

Carlo Baldari

List of Publications by Year in descending order

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169
papers

2,675
citations

185998

28
h-index

264894

42
g-index

172
all docs

172
docs citations

172
times ranked

3380
citing authors

#	ARTICLE	IF	CITATIONS
1	Lifestyle and fertility: the influence of stress and quality of life on male fertility. <i>Reproductive Biology and Endocrinology</i> , 2018, 16, 115.	1.4	156
2	Accuracy, reliability, linearity of Accutrend and Lactate Pro versus EBIO plus analyzer. <i>European Journal of Applied Physiology</i> , 2009, 107, 105-111.	1.2	124
3	Validity, reliability and minimum detectable change of COSMED K5 portable gas exchange system in breath-by-breath mode. <i>PLoS ONE</i> , 2018, 13, e0209925.	1.1	75
4	Dietary Habits and Psychological States during COVID-19 Home Isolation in Italian College Students: The Role of Physical Exercise. <i>Nutrients</i> , 2020, 12, 3660.	1.7	73
5	Psychophysiological Responses to Self-Paced Treadmill and Overground Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1114-1124.	0.2	72
6	Acute Exercise Modulates BDNF and pro-BDNF Protein Content in Immune Cells. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1871-1880.	0.2	67
7	A simple method for individual anaerobic threshold as predictor of max lactate steady state. <i>Medicine and Science in Sports and Exercise</i> , 2000, 32, 1798-1802.	0.2	59
8	Intra- and Interday Reliability of Spine Rasterstereography. <i>BioMed Research International</i> , 2013, 2013, 1-5.	0.9	58
9	Effects of Varying Type of Exertion on Children's Attention Capacity. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 550-555.	0.2	55
10	Salivary Steroids at Rest and After a Training Load in Young Male Athletes: Relationship with Chronological Age and Pubertal Development. <i>International Journal of Sports Medicine</i> , 2006, 27, 709-717.	0.8	53
11	Preservation of Visual Attention in Older Expert Orienteers at Rest and under Physical Effort. <i>Journal of Sport and Exercise Psychology</i> , 2007, 29, 78-99.	0.7	50
12	Factors influencing performance of competitive and amateur rhythmic gymnastics: Gender differences. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 411-416.	0.6	50
13	Acute physical activity and delayed attention in primary school students. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, e331-8.	1.3	50
14	Could sport specialization influence fitness and health of adults with mental retardation?. <i>Research in Developmental Disabilities</i> , 2010, 31, 1070-1075.	1.2	49
15	Lactate removal during active recovery related to the individual anaerobic and ventilatory thresholds in soccer players. <i>European Journal of Applied Physiology</i> , 2004, 93, 224-230.	1.2	43
16	Impacts of coordinative training on normal weight and overweight/obese children's attentional performance. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 577.	1.0	37
17	Cortisol, dehydroepiandrosterone sulphate and dehydroepiandrosterone sulphate/cortisol ratio responses to physical stress in males are influenced by pubertal development. <i>Journal of Endocrinological Investigation</i> , 2006, 29, 796-804.	1.8	35
18	The Type 5 Phosphodiesterase Inhibitor Tadalafil Influences Salivary Cortisol, Testosterone, and Dehydroepiandrosterone Sulphate Responses to Maximal Exercise in Healthy Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 3510-3514.	1.8	35

