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Journal Information

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Classification History

Year	A+	A	B	C
2026				
2025				
2024				
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

The actions and effects produced by external and internal factors on the human organism and sports results from the standpoint of adaptational reactions. Control of reserve capabilities in athletes
2019-11 Issue 15
Authors: Alla I. Shikhlyarova
DOI: 10.12710/cardiometry.2019.15.1729

Digital heart rate diagnostics
2019-11 Issue 15
Authors: Igor Yavelov, Anatoly Zholobov, Andrey Rochagov et al.
DOI: 10.12710/cardiometry.2019.15.4348

Biochemical effects and mechanism of action in succinate-containing substances for improving working capacity and recovery after loading
2019-11 Issue 15
Authors: Eugene I. Maevsky
DOI: 10.12710/cardiometry.2019.15.3031

Cardiometric fingerprints of various human ego states
2019-11 Issue 15
Authors: Vladimir A. Zernov, Elena V. Lobanova, Elvira V. Likhacheva et al.
DOI: 10.12710/cardiometry.2019.15.3842

Performance of arteriovenous shunts as an adaptational & protective mechanism responsible for the proper coronary hemodynamics
2019-11 Issue 15
Authors: Vladimir A. Lukyanchenko
DOI: 10.12710/cardiometry.2019.15.3237

Comparative analysis of characteristics of electrodes to estimate accuracy in recording long-term ECG signal parameters
2019-11 Issue 15
Authors: Yeldos A. Altay, Artem S. Kremlev, Omirbek M. Nuralinov et al.
DOI: 10.12710/cardiometry.2019.15.6372

Doping-free technology to significantly increase efficiency in physiological conditioning in athletes on the basis of heart cycle phase analysis, including regular day-based monitoring of all hemodynamic data
2019-11 Issue 15
Authors: Mikhail Y. Rudenko, David Tamrazyan, Dmitry F. Makedonsky
DOI: 10.12710/cardiometry.2019.15.816

Time-to-reperfusion in ST-segment elevation myocardial infarction undergoing interhospital transfer using WhatsApp smartphone application
2019-11 Issue 15
Authors: Ahmed Bendary, Ahmed Mansour, Shayma Mostafa et al.
DOI: 10.12710/cardiometry.2019.15.5662

Correlation between neutrophil to lymphocyte ratio (NLR) and red cell distribution width to platelet ratio with ST segment resolution and 2 month complications in patients with acute myocardial infarction undergoing primary coronary intervention
2019-11 Issue 15
Authors: Hamidreza Varastehravan
DOI: 10.12710/cardiometry.2019.15.4955

The ECG in a new capacity: the most informative source of data on aerobic and anaerobic processes in the cardiac muscle fiber tissue cells
2019-5 Issue 14
Authors: Mikhail Y. Rudenko, Vladimir A. Zernov, Konstantin K. Mamberger
DOI: 10.12710/cardiometry.2019.14.3742