Gabriele Mascherini

List of Publications by Year
in descending order

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83	500	687363	794594
papers	citations	13	19
		h-index	g-index

85	85	85	720
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Role of Somatic Maturation on Bioimpedance Patterns and Body Composition in Male Elite Youth Soccer Players. International Journal of Environmental Research and Public Health, 2019, 16, 4711.	2.6	38
2	Integrated total body composition and localized fat-free mass assessment. Sport Sciences for Health, 2015, 11, 217-225.	1.3	31
3	Redox status alterations during the competitive season in Ã©lite soccer players: focus on peripheral leukocyte-derived ROS. Internal and Emergency Medicine, 2017, 12, 777-788.	2.0	31
4	Bioimpedance Vector References Need to Be Period-Specific for Assessing Body Composition and Cellular Health in Elite Soccer Players: A Brief Report. Journal of Functional Morphology and Kinesiology, 2020, 5, 73.	2.4	30
5	Changes in physical activity levels, eating habits and psychological well-being during the Italian COVID-19 pandemic lockdown: Impact of socio-demographic factors on the Florentine academic population. PLoS ONE, 2021, 16, e0252395.	2.5	30
6	The Effects of Dehydration on Metabolic and Neuromuscular Functionality during Cycling. International Journal of Environmental Research and Public Health, 2020, 17, 1161.	2.6	26
7	Differences between the sexes in athletesï¿½ body composition and lower limb bioimpedance values. Muscles, Ligaments and Tendons Journal, 2017, 7, 573.	0.3	22
8	Left ventricular remodeling and the athleteâ€™s heart, irrespective of quality load training. Cardiovascular Ultrasound, 2016, 14, 46.	1.6	21
9	Reference Percentiles for Bioelectrical Phase Angle in Athletes. Biology, 2022, 11, 264.	2.8	16
10	Short-term prospective study of prescribed physical activity in kidney transplant recipients. Internal and Emergency Medicine, 2016, 11, 61-67.	2.0	15
11	Effects of a home-based exercise rehabilitation program for cancer survivors. Journal of Sports Medicine and Physical Fitness, 2019, 59, 846-852.	0.7	15
12	Overweight in Young Athletes: New Predictive Model of Overfat Condition. International Journal of Environmental Research and Public Health, 2019, 16, 5128.	2.6	14
13	A Wearable Sensor-Based Platform for Surgeon Posture Monitoring: A Tool to Prevent Musculoskeletal Disorders. International Journal of Environmental Research and Public Health, 2021, 18, 3734.	2.6	14
14	Lifestyle Intervention in Surviving Cancer Patients. Journal of Functional Morphology and Kinesiology, 2016, 1, 48-53.	2.4	13
15	The Influence of Maturity Status on Anthropometric Profile and Body Composition of Youth Goalkeepers. International Journal of Environmental Research and Public Health, 2020, 17, 8247.	2.6	11
16	The Role of Exercise in Pediatric and Adolescent Cancers: A Review of Assessments and Suggestions for Clinical Implementation. Journal of Functional Morphology and Kinesiology, 2018, 3, 7.	2.4	10
17	Prevalence and Determinants of the Use of Lipid-Lowering Agents in a Population of Older Hospitalized Patients: the Findings from the REPOSI (REgistro POliterapie SocietÃ Italiana di Medicina) Tj ETQq1 1 0.784314 rgBT /Ov	2.7	
18	Body Fat Assessment in International Elite Soccer Referees. Journal of Functional Morphology and Kinesiology, 2020, 5, 38.	2.4	9

