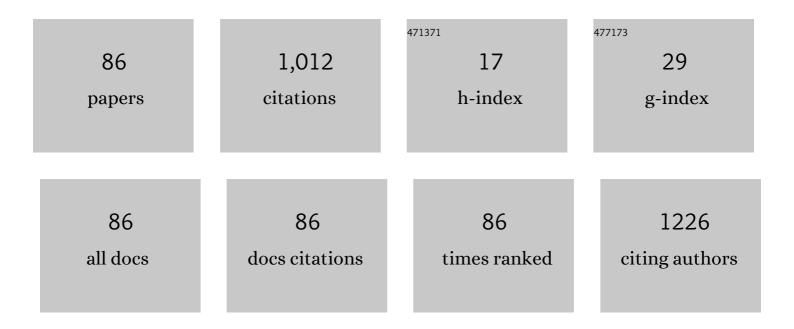
Humberto L Miranda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Correlation between lower limb and trunk muscle endurance with drop vertical jump in the special military forces. Journal of Bodywork and Movement Therapies, 2022, 30, 154-159.	0.5	0
2	Association between handgrip strength and body composition, physical fitness, and biomarkers in postmenopausal women with metabolic syndrome. Revista Da Associação Médica Brasileira, 2022, 68, 323-328.	0.3	3
3	Effect of Different Numbers of Interset Antagonist Proprioceptive Neuromuscular Facilitation Stretching on the Total Number of Repetitions for the Agonists International Journal of Exercise Science, 2022, 15, 498-506.	0.5	0
4	Total Training Volume and Muscle Soreness Parameters Performing Agonist or Antagonist Foam Rolling between Sets. Sports, 2021, 9, 57.	0.7	3
5	Myoelectric activity of the gastrocnemius during plantar flexion in a standing versus seated position and with a neutral or dorsiflexed ankle: A pilot study. Journal of Bodywork and Movement Therapies, 2021, 26, 406-410.	0.5	1
6	The relationship between y balance performance and hip strength in recreationally trained women. Research, Society and Development, 2021, 10, e327101019167.	0.0	0
7	Limited cardiopulmonary capacity in patients with liver cirrhosis when compared to healthy subjects. Revista Da Associação Médica Brasileira, 2021, 67, 94-100.	0.3	3
8	Effects of 12 Months of Vitamin D Supplementation on Physical Fitness Levels in Postmenopausal Women with Type 2 Diabetes. Journal of Functional Morphology and Kinesiology, 2021, 6, 87.	1.1	4
9	The Effect of Set Configuration and Load on Post-Activation Potentiation on Vertical Jump in Athletes. International Journal of Exercise Science, 2021, 14, 902-911.	0.5	0
10	Association Between Upper Limb Strength Through 1-Repetition Maximum Test and V'O _{2peak} in Heart Failure. Research Quarterly for Exercise and Sport, 2021, , 1-6.	0.8	0
11	Effect of exercise order with barbell and machine modalities on upper body volume load and myoelectric activity. Sports Biomechanics, 2020, 19, 778-791.	0.8	1
12	Maximal strength performance, efficiency, and myoelectric responses with differing intra-set rest intervals during paired set training. Journal of Bodywork and Movement Therapies, 2020, 24, 263-268.	0.5	2
13	Acute Hormone Responses Subsequent to Agonist-Antagonist Paired Set vs. Traditional Straight Set Resistance Training. Journal of Strength and Conditioning Research, 2020, 34, 1591-1599.	1.0	9
14	Greater postexercise hypotension response in low-load and high-volume resistance training versus high-load and low-volume resistance training. Sport Sciences for Health, 2020, 16, 393-400.	0.4	3
15	Cardiovascular Acute Effects of Traditional vs. Paired Set Resistance Training in Patients With Liver Cirrhosis. Research Quarterly for Exercise and Sport, 2020, 91, 630-639.	0.8	4
16	Myoelectric Responses of Lower-Body Muscles Performing Squat and Lunge Exercise Variations Adopting Visual Feedback With a Laser Sensor. Journal of Sport Rehabilitation, 2020, 29, 1159-1165.	0.4	1
17	The Effect of Different Rest Intervals Between Agonist-Antagonist Paired Sets on Training Performance and Efficiency. Journal of Strength and Conditioning Research, 2020, Publish Ahead of Print, .	1.0	0
18	ISOKINETIC RESPONSE, VISCOSUPPLEMENTATION AND STRENGTH TRAINING IN GONARTHROSIS. Revista Brasileira De Medicina Do Esporte, 2020, 26, 258-261.	0.1	0

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19	Neuromuscular responses for resistance training sessions adopting traditional, superset, paired set and circuit methods. Journal of Sports Medicine and Physical Fitness, 2020, 59, 1991-2002.	0.4	1
20	Different Methods Of Post Activation Potential On Swimming. Medicine and Science in Sports and Exercise, 2020, 52, 700-700.	0.2	0
21	Positional relationship between several performance tests and physical profile of Brazilian football athletes. Acta Scientiarum - Health Sciences, 2019, 41, 43155.	0.2	2
