The "athlete‧heart†features in amateur male m

Cardiology Journal 28, 707-715

DOI: 10.5603/cj.a2019.0110

Citation Report

#	Article	IF	CITATIONS
1	Right Ventricular Diastolic Dysfunction after Marathon Run. International Journal of Environmental Research and Public Health, 2020, 17, 5336.	2.6	6
2	Electrocardiographic Changes in Male and Female Amateur Marathon Runners: A Comparison Study. International Journal of Sports Medicine, 2021, 42, 936-944.	1.7	3
3	Right Ventricular Global and Regional Remodeling in American-Style Football Athletes: A Longitudinal 3D Echocardiographic Study. Applied Sciences (Switzerland), 2021, 11, 3357.	2.5	3
4	Network analysis of the left anterior descending coronary arteries in swim-trained rats by an in situ video microscopic technique. Biology of Sex Differences, 2021, 12, 37.	4.1	3
5	Post-marathon Decline in Right Ventricular Radial Motion Component Among Amateur Sportsmen. Frontiers in Physiology, 2021, 12, 811764.	2.8	3
6	Correlation analysis of epicardial adipose tissue and ventricular myocardial strain in Chinese amateur marathoners using cardiac magnetic resonance. PLoS ONE, 2022, 17, e0274533.	2.5	0
7	Biventricular Arrhythmogenic Cardiomyopathy Associated with a Novel Heterozygous Plakophilin-2 Early Truncating Variant. Journal of Clinical Medicine, 2022, 11, 7513.	2.4	0
8	Assessment of right ventricular structure and systolic function in amateur marathon runners using three-dimensional speckle tracking echocardiography. International Journal of Cardiovascular Imaging, 0, , .	1.5	0
9	Reduced myocardial strain of interventricular septum among male amateur marathon runners: a cardiac magnetic resonance study. Journal of Science and Medicine in Sport, 2023, 26, 506-513.	1.3	0
10	The athlete's heart: insights from echocardiography. Echo Research and Practice, 2023, 10, .	2.5	3