

Acute and Chronic Response to Exercise in Athletes: Th

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#	ARTICLE	IF	CITATIONS
1	The Right Heart International Network (RIGHT-NET). Heart Failure Clinics, 2018, 14, 443-465.	2.1	15
2	University athletes and changes in cardiac geometry: insight from the 2015 Gwangju Summer Universiade. European Heart Journal Cardiovascular Imaging, 2019, 20, 407-416.	1.2	11
3	Effect of Silymarin Supplementation on Physical Performance, Muscle and Myocardium Histological Changes, Bodyweight, and Food Consumption in Rats Subjected to Regular Exercise Training. International Journal of Molecular Sciences, 2020, 21, 7724.	4.1	8
4	The right ventricle in "Left-sided" cardiomyopathies: The dark side of the moon. Trends in Cardiovascular Medicine, 2021, 31, 476-484.	4.9	11
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6	Comparative study of cardiorespiratory adaptations in elite basketball players of different age groups. Journal of Sports Medicine and Physical Fitness, 2021, 61, 1193-1201.	0.7	2
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17	Echocardiographic values for normal conditioned and unconditioned North American whippets. Journal of Veterinary Internal Medicine, 2023, 37, 844-855.	1.6	2
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20	Features of immediate adaptation of the circulatory system to static load in persons with different body mass index. Reports of Morphology, 2023, 29, 39-44.	0.2	0
21	ADAPTIVE CHANGES OF THE CIRCULATORY SYSTEM IN STRENGTH SPORTS ATHLETES. Bulletin of Problems Biology and Medicine, 2023, 1, 56.	0.1	0
22	CHANGES IN THE CIRCULATORY SYSTEM DURING THE PERIOD OF RAPID RECOVERY AFTER STATIC EXERCISE IN PERSONS WITH DIFFERENT BODY MASS INDEX. Bulletin of Problems Biology and Medicine, 2023, 1, 150.	0.1	0
23	Principal components analysis to evaluate complex association of polymorphisms in ACE and ACTN3 genes and the extent of cardiovascular adaptive changes in elite athletes. Journal of Sports Medicine and Physical Fitness, 0, , .	0.7	0