## Savvas P Tokmakidis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2170073/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Exercise promotes endothelial progenitor cell mobilization in patients with chronic heart failure. European Journal of Preventive Cardiology, 2022, 28, e24-e27.	1.8	3
2	Effects of Drop Jump Training from Different Heights and Weight Training on Vertical Jump and Maximum Strength Performance in Female Volleyball Players. Journal of Strength and Conditioning Research, 2022, Publish Ahead of Print, .	2.1	3
3	Effects of Work and Recovery Duration and Their Ratio on Cardiorespiratory and Metabolic Responses During Aerobic Interval Exercise. Journal of Strength and Conditioning Research, 2020, Publish Ahead of Print, .	2.1	4
4	Heart Rate Distribution and Aerobic Fitness Changes During Preseason in Elite Soccer Players. Proceedings (mdpi), 2019, 25, .	0.2	0
5	Active recovery intervals restore initial performance after repeated sprints in swimming <sup>*</sup> . European Journal of Sport Science, 2018, 18, 323-331.	2.7	4
6	The Effects of Recovery Duration During High-Intensity Interval Exercise on Time Spent at High Rates of Oxygen Consumption, Oxygen Kinetics, and Blood Lactate. Journal of Strength and Conditioning Research, 2018, 32, 2183-2189.	2.1	22
7	Guidelines for exercise during normal pregnancy and gestational diabetes: a review of international recommendations. Hormones, 2018, 17, 521-529.	1.9	38
8	Contrast Loading Increases Upper Body Power Output in Junior Volleyball Athletes. Pediatric Exercise Science, 2017, 29, 103-108.	1.0	7
9	Who jumps the highest? Anthropometric and physiological correlations of vertical jump in youth elite female volleyball players. Journal of Sports Medicine and Physical Fitness, 2017, 57, 802-810.	0.7	25
10	Normal tissue radioprotection by amifostine via Warburg-type effects. Scientific Reports, 2016, 6, 30986.	3.3	27
11	Physical Improvement and Biological Maturity of Young Athletes (11-12 Years) with Systematic Training. Folia Medica, 2016, 57, 223-229.	0.5	1
12	Aerobic, resistance and combined training and detraining on body composition, muscle strength, lipid profile and inflammation in coronary artery disease patients. Research in Sports Medicine, 2016, 24, 171-184.	1.3	44
13	Community-Based Training–Detraining Intervention in Older Women: A Five-Year Follow-Up Study. Journal of Aging and Physical Activity, 2015, 23, 496-512.	1.0	12
14	Acute pro- and anti-inflammatory responses to resistance exercise in patients with coronary artery disease: a pilot study. Journal of Sports Science and Medicine, 2015, 14, 91-7.	1.6	4
15	Hormonal responses after resistance exercise performed with maximum and submaximum movement velocities. Applied Physiology, Nutrition and Metabolism, 2014, 39, 351-357.	1.9	14
16	Contrast Loading: Power Output and Rest Interval Effects on Neuromuscular Performance. International Journal of Sports Physiology and Performance, 2014, 9, 567-574.	2.3	1
17	Exercise in the prevention and rehabilitation of breast cancer. Wiener Klinische Wochenschrift, 2013, 125, 297-301.	1.9	26
18	Acute and chronic effects of exercise on circulating endothelial progenitor cells in healthy and diseased patients. Clinical Research in Cardiology, 2013, 102, 249-257.	3.3	59

SAVVAS P TOKMAKIDIS

#	Article	IF	CITATIONS
19	Competitive Performance, Training Load and Physiological Responses During Tapering in Young Swimmers. Journal of Human Kinetics, 2013, 38, 125-134.	1.5	13
20	Maximum Power Training Load Determination and Its Effects on Load-Power Relationship, Maximum Strength, and Vertical Jump Performance. Journal of Strength and Conditioning Research, 2013, 27, 1223-1233.	2.1	31
21	Metabolic Responses at Various Intensities Relative to Critical Swimming Velocity. Journal of Strength and Conditioning Research, 2013, 27, 1731-1741.	2.1	31
22	Cardiorespiratory Fitness, Metabolic Risk, and Inflammation in Children. International Journal of Pediatrics (United Kingdom), 2012, 2012, 1-6.	0.8	17
23	Physiological Responses and Stroke-Parameter Changes During Interval Swimming in Different Age-Group Female Swimmers. Journal of Strength and Conditioning Research, 2012, 26, 3312-3319.	2.1	9
24	Effects of vibration and exercise training on bone mineral density and muscle strength in postâ€menopausal women. European Journal of Sport Science, 2012, 12, 81-88.	2.7	23
25	Combined strength and aerobic training increases transforming growth factor-β1 in patients with type 2 diabetes. Hormones, 2011, 10, 125-130.	1.9	25
26	Seasonal Aerobic Performance Variations in Elite Soccer Players. Journal of Strength and Conditioning Research, 2011, 25, 1502-1507.	2.1	47
27	Training-Induced Changes on Blood Lactate Profile and Critical Velocity in Young Swimmers. Journal of Strength and Conditioning Research, 2011, 25, 1563-1570.	2.1	20
28	Repeated Sprint Swimming Performance after Low- or High-Intensity Active and Passive Recoveries. Journal of Strength and Conditioning Research, 2011, 25, 109-116.	2.1	20
29	Physiological responses during interval training at relative to critical velocity intensity in young swimmers. Journal of Science and Medicine in Sport, 2011, 14, 363-368.	1.3	16
30	Power Output and Electromyographic Activity During and After a Moderate Load Muscular Endurance Session. Journal of Strength and Conditioning Research, 2010, 24, 2122-2131.	2.1	37
31	Effects of resistance training and detraining on muscle strength and functional performance of older adults aged 80 to 88 years. Aging Clinical and Experimental Research, 2010, 22, 134-140.	2.9	51
32	Effects of warm-up on vertical jump performance and muscle electrical activity using half-squats at low and moderate intensity. Journal of Sports Science and Medicine, 2010, 9, 326-31.	1.6	26
33	Lipoprotein profile, glycemic control and physical fitness after strength and aerobic training in post-menopausal women with type 2 diabetes. European Journal of Applied Physiology, 2009, 106, 901-907.	2.5	39
34	Effects of detraining on muscle strength and mass after high or moderate intensity of resistance training in older adults. Clinical Physiology and Functional Imaging, 2009, 29, 316-319.	1.2	38
35	Training, Detraining and Retraining Effects after a Water-Based Exercise Program in Patients with Coronary Artery Disease. Cardiology, 2008, 111, 257-264.	1.4	25
36	Effects of carbohydrate ingestion 15Âmin before exercise on endurance running capacity. Applied Physiology, Nutrition and Metabolism, 2008, 33, 441-449.	1.9	17