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19	Gender-Based Differences in Substrate Use During Exercise at a Self-Selected Pace. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2544-2551.	1.0	35
20	Linking coordinative and fitness training in physical education settings. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 412-418.	1.3	34
21	Is the New AquaTrainer® Snorkel Valid for VO ₂ Assessment in Swimming?. <i>International Journal of Sports Medicine</i> , 2013, 34, 336-344.	0.8	34
22	Psychophysiological Responses of Firefighters to Emergencies: A Review. <i>The Open Sports Sciences Journal</i> , 2014, 7, 8-15.	0.2	33
23	Physiological factors in middleweight boxing performance. <i>Journal of Sports Medicine and Physical Fitness</i> , 2002, 42, 309-14.	0.4	33
24	The Long-Acting Phosphodiesterase Inhibitor Tadalafil does not Influence Athletes' V̇O _{2max} , Aerobic, and Anaerobic Thresholds in Normoxia. <i>International Journal of Sports Medicine</i> , 2008, 29, 110-115.	0.8	32
25	Energy cost and energy sources of a ballet dance exercise in female adolescents with different technical ability. <i>European Journal of Applied Physiology</i> , 2008, 103, 315-321.	1.2	31
26	Examining the Accumulated Oxygen Deficit Method in Front Crawl Swimming. <i>International Journal of Sports Medicine</i> , 2010, 31, 421-427.	0.8	31
27	Effect of warm up on energy cost and energy sources of a ballet dance exercise. <i>European Journal of Applied Physiology</i> , 2007, 99, 275-281.	1.2	30
28	Different V̇E TM O _{2max} Time-Averaging Intervals in Swimming. <i>International Journal of Sports Medicine</i> , 2012, 33, 1010-1015.	0.8	30
29	Effects of Aging on Visual Attentional Focusing. <i>Gerontology</i> , 2005, 51, 266-276.	1.4	29
30	Testosterone responses to standardized short-term sub-maximal and maximal endurance exercises: issues on the dynamic adaptive role of the hypothalamic-pituitary-testicular axis. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 13-24.	1.8	29
31	Acute amino acids supplementation enhances pituitary responsiveness in athletes. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 1748.	0.2	29
32	Acetylsalicylic acid inhibits the pituitary response to exercise-related stress in humans. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 2029-2035.	0.2	28
33	Do Non-Steroidal Anti-Inflammatory Drugs Influence the Steroid Hormone Milieu in Male Athletes?. <i>International Journal of Sports Medicine</i> , 2007, 28, 809-814.	0.8	26
34	Is explosive performance influenced by androgen concentrations in young male soccer players?. <i>British Journal of Sports Medicine</i> , 2009, 43, 191-194.	3.1	26
35	Anthropometric and Somatotype Characteristics of Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2097-2104.	1.0	26
36	Effects of tadalafil administration on plasma markers of exercise-induced muscle damage, IL6 and antioxidant status capacity. <i>European Journal of Applied Physiology</i> , 2015, 115, 531-539.	1.2	26

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37	Energy Cost and Energy Sources of Ball Routine in Rhythmic Gymnasts. <i>International Journal of Sports Medicine</i> , 2000, 21, 205-209.	0.8	24
38	Music and Physical Activity in Psychological Well-Being. <i>Perceptual and Motor Skills</i> , 2006, 103, 285-295.	0.6	24
39	Assessing basketball ability in players with mental retardation. <i>British Journal of Sports Medicine</i> , 2009, 43, 208-212.	3.1	24
40	Reliability and Criterion Validity of the Smartphone Inclinometer Application to Quantify Cervical Spine Mobility. <i>Clinical Spine Surgery</i> , 2017, 30, E1359-E1366.	0.7	24
41	The Influence of Adiposity on Physiological, Perceptual, and Affective Responses during Walking at a Self-Selected Pace. <i>Perceptual and Motor Skills</i> , 2009, 109, 41-60.	0.6	23
42	Effects of Transcranial Direct Current Stimulation on Psychophysiological Responses to Maximal Incremental Exercise Test in Recreational Endurance Runners. <i>Frontiers in Psychology</i> , 2018, 9, 1867.	1.1	23
43	Exercise Intensities during a Ballet Lesson in Female Adolescents with Different Technical Ability. <i>International Journal of Sports Medicine</i> , 2007, 28, 736-742.	0.8	22
44	Effects of different physical education programmes on children's skill- and health-related outcomes: a pilot randomised controlled trial. <i>Journal of Sports Sciences</i> , 2017, 35, 1547-1555.	1.0	22
45	Interrelationship Between Age, Gender, and Weight Status on Motor Coordination in Italian Children and Early Adolescents Aged 6-13 Years Old. <i>Frontiers in Pediatrics</i> , 2021, 9, 738294.	0.9	22
46	Effects of combined physical education and nutritional programs on schoolchildren's healthy habits. <i>PeerJ</i> , 2016, 4, e1880.	0.9	22
47	Which Are The Best VO2 Sampling Intervals to Characterize Low to Severe Swimming Intensities?. <i>International Journal of Sports Medicine</i> , 2014, 35, 1030-1036.	0.8	21
48	Preexercise Static Stretching Effect on Leaping Performance in Elite Rhythmic Gymnasts. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1995-2000.	1.0	20
49	VO2max, ventilatory and anaerobic thresholds in rhythmic gymnasts and young female dancers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2001, 41, 177-82.	0.4	20
50	Heredity and Pituitary Response to Exercise-Related Stress in Trained Men. <i>International Journal of Sports Medicine</i> , 2003, 24, 551-558.	0.8	19
51	Differences in Ventilatory Threshold for Exercise Prescription in Outpatient Diabetic and Sarcopenic Obese Subjects. <i>International Journal of Endocrinology</i> , 2016, 2016, 1-6.	0.6	19
52	Effects of an individualized home-based unsupervised aerobic training on body composition and physiological parameters in obese adults are independent of gender. <i>Journal of Endocrinological Investigation</i> , 2018, 41, 465-473.	1.8	19
53	Effect of tadalafil on anaerobic performance indices in healthy athletes. <i>British Journal of Sports Medicine</i> , 2007, 42, 130-133.	3.1	18
54	Different performances in static and dynamic imagery and real locomotion. An exploratory trial. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 760.	1.0	18

