

Post marathon cardiac troponin T is associated with rel

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Citation Report

#	ARTICLE	IF	CITATIONS
1	High-sensitivity troponin T in marathon runners, marathon runners with heart disease and collapsed marathon runners. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 663-668.	1.3	8
2	Neutrophil-to-lymphocyte ratio and exercise intensity are associated with cardiac-troponin levels after prolonged cycling: the Indonesian North Coast and Tour de Borobudur 2017 Troponin Study. <i>Sport Sciences for Health</i> , 2019, 15, 585-593.	0.4	2
3	Exercise-induced cardiac troponin elevation: An update on the evidence, mechanism and implications. <i>IJC Heart and Vasculature</i> , 2019, 22, 181-186.	0.6	40
4	Two-peaked increase of serum myosin heavy chain-1 \pm after triathlon suggests heart muscle cell death. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000486.	1.4	7
5	Immediate and 24-h post-marathon cardiac troponin T is associated with relative exercise intensity. <i>European Journal of Applied Physiology</i> , 2020, 120, 1723-1731.	1.2	18
6	Cardiac troponin release during and after endurance exercise: epidemiologic health implications. <i>Future Cardiology</i> , 2020, 16, 147-150.	0.5	1
7	Effects of Matched Intermittent and Continuous Exercise on Changes of Cardiac Biomarkers in Endurance Runners. <i>Frontiers in Physiology</i> , 2020, 11, 30.	1.3	7
8	Extreme occupational heat exposure is associated with elevated haematological and inflammatory markers in Fire Service Instructors. <i>Experimental Physiology</i> , 2021, 106, 233-243.	0.9	7
9	Study on the Time-Effectiveness of Exercise Preconditioning on Heart Protection in Exhausted Rats. <i>Chinese Journal of Physiology</i> , 2021, 64, 97-105.	0.4	8
10	High-sensitivity cardiac troponins: circadian rhythms. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2021, 20, 2639.	0.4	24
11	Kinetics, Moderators and Reference Limits of Exercise-Induced Elevation of Cardiac Troponin T in Athletes: A Systematic Review and Meta-Analysis. <i>Frontiers in Physiology</i> , 2021, 12, 651851.	1.3	9
12	Cardiac Troponin-T Release After Sport and Differences by Age, Sex, Training Type, Volume, and Intensity: A Critical Review. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e230-e242.	0.9	7
13	Cardiac Troponins: Contemporary Biological Data and New Methods of Determination. <i>Vascular Health and Risk Management</i> , 2021, Volume 17, 299-316.	1.0	50
14	Il valore diagnostico delle troponine cardiache ad alta sensibilità e i loro meccanismi di aumento nel siero e nelle urine in caso di ipertensione arteriosa. <i>Rivista Italiana Della Medicina Di Laboratorio</i> , 2021, 17, .	0.2	12
15	Clinical and Diagnostic Value of Highly Sensitive Cardiac Troponins in Arterial Hypertension. <i>Vascular Health and Risk Management</i> , 2021, Volume 17, 431-443.	1.0	32
16	Marathon-Induced Cardiac Fatigue: A Review over the Last Decade for the Preservation of the Athletes' Health. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8676.	1.2	3
17	The Main Causes and Mechanisms of Increase in Cardiac Troponin Concentrations Other Than Acute Myocardial Infarction (Part 1): Physical Exertion, Inflammatory Heart Disease, Pulmonary Embolism, Renal Failure, Sepsis. <i>Vascular Health and Risk Management</i> , 2021, Volume 17, 601-617.	1.0	41
18	Elevation Mechanisms and Diagnostic Consideration of Cardiac Troponins under Conditions Not Associated with Myocardial Infarction. Part 1. <i>Life</i> , 2021, 11, 914.	1.1	34

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19	Determinants of Interindividual Variation in Exercise-Induced Cardiac Troponin I Levels. <i>Journal of the American Heart Association</i> , 2021, 10, e021710.	1.6	3
20	Cardiac Biomarkers Following Marathon Running: Is Running Time a Factor for Biomarker Change?. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 1253-1260.	1.1	4
21	Myocardial fibrosis – a new component of heart remodeling in athletes?. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2019, 18, 126-135.	0.4	7
22	Non-coronarogenic causes of increased cardiac troponins in clinical practice. <i>Journal of Clinical Practice</i> , 2019, 10, 81-93.	0.2	12
23	The effects of a 50 km ultramarathon race on high sensitivity cardiac troponin I and NT-proBNP in highly trained athletes. <i>Minerva Cardioangiologica</i> , 2020, 68, 305-312.	1.2	6
24	Cardiac troponins in hypertension: mechanisms of increase and diagnostic value. <i>Arterial Hypertension (Russian Federation)</i> , 2021, 27, 390-401.	0.1	1
25	Cardiac troponins in hypertension: mechanisms of increase and diagnostic value. <i>Arterial Hypertension (Russian Federation)</i> , 2021, 27, 390-401.	0.1	7
26	Non-coronarogenic causes of increased cardiac troponins in the practice of physicians (literature) <i>Tj ETQq1 1 0.784314 rgBT /Overloc</i>	0.0	0
27	Exercise Preconditioning Plays a Protective Role in Exhaustive Rats by Activating the PI3K-Akt Signaling Pathway. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-11.	0.5	6
28	Association between collapse and serum creatinine and electrolyte concentrations in marathon runners: a 9-year retrospective study. <i>European Journal of Emergency Medicine</i> , 2021, 28, 34-42.	0.5	3
30	Features of cardiac remodeling depending on the mode of training session. <i>ZaporoÅ¼skij Medicinskij Å½urnal</i> , 2020, .	0.0	0
32	Case Series of Triathletes with Takotsubo Cardiomyopathy Presenting with Swimming-Induced Pulmonary Edema. <i>Translational Sports Medicine</i> , 2022, 2022, 1-8.	0.5	1
33	Ischemic stroke as the first manifestation of anthracycline cardiomyopathy. <i>Vestnik Medicinskogo Instituta REAVIZ ReabilitaciÅ¡, VraÅ¡ ZdorovÊe</i> , 0, , .	0.1	0
34	Effects of high-intensity interval exercise on cardiac troponin elevation when comparing with moderate-intensity continuous exercise: a systematic review and meta-analysis. <i>PeerJ</i> , 0, 11, e14508.	0.9	3