22	The Relationship Between Y Balance Performance ⁢ Hip Strength > Recreationally Trained Women Medicine and Science in Sports and Exercise, 2019, 51, 348-348.	0.2	0
23	The Effect Of Video And Verbal Biofeedback In Landing Mechanics Parameters During Drop Vertical Jump. Medicine and Science in Sports and Exercise, 2019, 51, 266-266.	0.2	1
24	Effect of Different Circuit Training on Cardiovascular Responses in Cirrhotic Patients. International Journal of Sports Medicine, 2019, 40, 139-146.	0.8	2
25	Knee Frontal Plane Projection Angle: A Comparison Study Between Drop Vertical Jump and Step-Down Tests With Young Volleyball Athletes. Journal of Sport Rehabilitation, 2019, 28, 153-158.	0.4	13
26	Postexercise Hypotension and Heart Rate Variability Responses Subsequent to Traditional, Paired Set, and Superset Resistance Training Methods. Journal of Strength and Conditioning Research, 2019, 33, 2433-2442.	1.0	15
27	Does the combination of resistance training and stretching increase cardiac overload?. Clinics, 2019, 74, e1066.	0.6	3
28	Comparação do exercÃcio agachamento nas superfÃcies estável e instável sobre a eletromiografia e percepção subjetiva de esforço. ConScientiae Saúde, 2019, 18, 165-173.	0.1	0
29	The Effect of Exercise Order in Circuit Training on Muscular Strength and Functional Fitness in Older Women. International Journal of Exercise Science, 2019, 12, 657-665.	0.5	3
30	Repetition Performance and Blood Lactate Responses Adopting Different Recovery Periods Between Training Sessions in Trained Men. Journal of Strength and Conditioning Research, 2018, 32, 3340-3347.	1.0	9
31	Myoeletric indices of fatigue adopting different rest intervals during leg press sets. Journal of Bodywork and Movement Therapies, 2018, 22, 178-183.	0.5	6
32	Can Vitamin D supplementation alone effective to increase a physical fitness levels in post-menopausal women with metabolic disorders? Brief Review. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2018, 12, 65-68.	1.8	2
33	Comparison between traditional strength training and complex contrast training on soccer players. Journal of Sports Medicine and Physical Fitness, 2018, 59, 42-49.	0.4	8
34	Hypotensive Effect Induced by Strength Training Using the Delorme and Oxford Methods in Trained Men. Polish Journal of Sport and Tourism, 2018, 25, 23-30.	0.2	2
35	Myoeletric Activity of the Quadriceps During Leg Press Exercise Performed With Differing Techniques. Journal of Strength and Conditioning Research, 2017, 31, 422-429.	1.0	8
36	Volume Load and Neuromuscular Fatigue During an Acute Bout of Agonist-Antagonist Paired-Set vs. Traditional-Set Training. Journal of Strength and Conditioning Research, 2017, 31, 2777-2784.	1.0	33

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37	Influence of load intensity on blood pressure after a resistance training session. Apunts Medicine De L'Esport, 2017, 52, 23-28.	0.5	3
38	Anthropometric and physical fitness parameters versus specific performance tests in Brazilian field hockey athletes: a pilot study. Biomedical Human Kinetics, 2017, 9, 57-63.	0.2	7
39	Association between muscle function and body composition, vitamin D status, and blood glucose in postmenopausal women with type 2 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, S679-S684.	1.8	5
40	Maximal Strength Performance and Muscle Activation for the Bench Press and Triceps Extension Exercises Adopting Dumbbell, Barbell, and Machine Modalities Over Multiple Sets. Journal of Strength and Conditioning Research, 2017, 31, 1879-1887.	1.0	17
41	Oxidative stress and antioxidant biomarker responses after a moderate-intensity soccer training session. Research in Sports Medicine, 2017, 25, 322-332.	0.7	15
42	Electromyography Activation of the Lower-Limb Muscles Adopting a Physioball and Elastic Band to Stabilize the Knee Joint During Multiple Sets With Submaximal Loads. Journal of Sport Rehabilitation, 2017, 26, 406-414.	0.4	5
43	Physical performance and positional differences among young female volleyball players. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1282-1289.	0.4	12
