

Gianni Mazzoni

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

738
citations

567281

15
h-index

526287

27
g-index

44
all docs

44
docs citations

44
times ranked

726
citing authors

#	ARTICLE	IF	CITATIONS
1	Promotion and maintenance of physically active lifestyle in older outpatients 2 years after acute coronary syndrome. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 1065-1072.	2.9	3
2	Maintenance of Exercise Habit and Its Impact on Cardiovascular Risk Factors in Previously Sedentary People: A 7-Year Follow-Up. <i>Journal of Aging and Physical Activity</i> , 2022, , 1-9.	1.0	0
3	Guided walking reduces blood pressure in hypertensive sedentary subjects including those with resistant hypertension. <i>Journal of Human Hypertension</i> , 2021, 35, 226-231.	2.2	6
4	Prognostic comparison of the FRIEND and Wasserman/Hansen peak VO ₂ equations applied to a submaximal walking test in outpatients with cardiovascular disease. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 287-292.	1.8	12
5	The impact of periprocedural myocardial infarction on mortality in older adults with non-ST-segment elevation acute coronary syndrome. <i>Journal of Cardiovascular Medicine</i> , 2021, Publish Ahead of Print, 546-552.	1.5	1
6	Contrast Associated Acute Kidney Injury and Mortality in Older Adults with Acute Coronary Syndrome: A Pooled Analysis of the FRASER and HULK Studies. <i>Journal of Clinical Medicine</i> , 2021, 10, 2151.	2.4	8
7	Relationship between exercise capacity and grip strength in a cohort of older cardiac outpatients. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.7	0
8	Physical fitness changes induced by thermal aquatic standardized exercise in chronic venous disease patients. <i>Phlebology</i> , 2021, , 02683552110519.	1.2	1
9	Peak Oxygen Uptake Estimation From A Moderate 1-KM Treadmill Walk in Women With Cardiovascular Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021, 41, 432-434.	2.1	4
10	Reply to commentary on: Prediction of VO ₂ peak by an endurance test and prognostic value of the FRIEND equation. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2054-2056.	1.8	0
11	Improving walking speed reduces hospitalization costs in outpatients with cardiovascular disease. An analysis based on a multistrata non-parametric test. <i>BMC Health Services Research</i> , 2020, 20, 1048.	2.2	4
12	Impact of Improvement in Walking Speed on Hospitalization and Mortality in Females with Cardiovascular Disease. <i>Journal of Clinical Medicine</i> , 2020, 9, 1755.	2.4	6
13	Exercise intervention improves quality of life in older adults after myocardial infarction: randomised clinical trial. <i>Heart</i> , 2020, 106, 1658-1664.	2.9	37
14	Guided walking is more effective than suggested walking in reducing the blood pressure of hypertensive sedentary subjects and in modifying their lifestyle. <i>Sport Sciences for Health</i> , 2020, 16, 375-381.	1.3	1
15	A moderate 200-m walk test estimates peak oxygen uptake in elderly outpatients with cardiovascular disease. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 786-793.	0.7	6
16	Moderate walking speed predicts hospitalisation in hypertensive patients with cardiovascular disease. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1558-1560.	1.8	2
17	Determining the best percent-predicted equation for estimated VO ₂ peak by a 1-km moderate perceptually-regulated treadmill walk to predict mortality in outpatients with cardiovascular disease. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 307-311.	1.3	13
18	Reduction in risk factors for cardiovascular diseases and long-lasting walking habit in sedentary male and female subjects following 1Âyear of guided walking. <i>Sport Sciences for Health</i> , 2018, 14, 121-126.	1.3	8