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19	Changes in global longitudinal strain in renal transplant recipients following 12Âmonths of exercise. Internal and Emergency Medicine, 2018, 13, 805-809.	2.0	8
20	Breast cancer: effectiveness of a one-year unsupervised exercise program. Journal of Sports Medicine and Physical Fitness, 2019, 59, 283-289.	0.7	8
21	Growth Charts for Height, Weight, and BMI (6â€“18 y) for the Tuscany Youth Sports Population. International Journal of Environmental Research and Public Health, 2019, 16, 4975.	2.6	7
22	Integrated total body composition versus Body Mass Index in young athletes. Minerva Pediatrica, 2020, 72, 163-169.	2.7	7
23	Eating Habits and Body Composition of International Elite Soccer Referees. Journal of Human Kinetics, 2020, 71, 145-153.	1.5	7
24	Positive Effect of the Use of Accelerometry on Lifestyle Awareness of Overweight Hypertensive Patients. Asian Journal of Sports Medicine, 2013, 4, 241-8.	0.3	7
25	Eating and nutrition habits in young competitive athletes: a comparison between soccer players and cyclists. Translational Medicine @ UniSa, 2015, 11, 44-7.	0.5	7
26	Total Body Water Distribution in Breast Cancer Survivors Following Cancer Rehabilitation. Journal of Functional Morphology and Kinesiology, 2017, 2, 12.	2.4	6
27	Adjuvant Therapy Reduces Fat Mass Loss during Exercise Prescription in Breast Cancer Survivors. Journal of Functional Morphology and Kinesiology, 2020, 5, 49.	2.4	6
28	Preliminary Results of an Exercise Program After Laparoscopic Resective Colorectal Cancer Surgery in Non-Metastatic Adenocarcinoma: A Pilot Study of a Randomized Control Trial. Medicina (Lithuania), 2020, 56, 78.	2.0	6
29	Evaluation of physical activity and dietary behaviors in young athletes: a pilot study. Minerva Pediatrics, 2017, 69, 463-469.	0.4	6
30	Dietary habits in elite soccer players. Sport Sciences for Health, 2016, 12, 113-119.	1.3	5
31	Indications to Promote Physical Activity during Pregnancy. Journal of Functional Morphology and Kinesiology, 2017, 2, 31.	2.4	4
32	Exercise and Cancer Survivors: Lessons Learned from a Multi-Faceted Model for Exercise Prescription. Journal of Functional Morphology and Kinesiology, 2018, 3, 38.	2.4	4
33	Active lifestyle promotion with home-based exercise in breast cancer survivors. Journal of Human Sport and Exercise, 2017, 12, .	0.4	4
34	Aerobic Threshold for Exercise Prescription. International Journal of Clinical Medicine, 2010, 01, 6-9.	0.2	4
35	The Impact of the Weight Status on Cardiovascular Parameters Related to Physical Effort in Young Athletes. Sustainability, 2020, 12, 3964.	3.2	3
36	Bioelectrical impedance vector analysis (BIVA) in renal transplant recipients during an unsupervised physical exercise program. Journal of Sports Medicine and Physical Fitness, 2020, 60, 594-600.	0.7	3

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37	The Usefulness Of Bioelectrical Impedance To Monitor The Performance In Professional Soccer Players During A Sport Season. Medicine and Science in Sports and Exercise, 2014, 46, 851-852.	0.4	3
38	Body Composition Of Italian Soccer Referees. Medicine and Science in Sports and Exercise, 2017, 49, 393.	0.4	2
39	Metabolic Profile and Myocardial Performance of Renal Transplant Recipients Participating in Unsupervised Physical Exercise as a Prescription Program. Journal of Functional Morphology and Kinesiology, 2018, 3, 46.	2.4	2
40	Link between body cellular mass and left ventricular hypertrophy in female and male athletes. Journal of Sports Medicine and Physical Fitness, 2018, 59, 164-170.	0.7	2
41	Prevalence of use and appropriateness of antidepressants prescription in acutely hospitalized elderly patients. European Journal of Internal Medicine, 2019, 68, e7-e11.	2.2	2
42	Evaluation of left ventricular remodelling in young Afro-Caribbean athletes. Cardiovascular Ultrasound, 2019, 17, 20.	1.6	2
43	Cardiometabolic risk prevention strategies: the importance of sharing experiences between Mediterranean countries. Internal and Emergency Medicine, 2020, 15, 543-548.	2.0	2
44	Are Opera Singers Fit or Not?. Sustainability, 2020, 12, 4213.	3.2	2
45	Application of Bioelectrical Vector Analysis in Professional Soccer Players - BIVA in Sport. , 2014, , .		2
46	Hypertension Today: Role of Sports and Exercise Medicine. Journal of Hypertension and Cardiology, 2019, 2, 20-27.	1.0	2
47	Exercise as prescription therapy: benefits in cancer and hypertensive patients. Translational Medicine @ UniSa, 2015, 11, 39-43.	0.5	2
48	Quality of life perception in type 2 diabetes. Translational Medicine @ UniSa, 2016, 15, 84-92.	0.5	2
49	Normative values for heart rate response to exercise in young athletes at 10â€“18 years old. European Journal of Sport Science, 2023, 23, 1186-1193.	2.7	2
50	Spontaneous Physical Activity Before To Start With The Exercise As Prescription Program. Medicine and Science in Sports and Exercise, 2011, 43, 546-547.	0.4	1
51	Diabetes Type 2 and Physical Activity Program: Potential Application of Risk-Engine UKPDS Score in Out-Patient Context. Journal of Functional Morphology and Kinesiology, 2018, 3, 3.	2.4	1
52	Relationship between Left Ventricle and Body Composition in Young Male and Female Athletes. Human Physiology, 2018, 44, 424-435.	0.4	1
53	The multifaceted spectrum of liver cirrhosis in older hospitalised patients: analysis of the REPOSI registry. Age and Ageing, 2021, 50, 498-504.	1.6	1
54	Body composition analysis as a health index in cyclists. Medicina Dello Sport, 2018, 71, .	0.1	1