44	Hypotensive Responses of Reciprocal Supersets versus Traditional Resistance Training in Apparently Healthy Men. International Journal of Exercise Science, 2017, 10, 434-445.	0.5	5
45	Comparison study of resistance exercise nomenclature adopted among professionals and undergraduate physical education students. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 233.	0.5	0
46	Hypotensive effects of resistance exercise with continuous and intermittent blood flow restriction. Motriz Revista De Educacao Fisica, 2016, 22, 198-204.	0.3	5
47	Long Rest Interval Promotes Durable Testosterone Responses in High-Intensity Bench Press. Journal of Strength and Conditioning Research, 2016, 30, 1275-1286.	1.0	10
48	Vertical jump performance after passive static stretching of knee flexors muscles. Apunts Medicine De L'Esport, 2016, 51, 131-136.	0.5	4
49	Influence of Rest Interval Length Between Sets on Blood Pressure and Heart Rate Variability After a Strength Training Session Performed By Prehypertensive Men. Journal of Strength and Conditioning Research, 2016, 30, 1813-1824.	1.0	32
50	KINEMATIC ANALYSIS OF KNEE VALGUS DURING DROP VERTICAL JUMP AND FORWARD STEP-UP IN YOUNG BASKETBALL PLAYERS. International Journal of Sports Physical Therapy, 2016, 11, 212-9.	0.5	12
51	The Effect of Rest Interval Length on Repetition Consistency and Perceived Exertion During Near Maximal Loaded Bench Press Sets. Journal of Strength and Conditioning Research, 2015, 29, 3079-3083.	1.0	21
52	Strength performance parameters when adopting different exercise sequences during agonist–antagonist paired sets. Apunts Medicine De L'Esport, 2015, 50, 103-110.	0.5	4
53	Acute Effects of Antagonist Static Stretching in the Inter-Set Rest Period on Repetition Performance and Muscle Activation. Research in Sports Medicine, 2015, 23, 37-50.	0.7	26
54	Influence of Number of Sets on Blood Pressure and Heart Rate Variability After a Strength Training Session. Journal of Strength and Conditioning Research, 2015, 29, 1556-1563.	1.0	55

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55	Influence of Load Intensity on Postexercise Hypotension and Heart Rate Variability after a Strength Training Session. Journal of Strength and Conditioning Research, 2015, 29, 2941-2948.	1.0	54
56	Maximal repetition performance, rating of perceived exertion, and muscle fatigue during paired set training performed with different rest intervals. Journal of Exercise Science and Fitness, 2015, 13, 104-110.	0.8	7
57	Hypotensive effects and performance responses between different resistance training intensities and exercise orders in apparently health women. Clinical Physiology and Functional Imaging, 2015, 35, 185-190.	0.5	17
58	Agonist-antagonist Paired Set Exercise Order And Total Training Volume And Muscle Activation. Medicine and Science in Sports and Exercise, 2014, 46, 818.	0.2	0
59	Effects of Different Rest Intervals Between Antagonist Paired Sets on Repetition Performance and Muscle Activation. Journal of Strength and Conditioning Research, 2014, 28, 2529-2535.	1.0	32
60	Training Volume and Muscle Fatigue During Agonist-antagonist Paired Sets Adopting Different Rest Intervals. Medicine and Science in Sports and Exercise, 2014, 46, 818-819.	0.2	0
61	Hypotensive Effect After Traditional Set Versus Agonist-antagonist Paired Sets For Upper-Body Resistance Exercises. Medicine and Science in Sports and Exercise, 2014, 46, 816-817.	0.2	0
62	Low-level laser therapy attenuates the myeloperoxidase activity and inflammatory mediator generation in lung inflammation induced by gut ischemia and reperfusion: a dose-response study. Journal of Lasers in Medical Sciences, 2014, 5, 63-70.	0.4	19
63	Influence of Exercise Order on Repetition Performance Among All Possible Combinations on Resistance Training. Research in Sports Medicine, 2013, 21, 355-366.	0.7	14
64	Influence of Exercise Order on Muscle Damage During Moderate-Intensity Resistance Exercise and Recovery. Research in Sports Medicine, 2013, 21, 176-186.	0.7	14
