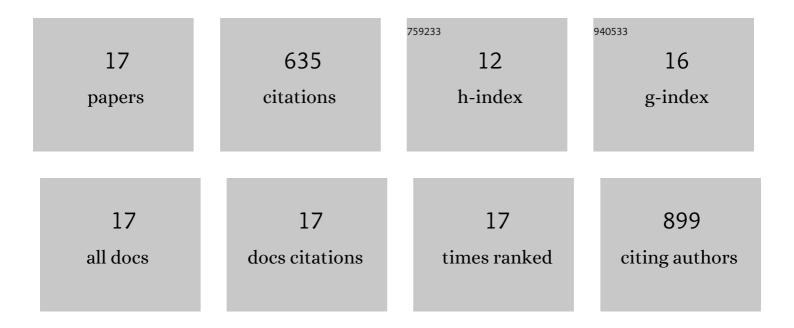
John Q Zhang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Obesity, not a high fat, high sucrose diet alone, induced glucose intolerance and cardiac dysfunction during pregnancy and postpartum. Scientific Reports, 2021, 11, 18057.	3.3	2
2	Strength training attenuates post-infarct cardiac dysfunction and remodeling. Journal of Physiological Sciences, 2019, 69, 523-530.	2.1	18
3	Post-myocardial infarction exercise training beneficially regulates thyroid hormone receptor isoforms. Journal of Physiological Sciences, 2018, 68, 743-748.	2.1	6
4	Cardiac remodeling and physical training post myocardial infarction. World Journal of Cardiology, 2015, 7, 52.	1.5	65
5	Effect of Different Exercise Modes on Aldosterone and Sodium Retention in Rats with Myocardial Infarction. FASEB Journal, 2015, 29, 1049.6.	0.5	0
6	Exercise training induced myosin heavy chain isoform alteration in the infarcted heart. Applied Physiology, Nutrition and Metabolism, 2014, 39, 226-232.	1.9	11
7	Effects of Exercise and l-Arginine on Ventricular Remodeling and Oxidative Stress. Medicine and Science in Sports and Exercise, 2010, 42, 346-354.	0.4	18
8	Experimental Physiology – <i>Research Paper</i> : Exercise training combined with angiotensin II receptor blockade reduces oxidative stress after myocardial infarction in rats. Experimental Physiology, 2010, 95, 1008-1015.	2.0	22
9	Predicting Postprandial Lipemia in Healthy Adults and in Atâ€Risk Individuals With Components of the Cardiometabolic Syndrome. Journal of Clinical Hypertension, 2009, 11, 663-671.	2.0	11
10	Effects of exercise training on cardiac function and myocardial remodeling in post myocardial infarction rats. Journal of Molecular and Cellular Cardiology, 2008, 44, 114-122.	1.9	82
11	Exercise training combined with angiotensin II receptor blockade limits post-infarct ventricular remodelling in rats. Cardiovascular Research, 2008, 78, 523-532.	3.8	58
12	Effect of Post–Myocardial Infarction Exercise Training on the Renin-Angiotensin-Aldosterone System and Cardiac Function. American Journal of the Medical Sciences, 2007, 334, 265-273.	1.1	44
13	Effect of exercise duration on postprandial hypertriglyceridemia in men with metabolic syndrome. Journal of Applied Physiology, 2007, 103, 1339-1345.	2.5	43
14	Effect of exercise on postprandial lipemia in men with hypertriglyceridemia. European Journal of Applied Physiology, 2006, 98, 575-582.	2.5	41
15	Effect of Exercise Timing on Postprandial Lipemia in Hypertriglyceridemic Men. Applied Physiology, Nutrition, and Metabolism, 2004, 29, 590-603.	1.7	47
16	Changes in LPLa and reverse cholesterol transport variables during 24-h postexercise period. American Journal of Physiology - Endocrinology and Metabolism, 2002, 283, E267-E274.	3.5	39
17	Effect of exercise timing on postprandial lipemia and HDL cholesterol subfractions. Journal of Applied Physiology, 1998, 85, 1516-1522.	2.5	128