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55	Physical exercise intensity prescription to improve health and fitness in overweight and obese subjects: A review of the literature. <i>Health</i> , 2013, 05, 113-121.	0.1	18
56	Validation of the OMNI-Cycle Scale of Perceived Exertion in the Elderly. <i>Journal of Aging and Physical Activity</i> , 2011, 19, 214-224.	0.5	17
57	The phosphodiesterases type 5 inhibitor tadalafil reduces the activation of the hypothalamus-pituitary-adrenal axis in men during cycle ergometric exercise. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2012, 302, E972-E978.	1.8	17
58	Psychophysical Benefits of Rock-Climbing Activity. <i>Perceptual and Motor Skills</i> , 2015, 121, 675-689.	0.6	17
59	AquaTrainer® Snorkel does not Increase Hydrodynamic Drag but Influences Turning Time. <i>International Journal of Sports Medicine</i> , 2016, 37, 324-328.	0.8	17
60	Recurrence quantification analysis of heart rate variability during continuous incremental exercise test in obese subjects. <i>Chaos</i> , 2020, 30, 033135.	1.0	17
61	Nutrition and Physical Activity-Induced Changes in Gut Microbiota: Possible Implications for Human Health and Athletic Performance. <i>Foods</i> , 2021, 10, 3075.	1.9	17
62	Wii Fit is effective in women with bone loss condition associated with balance disorders: a randomized controlled trial. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 1187-1193.	1.4	16
63	Relationship Among Repeated Sprint Ability, Chronological Age, and Puberty in Young Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 364-371.	1.0	16
64	Physical Stress and Qualitative Gonadotropin Secretion: LH Biological Activity at Rest and After Exercise in Trained and Untrained Men. <i>International Journal of Sports Medicine</i> , 2002, 23, 307-312.	0.8	15
65	Relationship between individual ventilatory threshold and maximal fat oxidation (MFO) over different obesity classes in women. <i>PLoS ONE</i> , 2019, 14, e0215307.	1.1	15
66	Selected Factors Correlated to Athletic Performance in Adults With Mental Retardation. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 1059-1064.	1.0	14
67	A New Rehabilitation Tool in Fibromyalgia: The Effects of Perceptive Rehabilitation on Pain and Function in a Clinical Randomized Controlled Trial. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-12.	0.5	14
68	The dynamic motor imagery of locomotion is task-dependent in patients with stroke. <i>Restorative Neurology and Neuroscience</i> , 2016, 34, 247-256.	0.4	14
69	Characterization of the Effects of a Six-Month Dancing as Approach for Successful Aging. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-7.	0.6	13
70	Dynamic motor imagery mentally simulates uncommon real locomotion better than static motor imagery both in young adults and elderly. <i>PLoS ONE</i> , 2019, 14, e0218378.	1.1	13
71	Effect of pre-season training phase on anthropometric, hormonal and fitness parameters in young soccer players. <i>PLoS ONE</i> , 2019, 14, e0225471.	1.1	13
72	Safety procedures for exercise testing in the scenario of COVID-19: a position statement of the Società Italiana Scienze Motorie e Sportive. <i>Sport Sciences for Health</i> , 2020, 16, 601-607.	0.4	13