65	Influence of Inter-Set Stretching on Strength, Flexibility and Hormonal Adaptations. Journal of Human Kinetics, 2013, 36, 127-135.	0.7	20
66	Effects of Resistance Exercise Order on the Number of Repetitions Performed to Failure and Perceived Exertion in Untrained Young Males. Journal of Human Kinetics, 2013, 39, 177-183.	0.7	7
67	Chronic Effect of Static Stretching on Strength Performance and Basal Serum IGF-1 Levels. Journal of Strength and Conditioning Research, 2013, 27, 2465-2472.	1.0	17
68	EFFECTS OF DIFFERENT ANTAGONIST PROTOCOLS ON REPETITION PERFORMANCE AND MUSCLE ACTIVATION $\hat{a} \in \mathcal{C}^*$ ORGINAL RESEARCH. Medicina Sportiva, 2013, 17, 106-112.	0.3	8
69	Acute effects of dropsets among different resistance training methods in upper body performance. Journal of Human Kinetics, 2012, 34, 105-111.	0.7	20
70	Effect of different doses of creatine on the bone in thirty days of supplementation in mice: FT-Raman study. Spectroscopy, 2011, 25, 225-233.	0.8	3
71	Effects of Linear vs. Daily Undulatory Periodized Resistance Training on Maximal and Submaximal Strength Gains. Journal of Strength and Conditioning Research, 2011, 25, 1824-1830.	1.0	59
72	Effects of Different Swimming Exercise Intensities on Bone Tissue Composition in Mice: A Raman Spectroscopy Study. Photomedicine and Laser Surgery, 2011, 29, 217-225.	2.1	10

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73	Creatine Supplementation in Wistar Rats Submitted to Physical Tests of Swimming: Evaluation of the Physiological Effects through Raman Spectroscopy. British Journal of Pharmaceutical Research, 2011, 1, 19-28.	0.4	0
74	Creatine Kinase and Lactate Dehydrogenase Responses After Upper-Body Resistance Exercise With Different Rest Intervals. Journal of Strength and Conditioning Research, 2010, 24, 1657-1662.	1.0	65
75	Strength increases in upper and lower body are larger with longer inter-set rest intervals in trained men. Journal of Science and Medicine in Sport, 2010, 13, 429-433.	0.6	24
76	Antiâ€inflammatory effects of lowâ€ievel light emitting diode therapy on achilles tendinitis in rats. Lasers in Surgery and Medicine, 2010, 42, 553-558.	1.1	83
77	Influência da suplementação aguda e crônica de creatina sobre marcadores enzimáticos de dano muscular de ratos sedentários e exercitados com natação. Revista Brasileira De Educação FÃsica E Esporte: RBEFE, 2010, 24, 343-352.	0.1	2
78	Effects of non-linear periodisation training on the explosive force and plasma testosterone. Biomedical Human Kinetics, 2010, 2, 97-101.	0.2	0
79	Exercise Order Interacts With Rest Interval During Upper-Body Resistance Exercise. Journal of Strength and Conditioning Research, 2010, 24, 1573-1577.	1.0	40
80	Influence of exercise order on maximum strength and muscle thickness in untrained men. Journal of Sports Science and Medicine, 2010, 9, 1-7.	0.7	43
81	Prediction of JOURNAL/jscr/04.03/00124278-200909000-00017/OV0312_7/v/2021-02-09T093636Z/r/image-png O2max During Cycle Ergometry Based on Submaximal Ventilatory Indicators. Journal of Strength and Conditioning Research, 2009, 23, 1745-1751.	1.0	6
82	Effects of high-dose creatine supplementation on kidney and liver responses in sedentary and exercised rats. Journal of Sports Science and Medicine, 2009, 8, 672-81.	0.7	11
83	Effect of rest interval length on the volume completed during upper body resistance exercise. Journal of Sports Science and Medicine, 2009, 8, 388-92.	0.7	18
84	EFFECT OF TWO DIFFERENT REST PERIOD LENGTHS ON THE NUMBER OF REPETITIONS PERFORMED DURING RESISTANCE TRAINING. Journal of Strength and Conditioning Research, 2007, 21, 1032-1036.	1.0	2
85	Effect of Two Different Rest Period Lengths on the Number of Repetitions Performed During Resistance Training. Journal of Strength and Conditioning Research, 2007, 21, 1032.	1.0	35
86	Influence of exercise order on the number of repetitions in untrained teenagers Manual Therapy, Posturology & Rehabilitation Journal, 0, , 1-5.	0.0	2