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19	500-meter and 1000-meter moderate walks equally assess cardiorespiratory fitness in male outpatients with cardiovascular diseases. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1312-1317.	0.7	13
20	Physical activity intervention for elderly patients with reduced physical performance after acute coronary syndrome (HULK study): rationale and design of a randomized clinical trial. <i>BMC Cardiovascular Disorders</i> , 2018, 18, 98.	1.7	22
21	Peak oxygen uptake estimation from a moderate 500-m treadmill walk in older women with cardiovascular disease. <i>Sport Sciences for Health</i> , 2018, 14, 655-661.	1.3	1
22	A moderate 500-m treadmill walk for estimating peak oxygen uptake in men with NYHA class I-II heart failure and reduced left ventricular ejection fraction. <i>BMC Cardiovascular Disorders</i> , 2018, 18, 67.	1.7	12
23	A moderate 1-km treadmill walk predicts mortality in men with mid-range left ventricular dysfunction. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1670-1672.	1.8	12
24	Outdoor Reproducibility of a 1-km Treadmill Walking Test to Predict Peak Oxygen Uptake in Cardiac Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2017, 37, 347-349.	2.1	19
25	Oxygen Uptake Attenuation at Ventilatory Threshold in Men With Coronary Artery Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2016, 36, 258-262.	2.1	2
26	Improved walking speed is associated with lower hospitalisation rates in patients in an exercise-based secondary prevention programme. <i>Heart</i> , 2016, 102, 1902-1908.	2.9	36
27	Association between VO ₂ peak estimated by a 1-km treadmill walk and mortality. A 10-year follow-up study in patients with cardiovascular disease. <i>International Journal of Cardiology</i> , 2014, 173, 248-252.	1.7	33
28	Body image and weight perceptions in relation to actual measurements by means of a new index and level of physical activity in Italian university students. <i>Journal of Translational Medicine</i> , 2014, 12, 42.	4.4	80
29	Treadmill walking speed and survival prediction in men with cardiovascular disease: a 10-year follow-up study. <i>BMJ Open</i> , 2013, 3, e003446.	1.9	31
30	Peak Oxygen Uptake Prediction From a Moderate, Perceptually Regulated, 1-km Treadmill Walk in Male Cardiac Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2012, 32, 262-269.	2.1	40
31	Incremental Exercise Using Progressive Versus Constant Pedaling Rates. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2011, 31, 303-307.	2.1	1
32	Home-centred physical fitness programme in morbidly obese individuals: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2008, 22, 940-950.	2.2	17
33	Identification of a Point Coinciding With the Heart Rate Deflection Point and Ventilatory Threshold in Cycling. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1116-1123.	2.1	17
34	Influence of low-density lipoprotein (LDL) receptor-related protein and ABO blood group genotypes on factor XI levels. <i>Thrombosis and Haemostasis</i> , 2008, 99, 789-790.	3.4	3
35	On the Methodology of the Conconi Test. <i>International Journal of Sports Medicine</i> , 2005, 26, 397-398.	1.7	1
36	An Incremental Test to Identify the Pain Threshold Speed in Patients With Intermittent Claudication.. <i>Circulation Journal</i> , 2002, 66, 1124-1127.	1.6	10

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37	Increased frequency of the homozygous II ACE genotype in Italian Olympic endurance athletes. <i>European Journal of Human Genetics</i> , 2002, 10, 576-577.	2.8	46
38	The power output/heart rate relationship in cycling: test standardization and repeatability. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 1478.	0.4	27
39	The Conconi Test: Methodology After 12 Years of Application. <i>International Journal of Sports Medicine</i> , 1996, 17, 509-519.	1.7	113
40	Reproducibility of the Conconi Test: Test Repeatability and Observer Variations. <i>International Journal of Sports Medicine</i> , 1996, 17, 520-524.	1.7	21
41	Hematological Indices of Erythropoietin Administration in Athletes. <i>International Journal of Sports Medicine</i> , 1993, 14, 307-311.	1.7	56
42	Platelet count, mean platelet volume, and platelet dimensional width in professional cyclists during races. <i>Thrombosis Research</i> , 1991, 62, 791-792.	1.7	12