.1	4
51	Developing reliable measures of the passive torque-angle relationship for shoulder internal and external rotation: Implications for overhead athletics. <i>Physical Therapy in Sport</i> , 2018, 33, 82-88.	0.8	4
52	Pitching shoulder passive flexibility: torque-angle analysis for external rotation and internal rotation. <i>Sports Biomechanics</i> , 2022, 21, 877-889.	0.8	3
53	Daily Controlled Consumption of an Electrokinetically Modified Water Alters the Fatigue Response as a Result of Strenuous Resistance Exercise. <i>Physiology Journal</i> , 2014, 2014, 1-7.	0.4	2
54	Sensory and Psychological Factors Predict Exercise-Induced Shoulder Injury Responses in a High-Risk Phenotype Cohort. <i>Journal of Pain</i> , 2021, 22, 669-679.	0.7	2

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55	Effect of Trenbolone enanthate on protein degradation in levator ani/bulbocavernosus (LABC) muscle in orchiectomized rats. FASEB Journal, 2013, 27, 939.15.	0.2	1
56	Effect of Photoirradiation on Mitochondrially Associated Signaling in C2C12 Muscle Cells. FASEB Journal, 2012, 26, 1086.22.	0.2	0