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55	Efficacy and educational role of a daily employment of the accelerometer to improve the life style in overweight-hypertensive population. Health, 2011, 03, 141-145.	0.3	1
56	Life Style Evaluation by Accelerometer. , 2013, , 331-340.		1
57	Kinematic Analysis in Official Soccer Matches: Preliminary Results - GPS Analysis in Soccer Matches. , 2014, , .		1
58	Lifestyle and resulting body composition in young athletes. Minerva Pediatrics, 2021, 73, 391-397.	0.4	1
59	Levels of physical activity, nutrition and body composition in the workplace: reports from a distribution company. Annali Dell'Istituto Superiore Di Sanita, 2020, 56, 135-141.	0.4	1
60	Aerobic And Anaerobic Threshold In Different Kinds Of Sports. Medicine and Science in Sports and Exercise, 2010, 42, 424-425.	0.4	0
61	Efficacy And Educational Role Of A Short Period Accelerometer Employment On A Group Of Obese-Hypertensive Subjects. Medicine and Science in Sports and Exercise, 2011, 43, 347.	0.4	0
62	Effects Of Resistance And Endurance Physical Exercises And The Capacity Outcomes Of Cancer Patients. Medicine and Science in Sports and Exercise, 2014, 46, 743-744.	0.4	0
63	Soccer Official Match Analysis. Medicine and Science in Sports and Exercise, 2014, 46, 952.	0.4	0
64	Total and Segmental Hydration in Elite Soccer Players. Medicine and Science in Sports and Exercise, 2015, 47, 964.	0.4	0
65	Arm Related Bioelectrical Impedance Values Are Associated With Handgrip Strength In Young Tennis Players. Medicine and Science in Sports and Exercise, 2015, 47, 37.	0.4	0
66	Changes in Muscles Hydration for Training Dues. Medicine and Science in Sports and Exercise, 2015, 47, 102.	0.4	0
67	Eating Habits And Physical Exercise In Cancer Survivors. Medicine and Science in Sports and Exercise, 2015, 47, 450.	0.4	0
68	Aerobic Exercise to Reduce Cardiovascular Risk in Hypertensive Patients. Medicine and Science in Sports and Exercise, 2015, 47, 464-465.	0.4	0
69	Exercise Prescription On Mental Health And Nutrition Habits In Patients With Non Communicable Diseases. Medicine and Science in Sports and Exercise, 2016, 48, 1055-1056.	0.4	0
70	CONGENITAL HEART DISEASES AND SPORT ACTIVITY: AN OBSERVATIONAL STUDY. British Journal of Sports Medicine, 2017, 51, 356.3-357.	6.7	0
71	LEFT VENTRICULAR REMODELING IN YOUNG BLACK ATHLETES. British Journal of Sports Medicine, 2017, 51, 320.2-320.	6.7	0
72	Left Ventricular Hypertrophy. Medicine and Science in Sports and Exercise, 2018, 50, 190.	0.4	0

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73	Link Between Left Ventricle Mass And Body Composition In Young Male And Female Athletes. Medicine and Science in Sports and Exercise, 2018, 50, 190-191.	0.4	0
74	When in Rome, donâ€™t do as the Romans do. Internal and Emergency Medicine, 2018, 13, 829-831.	2.0	0
75	Nutritional Habits And Body Composition Assessment In International Soccer Referees. Medicine and Science in Sports and Exercise, 2018, 50, 304.	0.4	0
76	Barriers of Being Active: Differences Between Two Generations. Medicine and Science in Sports and Exercise, 2019, 51, 206-206.	0.4	0
77	Fast Walking And Resistance Exercise Program In Cancer Survivors. Medicine and Science in Sports and Exercise, 2015, 47, 647.	0.4	0
78	Physical Activity And Eating Habits In A Young Population.. Medicine and Science in Sports and Exercise, 2015, 47, 167.	0.4	0
79	Exercise as Medicine: Possible Applications for Improving Home Based Programs. Diabetes Research (Fairfax, Va), 2017, 3, 17-19.	0.4	0
80	The Assessment Of Body Composition In Young Athletes. Medicine and Science in Sports and Exercise, 2017, 49, 705.	0.4	0
81	Short-term Effectiveness Of Home Based Exercise To Change Lifestyle In Not Communicable Disease. Medicine and Science in Sports and Exercise, 2017, 49, 430.	0.4	0
82	Mid-term Effectiveness Of An Unsupervised Exercise Prescription Program In Breast Cancer Survivors. Medicine and Science in Sports and Exercise, 2018, 50, 704.	0.4	0
83	Concordance between the WCRF recommendations and reduced global cardiovascular risk in a cohort of survived breast cancer patients. Integrative Cancer Science and Therapeutics, 2019, 6, .	0.1	0