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73	Recurrence quantification analysis of heart rate variability to detect both ventilatory thresholds. PLoS ONE, 2021, 16, e0249504.	1.1	13
74	Effects of supervised exercise program on metabolic function in overweight adolescents. World Journal of Pediatrics, 2013, 9, 307-311.	0.8	12
75	Abdominal Fat and Sarcopenia in Women Significantly Alter Osteoblasts Homeostasis <i>In Vitro</i> by a WNT/ β -Catenin Dependent Mechanism. International Journal of Endocrinology, 2014, 2014, 1-10.	0.6	12
76	Whole body vibration: unsupervised training or combined with a supervised multi-purpose exercise for fitness?. Journal of Sports Sciences, 2014, 32, 1033-1041.	1.0	12
77	Relationship among explosive power, body fat, fat free mass and pubertal development in youth soccer players: a preliminary study. Sport Sciences for Health, 2014, 10, 67-73.	0.4	12
78	Prediction equation to estimate heart rate at individual ventilatory threshold in female and male obese adults. PLoS ONE, 2018, 13, e0197255.	1.1	12
79	Contributions of Selected Fundamental Factors to Basketball Performance in Adult Players with Mental Retardation. Journal of Strength and Conditioning Research, 2010, 24, 2166-2171.	1.0	11
80	Exercise Intensity and Gender Difference of 3 Different Salsa Dancing Conditions. International Journal of Sports Medicine, 2013, 34, 330-335.	0.8	11
81	Can Haematological and Hormonal Biomarkers Predict Fitness Parameters in Youth Soccer Players? A Pilot Study. International Journal of Environmental Research and Public Health, 2020, 17, 6294.	1.2	11
82	Precompetition Warm-up in Elite and Subelite Rhythmic Gymnastics. Journal of Strength and Conditioning Research, 2009, 23, 1877-1882.	1.0	10
83	Acute effects of physical exercise and phosphodiesterase ϵ 's type 5 inhibition on serum 11β -hydroxysteroid dehydrogenases related glucocorticoids metabolites: a pilot study. Endocrine, 2014, 47, 952-958.	1.1	10
84	Absolute vs. Weight-Related Maximum Oxygen Uptake in Firefighters: Fitness Evaluation with and without Protective Clothing and Self-Contained Breathing Apparatus among Age Group. PLoS ONE, 2015, 10, e0119757.	1.1	10
85	Physical activity and hypocaloric diet recovers osteoblasts homeostasis in women affected by abdominal obesity. Endocrine, 2017, 58, 340-348.	1.1	10
86	Gender differences in anthropometric parameters and technical performance of youth soccer players. Sport Sciences for Health, 2018, 14, 399-405.	0.4	10
87	Acute Effect of Physical Exercise on Serum Insulin-Like Growth Factor-Binding Protein 2 and 3 in Healthy Men: Role of Exercise-Linked Growth Hormone Secretion. International Journal of Sports Medicine, 2001, 22, 103-110.	0.8	9
88	Age-related changes in upper body strength and lower limb power of professional Italian firefighters. Sport Sciences for Health, 2015, 11, 279-285.	0.4	9
89	Effects of music during exercise in different training status. Journal of Sports Medicine and Physical Fitness, 2010, 50, 281-7.	0.4	9
90	Age and Physiological, Perceptual, and Affective Responses during Walking at a Self-Selected Pace. Perceptual and Motor Skills, 2010, 111, 963-978.	0.6	8

