

Fabio Pigozzi

List of Publications by Year in descending order

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82

papers

2,561

citations

186265

28

h-index

214800

47

g-index

83

all docs

83

docs citations

83

times ranked

3294

citing authors

#	ARTICLE	IF	CITATIONS
1	The MMAAS Project: An Observational Human Study Investigating the Effect of Anabolic Androgenic Steroid Use on Gene Expression and the Molecular Mechanism of Muscle Memory. <i>Clinical Journal of Sport Medicine</i> , 2023, 33, e115-e122.	1.8	2
2	Joint position statement of the International Federation of Sports Medicine (FIMS) and European Federation of Sports Medicine Associations (EFSMA) on the IOC framework on fairness, inclusion and non-discrimination based on gender identity and sex variations. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001273.	2.9	18
3	Return to Play after SARS-CoV-2 Infection in Competitive Athletes of Distinct Sport Disciplines in Italy: A FMSI (Italian Federation of Sports Medicine) Study. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 59.	1.6	14
4	Platelet Activation Favours NOX2-Mediated Muscle Damage in Elite Athletes: The Role of Cocoa-Derived Polyphenols. <i>Nutrients</i> , 2022, 14, 1558.	4.1	4
5	Criteria for Return-to-Play (RTP) after Rotator Cuff Surgery: A Systematic Review of Literature. <i>Journal of Clinical Medicine</i> , 2022, 11, 2244.	2.4	5
6	Response to the United Nations Human Rights Council's Report on Race and Gender Discrimination in Sport: An Expression of Concern and a Call to Prioritise Research. <i>Sports Medicine</i> , 2021, 51, 839-842.	6.5	8
7	Sarcopenia, Diet, Physical Activity and Obesity in European Middle-Aged and Older Adults: The LifeAge Study. <i>Nutrients</i> , 2021, 13, 8.	4.1	40
8	A Pandemic within the Pandemic? Physical Activity Levels Substantially Decreased in Countries Affected by COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2235.	2.6	152
9	Integrating Transwomen and Female Athletes with Differences of Sex Development (DSD) into Elite Competition: The FIMS 2021 Consensus Statement. <i>Sports Medicine</i> , 2021, 51, 1401-1415.	6.5	15
10	Drastic Reductions in Mental Well-Being Observed Globally During the COVID-19 Pandemic: Results From the ASAP Survey. <i>Frontiers in Medicine</i> , 2021, 8, 578959.	2.6	36
11	Sports and exercise medicine in Europe and the advances in the last decade. <i>British Journal of Sports Medicine</i> , 2021, 55, 1122-1124.	6.7	9
12	Protecting olympic participants from COVID-19: the trialled and tested process. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104669.	6.7	6
13	Anti-doping and other sport integrity challenges during the COVID-19 pandemic. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 1173-1183.	0.7	8
14	Integrating Whole Blood Transcriptomic Collection Procedures Into the Current Anti-Doping Testing System, Including Long-Term Storage and Re-Testing of Anti-Doping Samples. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 728273.	3.5	5
15	Physical Exercise and Mental Health: The Routes of a Reciprocal Relation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12364.	2.6	26
16	Age-Related Electrocardiographic Characteristics of Male Junior Soccer Athletes. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 784170.	2.4	6
17	Elderly or ageless? Physical Activity in the Aged Orthopaedic Patient. <i>Journal of Clinical Medicine</i> , 2020, 9, 3243.	2.4	1
18	Restrict exercise! Preferences Regarding Digital Home Training Programs during Confinements Associated with the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6515.	2.6	20

