Lower muscular strength is associated with smaller left cardiac mass in the general population â€“ The Sedenta

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Citation Report

#	Article	IF	Citations
1	Low cardiopulmonary fitness is associated with higher liver fat content and higher <scp>gammaâ€glutamyltransferase</scp> concentrations in the general population â€“ â€œThe Sedentaryâ€™s Liverâ€• Liver International, 2022, 42, 585-594.	3.9	3
2	SHIP-MR and Radiology: 12 Years of Whole-Body Magnetic Resonance Imaging in a Single Center. Healthcare (Switzerland), 2022, 10, 33.	2.0	11
3	HeartÂFailure With Preserved EjectionÂFraction as an ExerciseÂDeficiency Syndrome. Journal of the American College of Cardiology, 2022, 80, 1177-1191.	2.8	17
4	Lower aldosterone concentrations are associated with a smaller and thinner heart in the general population. The Study of Health in Pomerania (SHIP). European Journal of Preventive Cardiology, 0, , .	1.8	0
5	Differential decline of physical fitness with age according to Body Mass Index levels. Journal of Sports Medicine and Physical Fitness, 2023, 63, .	0.7	1
6	Structural and functional characteristics of left ventricular strain in healthy individuals with different physical activity level according to echocardiography. Cardiovascular Therapy and Prevention (Russian Federation), 2023, 22, 3489.	1.4	1
8	Association of physiological factors with grip and leg extension strength: tohoku medical megabank community-based cohort study. BMC Public Health, 2024, 24, .	2.9	0
9	Lower muscular strength is associated with greater liver fat content and higher serum liver enzymesâ€”â€œThe Sedentary's Liverâ€•The Study of Health in Pomerania. European Journal of Sport Science, 0, , .	2.7	0