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91	Influence of Geographical Area and Living Setting on Children's Weight Status, Motor Coordination, and Physical Activity. <i>Frontiers in Pediatrics</i> , 2021, 9, 794284.	0.9	8
92	Using Basketball Test Battery to Monitor Players with Mental Retardation Across 2 Sports Seasons. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 2345-2350.	1.0	7
93	Psychophysiological Responses to Salsa Dance. <i>PLoS ONE</i> , 2015, 10, e0121465.	1.1	7
94	Motor proficiency and physical activity in preschool girls: a preliminary study. <i>Early Child Development and Care</i> , 2018, 188, 1381-1391.	0.7	7
95	Factors Influencing Weight Loss Practices in Italian Boxers: A Cluster Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8727.	1.2	7
96	Gross Motor Coordination: We Have a Problem! A Study With the KÅrperkoordinations Test fÅ¼r Kinder in Youth (6â€“13 Years). <i>Frontiers in Pediatrics</i> , 2021, 9, 785990.	0.9	7
97	Effect of supra-physiological dose administration of rhGH on pituitary-thyroid axis in healthy male athletes. <i>Regulatory Peptides</i> , 2010, 165, 163-167.	1.9	6
98	Relationship Between Optimal Lactate Removal Power Output and Olympic Triathlon Performance. <i>Journal of Strength and Conditioning Research</i> , 2007, 21, 1160.	1.0	6
99	Postural control after a prolonged treadmill run at individual ventilatory and anaerobic threshold. <i>Journal of Sports Science and Medicine</i> , 2011, 10, 515-9.	0.7	6
100	Effect of playâ€¢based summer break exercise on cardiovascular function in adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, e24-8.	0.7	5
101	Effects of Ballroom Dance on Physical Fitness and Reaction Time in Experienced Middle-Aged Adults of Both Genders. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2036.	1.2	5
102	Respostas fisiolÃ³gicas e perceptuais obtidas durante a caminhada em ritmo autosselecionado por mulheres com diferentes Ãndices de massa corporal. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 287-290.	0.1	4
103	Validation of the Italian Version of the Omni Scale of Perceived Exertion in a Sample of Italian-Speaking Adults. <i>Perceptual and Motor Skills</i> , 2011, 112, 201-210.	0.6	4
104	Response to: Comment #2 on â€œDifferences in Ventilatory Threshold for Exercise Prescription in Outpatient Diabetic and Sarcopenic Obese Subjectsâ€•. <i>International Journal of Endocrinology</i> , 2018, 1-2.	0.6	4
105	Effects of body weight loss program on parameters of muscle performance in female obese adults. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 624-631.	0.4	4
106	Effects of Open (Racket) and Closed (Running) Skill Sports Practice on Childrenâ€™s Attentional Performance. <i>The Open Sports Sciences Journal</i> , 2020, 13, 105-113.	0.2	4
107	Metabolomic Shifts Following Play-Based Activity in Overweight Preadolescents. <i>Current Pediatric Reviews</i> , 2018, 13, 144-151.	0.4	4
108	RELATIONSHIP BETWEEN OPTIMAL LACTATE REMOVAL POWER OUTPUT AND OLYMPIC TRIATHLON PERFORMANCE. <i>Journal of Strength and Conditioning Research</i> , 2007, 21, 1160-1165.	1.0	3

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109	Does living setting influence training adaptations in young girls?. Scandinavian Journal of Medicine and Science in Sports, 2011, 21, 324-329.	1.3	3
110	Basketball Ability Testing and Category for Players with Mental Retardation. Journal of Strength and Conditioning Research, 2012, 26, 1524-1531.	1.0	3
111	Acute effects of two different tennis sessions on dorsal and lumbar spine of adult players. Journal of Sports Sciences, 2015, 33, 1173-1181.	1.0	3
112	Oxygen Uptake On-Kinetics during Low-Intensity Resistance Exercise: Effect of Exercise Mode and Load. International Journal of Environmental Research and Public Health, 2019, 16, 2524.	1.2	3
113	Effects of Acute Whole-Body Vibration Practice on Maximal Fat Oxidation in Adult Obese Males: A Pilot Study. Obesity Facts, 2020, 13, 117-129.	1.6	3
114	Physical Activity and Training Prescription. , 2015, , 253-259.		3
115	Is Self-Administered Rating Scale for Pubertal Development a Predictor of Counter-movement Jump in Young Soccer Players?. The Open Sports Sciences Journal, 2017, 10, 122-131.	0.2	3
116	Reaction Time to Visual Stimulus in Firefighters and Healthy Trained Subjects: A Preliminary Comparative Study. The Open Sports Sciences Journal, 2018, 11, 69-77.	0.2	3
117	Response to: Comment on "Differences in Ventilatory Threshold for Exercise Prescription in Outpatient Diabetic and Sarcopenic Obese Subjects". International Journal of Endocrinology, 2017, 2017, 1-2.	0.6	2
118	The Role of Physical Activity in Adult Obesity. , 2019, , 123-128.		2
119	Efficacy of Denosumab Therapy Following Treatment with Bisphosphonates in Women with Osteoporosis: A Cohort Study. International Journal of Environmental Research and Public Health, 2021, 18, 1728.	1.2	2
120	Initial validation of the Italian version of the Volition in Exercise Questionnaire (VEQ-I). PLoS ONE, 2021, 16, e0249667.	1.1	2
121	Are there sex differences in physiological parameters and reaction time responses to overload in firefighters?. PLoS ONE, 2021, 16, e0249559.	1.1	2
122	Could Overweight and Obese Children Improve Their Motor Performance With A Qualitative Physical Activity Approach?. Indian Journal of Applied Research, 2011, 4, 610-615.	0.0	2
123	Physical Education on the Beach: An Alternative Way to Improve Primary School Children's Skill- and Health-Related Outcomes during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 3680.	1.2	2
124	Comparação das respostas fisiológicas e perceptuais obtidas durante caminhada na esteira em ritmo autosseleccionado entre os sexos. Revista Brasileira De Medicina Do Esporte, 2010, 16, 291-294.	0.1	1
125	Comparação das respostas fisiológicas, perceptuais e afetivas durante caminhada em ritmo autosseleccionado por mulheres adultas de três diferentes faixas etárias. Revista Brasileira De Medicina Do Esporte, 2010, 16, 329-334.	0.1	1
126	Differential Effects of Continuous Versus Discontinuous Aerobic Training on Blood Pressure and Hemodynamics. Journal of Strength and Conditioning Research, 2018, 32, 97-104.	1.0	1