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19	Streamlining Analysis of RR Interval Variability in Elite Soccer Players: Preliminary Experience with a Composite Indicator of Cardiac Autonomic Regulation. International Journal of Environmental Research and Public Health, 2020, 17, 1844.	2.6	7
20	Oxidative Stress and Gut-Derived Lipopolysaccharides in Neurodegenerative Disease: Role of NOX2. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-7.	4.0	42
21	Sport and exercise genomics: the FIMS 2019 consensus statement update. British Journal of Sports Medicine, 2020, 54, 969-975.	6.7	37
22	The optimal whole body vibration frequency effects on postural responses in soccer players. Sport Sciences for Health, 2020, 16, 435-442.	1.3	0
23	Biohumoral Indicators Influenced by Physical Activity in the Elderly. Journal of Clinical Medicine, 2020, 9, 1115.	2.4	8
24	Electrocardiographic and echocardiographic evaluation of a large cohort of peri-pubertal soccer players during pre-participation screening. European Journal of Preventive Cardiology, 2019, 26, 1444-1455.	1.8	31
25	Impairment between Oxidant and Antioxidant Systems: Short- and Long-term Implications for Athletes's Health. Nutrients, 2019, 11, 1353.	4.1	61
26	The Olympia Declaration. Current Sports Medicine Reports, 2019, 18, 448-451.	1.2	5
27	Altitude Training and Recombinant Human Erythropoietin: Considerations for Doping Detection. Current Sports Medicine Reports, 2019, 18, 97-104.	1.2	7
28	Implications of a Third Gender for Elite Sports. Current Sports Medicine Reports, 2018, 17, 42-44.	1.2	23
29	The use of platelet-rich plasma (PRP) in the treatment of gastrocnemius strains: a retrospective observational study. Platelets, 2018, 29, 596-601.	2.3	12
30	Inaugural HealthAccord Conference (SportAccord Convention, Bangkok, Thailand). Current Sports Medicine Reports, 2018, 17, 256-261.	1.2	0
31	The Fluidity of Gender and Implications for the Biology of Inclusion for Transgender and Intersex Athletes. Current Sports Medicine Reports, 2018, 17, 467-472.	1.2	18
32	Whole body vibration of different frequencies inhibits H-reflex but does not affect voluntary activation. Human Movement Science, 2018, 62, 34-40.	1.4	14
33	Reference values of left heart echocardiographic dimensions and mass in male peri-pubertal athletes. European Journal of Preventive Cardiology, 2018, 25, 1204-1215.	1.8	32
34	Necessary Steps to Accelerate the Integration of Wearable Sensors Into Recreation and Competitive Sports. Current Sports Medicine Reports, 2018, 17, 178-182.	1.2	27
35	Higher protein intake is associated with improved muscle strength in elite senior athletes. Nutrition, 2017, 42, 82-86.	2.4	28
36	The Role of Platelet-Rich Plasma in Muscle Healing. Current Sports Medicine Reports, 2017, 16, 459-463.	1.2	18

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37	Introduction to the Special Issue: Pertinent Topics in Sports Medicine. <i>Current Sports Medicine Reports</i> , 2017, 16, 435-436.	1.2	0
38	Asymmetrical Lower Extremity Loading Early After Anterior Cruciate Ligament Reconstruction Is a Significant Predictor of Asymmetrical Loading at the Time of Return to Sport. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 248-255.	1.4	29
39	Beyond Fairness: The Biology of Inclusion for Transgender and Intersex Athletes. <i>Current Sports Medicine Reports</i> , 2016, 15, 386-388.	1.2	21
40	Ophthalmologic findings in contact sport disciplines. <i>Journal of Sports Medicine and Physical Fitness</i> , 2016, 56, 1598-1601.	0.7	0
41	Older Age Is Associated with Lower Optimal Vibration Frequency in Lower-Limb Muscles During Whole-Body Vibration. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2015, 94, 522-529.	1.4	13
42	Participation in a 9-month selected physical exercise programme enhances psychological well-being in a prison population. <i>Criminal Behaviour and Mental Health</i> , 2015, 25, 343-354.	0.8	53
43	Effect of whole body vibration frequency on neuromuscular activity in acl-deficient and healthy males. <i>Biology of Sport</i> , 2015, 32, 243-247.	3.2	14
44	Activation of Neck and Low-Back Muscles Is Reduced with the Use of a Neck Balance System Together with a Lumbar Support in Urban Drivers. <i>PLoS ONE</i> , 2015, 10, e0141031.	2.5	7
45	Direct-to-consumer genetic testing for predicting sports performance and talent identification: Consensus statement. <i>British Journal of Sports Medicine</i> , 2015, 49, 1486-1491.	6.7	113
46	Echocardiographic findings in 2261 peri-pubertal athletes with or without inverted T waves at electrocardiogram. <i>Heart</i> , 2015, 101, 193-200.	2.9	43
47	Platelet-Rich Plasma and Skeletal Muscle Healing: A Molecular Analysis of the Early Phases of the Regeneration Process in an Experimental Animal Model. <i>PLoS ONE</i> , 2014, 9, e102993.	2.5	64
48	Application of the Sit-to-Stand Movement for the Early Assessment of Functional Deficits in Patients Who Underwent Anterior Cruciate Ligament Reconstruction. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, 189-199.	1.4	16
49	Experimental model for the study of the effects of platelet-rich plasma on the early phases of muscle healing. <i>Blood Transfusion</i> , 2014, 12 Suppl 1, s221-8.	0.4	15
50	Acute Effect of Whole-Body Vibration at Optimal Frequency on Muscle Power Output of the Lower Limbs in Older Women. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2013, 92, 797-804.	1.4	21
51	Association Analysis of ACE and ACTN3 in Elite Caucasian and East Asian Swimmers. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 892-900.	0.4	80
52	Benefits of Selected Physical Exercise Programs in Detention: A Randomized Controlled Study. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 5683-5696.	2.6	29
53	Do Current Methods of Strength Testing for the Return to Sport After Injuries Really Address Functional Performance?. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2012, 91, 458-460.	1.4	6
54	Structural cardiac disease diagnosed by echocardiography in asymptomatic young male soccer players: implications for pre-participation screening. <i>British Journal of Sports Medicine</i> , 2012, 46, 371-373.	6.7	41

