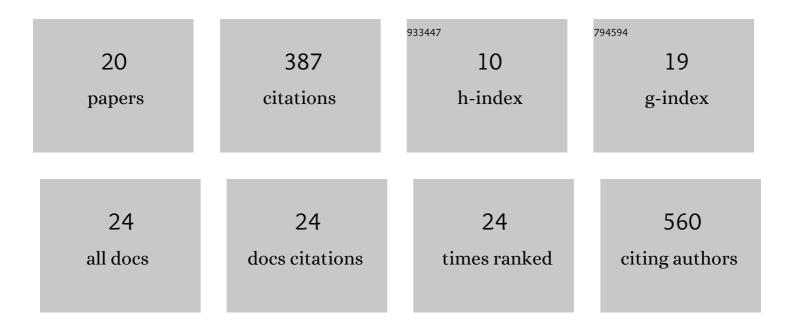
Mary N Woessner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Osteoglycin Across the Adult Lifespan. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1426-e1433.	3.6	3
2	A Brief, Daily, Online Mental Health and Well-being Intervention for University Staff During the COVID-19 Pandemic: Program Description and Outcomes Using a Mixed Methods Design. JMIR Formative Research, 2022, 6, e35776.	1.4	3
3	Progressive Resistance Training for Concomitant Increases in Muscle Strength and Bone Mineral Density in Older Adults: A Systematic Review and Meta-Analysis. Sports Medicine, 2022, 52, 1939-1960.	6.5	16
4	Impact of a Novel Training Approach on Hemodynamic and Vascular Profiles in Older Adults. Journal of Aging and Physical Activity, 2021, , 1-8.	1.0	0
5	Uncovering the Bone-Muscle Interaction and Its Implications for the Health and Function of Older Adults (the Wellderly Project): Protocol for a Randomized Controlled Crossover Trial. JMIR Research Protocols, 2021, 10, e18777.	1.0	9
6	Effects of inorganic nitrate supplementation on cardiovascular function and exercise tolerance in heart failure. Journal of Applied Physiology, 2021, 130, 914-922.	2.5	12
7	The Evolution of Technology and Physical Inactivity: The Good, the Bad, and the Way Forward. Frontiers in Public Health, 2021, 9, 655491.	2.7	52
8	Association between Circulating Osteocalcin and Cardiometabolic Risk Factors following a 4-Week Leafy Green Vitamin K-Rich Diet. Annals of Nutrition and Metabolism, 2020, 76, 361-367.	1.9	3
9	The Effect of Dietary Inorganic Nitrate Supplementation on Cardiac Function during Submaximal Exercise in Men with Heart Failure with Reduced Ejection Fraction (HFrEF): A Pilot Study. Nutrients, 2020, 12, 2132.	4.1	6
10	Effect of inorganic nitrate on exercise capacity, mitochondria respiration, and vascular function in heart failure with reduced ejection fraction. Journal of Applied Physiology, 2020, 128, 1355-1364.	2.5	12
11	Undercarboxylated osteocalcin is associated with vascular function in female older adults but does not influence vascular function in male rabbit carotid artery ex vivo. PLoS ONE, 2020, 15, e0242774.	2.5	6
12	Aerobic capacity and telomere length in human skeletal muscle and leukocytes across the lifespan. Aging, 2020, 12, 359-369.	3.1	15
13	Dietary nitrate supplementation in cardiovascular health: an ergogenic aid or exercise therapeutic?. American Journal of Physiology - Heart and Circulatory Physiology, 2018, 314, H195-H212.	3.2	35
14	Beet the Best?. Circulation Research, 2018, 123, 654-659.	4.5	34
15	Effects of Dietary Inorganic Nitrate Supplementation on Exercise Performance in Patients With Heart Failure: Protocol for a Randomized, Placebo-Controlled, Cross-Over Trial. JMIR Research Protocols, 2018, 7, e86.	1.0	6
16	Combined Dietary Nitrate and Exercise Intervention in Peripheral Artery Disease: Protocol Rationale and Design. JMIR Research Protocols, 2017, 6, e139.	1.0	7
17	A stepwise reduction in plasma and salivary nitrite with increasing strengths of mouthwash following a dietary nitrate load. Nitric Oxide - Biology and Chemistry, 2016, 54, 1-7.	2.7	87
18	Reproducibility and Validity of A-Mode Ultrasound for Body Composition Measurement and Classification in Overweight and Obese Men and Women. PLoS ONE, 2014, 9, e91750.	2.5	46

#	Article	IF	CITATIONS
19	The effects of betaâ€alanine supplementation on physical working capacity at heart rate threshold. Clinical Physiology and Functional Imaging, 2014, 34, 397-404.	1.2	10
20	Body composition assessment in overweight women: validation of air displacement plethysmography. Clinical Physiology and Functional Imaging, 2014, 34, 72-76.	1.2	25