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127	Maximal aerobic capacity exercise testing protocols for elderly individuals in the era of COVID-19. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1433-1437.	1.4	1
128	Respostas fisiológicas durante a caminhada na esteira em ritmo autosselecionado: comparação entre os gêneros. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2011, 11, .	0.5	1
129	Physiological, Perceptual, and Affective Responses during Three Different Salsa Dancing Conditions. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 560-561.	0.2	0
130	Validation Of The Omni-cycle Scale Of Perceived Exertion In The Elderly. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 671.	0.2	0
131	Effects of Tennis Expertise and Type of Training Session on Dorsal and Lumbar Spine. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 490-491.	0.2	0
132	Could muscle Damage Affect Postural Control After Treadmill Running at Individual Aerobic and Anaerobic Threshold?. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 490.	0.2	0
133	Predictors Of Physiological, Perceptual, And Affective Responses To Self-paced Exercise In Sedentary Women. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 560.	0.2	0
134	Comparison Among Calisthenic Exercise, Whole Body Vibration Protocols And Their Combination. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 316.	0.2	0
135	Effects of Musical Rhythm on Psychophysiological Responses and Pacing Strategy During Treadmill Walking at a Self-Selected Pace. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 20.	0.2	0
136	Validation Of The Italian Version Of The Omni-cycle Scale Of Perceived Exertion In The Elderly. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 86-87.	0.2	0
137	Psychophysiological Responses To Self-paced Exercise Of Runners And Non-runners. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 19-20.	0.2	0
138	Acute Creatine Supplementation Increases Anaerobic Power And Plasma Urate Antioxidant Capacity Of Male Cyclists. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 844-845.	0.2	0
139	Different $\dot{V}\dot{E}^{TM}O_2$ max Time-Averaging Intervals in Swimming. <i>International Journal of Sports Medicine</i> , 2012, 33, e1-e1.	0.8	0
140	Weight Status and Eating Habits in Children. Effects of two Physical Activity Interventions.. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 229.	0.2	0
141	Can Self-reported Perceived Autonomy Play A Role In Affective And Exertional Responses To Exercise In Obese Women?. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 221.	0.2	0
142	The efficacy of Wii fit training vs. adapted physical activity in elderly subjects on balance: Preliminary results. <i>Annals of Physical and Rehabilitation Medicine</i> , 2014, 57, e166.	1.1	0
143	Influence Of Eccentric, Concentric, And Dynamic Weight Training Actions On Perceptual and Affective Responses In Older Women. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 788.	0.2	0
144	Inclusive Basketball Training For Players With Intellectual Disability. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 540.	0.2	0

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145	Influence of Music During Walking at a Self-paced Intensity on Ratings of Perceived Exertion and Affective Responses in Obese Women. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 785.	0.2	0
146	Effects Of Aerobic Exercise Based Upon Gas Exchange Aerobic Threshold In Obese Sarcopenic Subjects.. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 559.	0.2	0
147	Reliability And Concurrent Validity Of Iphone Application To Quantify Cervical Spine Mobility. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 255.	0.2	0
148	Physiological, Perceptual and Affective Responses to Six High Intensity Interval Training Protocols in Young Male University Students. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 114.	0.2	0
149	Effect Of Continuous Exercise At Self-selected Intensity And Hiit On Psychophysiological Responses In Overweight Women. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 7.	0.2	0
150	Effect of Prescribing Exercise through Verbal Commands on Psychophysiological Responses in Walkers or Runners. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 395-395.	0.2	0
151	Effects of Continuous vs Discontinuous Aerobic Training on Cardiac Autonomic Remodeling. <i>International Journal of Sports Medicine</i> , 2019, 40, 180-185.	0.8	0
152	Physical Demands Of A Single Ballet Exercise In Adolescent Female Dancers. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S76.	0.2	0
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