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55	Consumption and biochemical impact of commercially available plant-derived nutritional supplements. An observational pilot-study on recreational athletes. Journal of the International Society of Sports Nutrition, 2012, 9, 28.	3.9	7
56	Ethical practice and sports physician protection: a proposal. British Journal of Sports Medicine, 2011, 45, 1170-1173.	6.7	25
57	Platelet-Rich Plasma in Muscle Healing. American Journal of Physical Medicine and Rehabilitation, 2010, 89, 854-861.	1.4	130
58	Sprinting analysis of elite soccer players during European Champions League and UEFA Cup matches. Journal of Sports Sciences, 2010, 28, 1489-1494.	2.0	203
59	Specialisation in sports medicine: the state of the Sport Medicine Specialty Training Core Curriculum in the European Union. British Journal of Sports Medicine, 2009, 43, 1085-1087.	6.7	16
60	Take-off analysis of the Olympic ski jumping competition (HS-106 m). Journal of Biomechanics, 2009, 42, 1095-1101.	2.1	47
61	Rhabdomyolysis in a Young Vegetarian Athlete. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 951-954.	1.4	14
62	Sudden Death in Competitive Athletes. Clinics in Sports Medicine, 2008, 27, 153-181.	1.8	36
63	The Type 5 Phosphodiesterase Inhibitor Tadalafil Influences Salivary Cortisol, Testosterone, and Dehydroepiandrosterone Sulphate Responses to Maximal Exercise in Healthy Men. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 3510-3514.	3.6	35
64	Herbal supplements: cause for concern?. Journal of Sports Science and Medicine, 2008, 7, 562-4.	1.6	5
65	The Role of Diet and Nutritional Supplements. , 2007, , 23-36.		0
66	ACTN3 Genotyping by Real-Time PCR in the Italian Population and Athletes. Medicine and Science in Sports and Exercise, 2007, 39, 810-815.	0.4	46
67	Cardiac adaptation to training and decreased training loads in endurance athletes: a systematic review. British Medical Bulletin, 2007, 84, 25-35.	6.9	8
68	ESC Study Group of Sports Cardiology Position Paper on adverse cardiovascular effects of doping in athletes. European Journal of Cardiovascular Prevention and Rehabilitation, 2006, 13, 687-694.	2.8	95
69	The Effects of a Whole-Body Vibration Program on Muscle Performance and Flexibility in Female Athletes. American Journal of Physical Medicine and Rehabilitation, 2006, 85, 956-962.	1.4	124
70	Steady-State Acid-Base Response at Exercise Levels Close to Maximum Lactate Steady State. Clinical Journal of Sport Medicine, 2006, 16, 244-246.	1.8	7
71	Muscle metaboreflex contribution to cardiovascular regulation during dynamic exercise in microgravity: insights from mission STS-107 of the space shuttle Columbia. Journal of Physiology, 2006, 572, 829-838.	2.9	37
72	Evaluation of Whole Physical Condition. , 2006, , 33-41.		0

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73	Low-Intensity Pulsed Ultrasound in the Treatment of Traumatic Hand Fracture in an Elite Athlete. American Journal of Physical Medicine and Rehabilitation, 2004, 83, 921-925.	1.4	7
74	T-Wave and Heart Rate Variability Changes to Assess Training in World-Class Athletes. Medicine and Science in Sports and Exercise, 2004, 36, 1342-1346.	0.4	37
75	Conversion From Vagal to Sympathetic Predominance With Strenuous Training in High-Performance World Class Athletes. Circulation, 2002, 105, 2719-2724.	1.6	259
76	Hemodynamic and autonomic correlates of postexercise hypotension in patients with mild hypertension. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2002, 282, R1037-R1043.	1.8	37
77	Identification of Blood Erythroid Markers Useful in Revealing Erythropoietin Abuse in Athletes. Blood Cells, Molecules, and Diseases, 2001, 27, 559-571.	1.4	17
78	Spontaneous baroreflex modulation of heart rate and heart rate variability during orthostatic stress in tetraplegics and healthy subjects. Journal of Hypertension, 2001, 19, 2231-2240.	0.5	37
79	The Registry of Italian Twin Athletes (RITA): Background, design, and procedures, and twin data analysis on sport participation. An application to twin swimmers. European Journal of Sport Science, 2001, 1, 1-12.	2.7	4
80	MONITORING ERYTHROPOIETIN ABUSE IN ATHLETES. British Journal of Haematology, 1999, 106, 260-261.	2.5	10
81	Electrograms for Identification of the Atrial Ablation Site During Catheter Ablation of Accessory Pathways. PACE - Pacing and Clinical Electrophysiology, 1996, 19, 905-912.	1.2	7
82	Sports Pulmonology. , 0, , 268-301.		1