SAVVAS P TOKMAKIDIS

#	Article	IF	CITATIONS
37	Swimming Performance After Passive and Active Recovery of Various Durations. International Journal of Sports Physiology and Performance, 2008, 3, 375-386.	2.3	34
38	Physiological and Anthropometric Determinants of Rhythmic Gymnastics Performance. International Journal of Sports Physiology and Performance, 2008, 3, 41-54.	2.3	91
39	Acute Effects of Soccer Training on White Blood Cell Count in Elite Female Players. International Journal of Sports Physiology and Performance, 2007, 2, 239-249.	2.3	17
40	The Effect of Moderate Resistance Strength Training and Detraining on Muscle Strength and Power in Older Men. Journal of Geriatric Physical Therapy, 2007, 30, 109-113.	1.1	31
41	Land versus water exercise in patients with coronary artery disease: effects on body composition, blood lipids, and physical fitness. American Heart Journal, 2007, 154, 560.e1-560.e6.	2.7	78
42	Validity of Self-Reported Anthropometric Values Used to Assess Body Mass Index and Estimate Obesity in Greek School Children. Journal of Adolescent Health, 2007, 40, 305-310.	2.5	77
43	Effect of different intensities of active recovery on sprint swimming performance. Applied Physiology, Nutrition and Metabolism, 2006, 31, 709-716.	1.9	32
44	Obesity and physical fitness of pre-adolescent children during the academic year and the summer period: effects of organized physical activity. Journal of Child Health Care, 2006, 10, 199-212.	1.4	55
45	Functional and Neuromotor Performance in Older Adults. American Journal of Physical Medicine and Rehabilitation, 2006, 85, 61-67.	1.4	24
46	Fitness levels of Greek primary schoolchildren in relationship to overweight and obesity. European Journal of Pediatrics, 2006, 165, 867-874.	2.7	104
47	Physiological alterations to detraining following prolonged combined strength and aerobic training in cardiac patients. European Journal of Cardiovascular Prevention and Rehabilitation, 2006, 13, 375-380.	2.8	23
48	Physiological alterations to detraining following prolonged combined strength and aerobic training in cardiac patients. European Journal of Cardiovascular Prevention and Rehabilitation, 2006, 13, 375-380.	2.8	22
49	Effects of Resistance Training on the Physical Capacities of Adolescent Soccer Players. Journal of Strength and Conditioning Research, 2006, 20, 783.	2.1	140
50	Influence of different rest intervals during active or passive recovery on repeated sprint swimming performance. European Journal of Applied Physiology, 2005, 93, 694-700.	2.5	46
51	Relationship between Anaerobic Power and Jumping of Selected Male Volleyball Players of Different Ages. Perceptual and Motor Skills, 2005, 100, 607-614.	1.3	30
52	Resistance Exercise Training in Patients with Heart Failure. Sports Medicine, 2005, 35, 1085-1103.	6.5	73
53	Effects of a Heavy and a Moderate Resistance Training on Functional Performance in Older Adults. Journal of Strength and Conditioning Research, 2005, 19, 652.	2.1	44
54	Short-Term Effects of Selected Exercise and Load in Contrast Training on Vertical Jump Performance. Journal of Strength and Conditioning Research, 2005, 19, 135.	2.1	49

SAVVAS P TOKMAKIDIS

#	Article	IF	CITATIONS
55	The effects of a combined strength and aerobic exercise program on glucose control and insulin action in women with type 2 diabetes. European Journal of Applied Physiology, 2004, 92, 437-42.	2.5	93
56	The Effects of High- and Moderate-Resistance Training on Muscle Function in the Elderly. Journal of Aging and Physical Activity, 2004, 12, 131-143.	1.0	73
57	Training and Detraining Effects of a Combined-strength and Aerobic Exercise Program on Blood Lipids in Patients With Coronary Artery Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2003, 23, 193-200.	0.5	54
58	Hormonal Responses after Various Resistance Exercise Protocols. Medicine and Science in Sports and Exercise, 2003, 35, 644-654.	0.4	193
59	The Effects of Ibuprofen on Delayed Muscle Soreness and Muscular Performance After Eccentric Exercise. Journal of Strength and Conditioning Research, 2003, 17, 53.	2.1	68
60	Long-Term training induces specific adaptations on the physique of rhythmic sports and female artistic gymnasts. European Journal of Sport Science, 2002, 2, 1-13.	2.7	18
61	Failure to obtain a unique threshold on the blood lactate concentration curve during exercise. European Journal of Applied Physiology, 1998, 77, 333-342.	2.5	48
62	Comparison of mathematically determined blood lactate and heart rate ?threshold? points and relationship with performance. European Journal of Applied Physiology and Occupational Physiology, 1992, 64, 309-317.	1.2	40