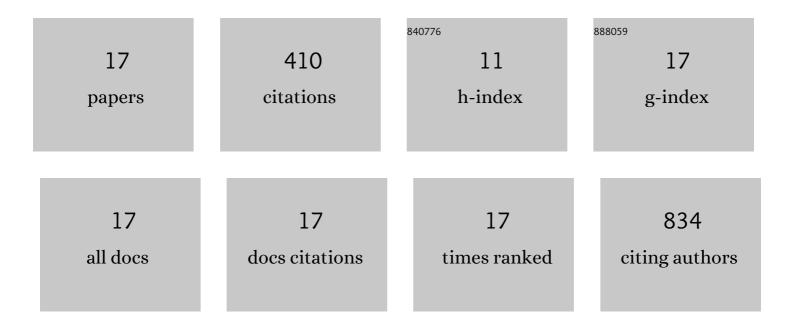
Jane McEneny

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Competitive apnea and its effect on the human brain: focus on the redox regulation of bloodâ€brain barrier permeability and neuronalâ€parenchymal integrity. FASEB Journal, 2018, 32, 2305-2314.	0.5	22
2	Hypoxia compounds exercise-induced free radical formation in humans; partitioning contributions from the cerebral and femoral circulation. Free Radical Biology and Medicine, 2018, 124, 104-113.	2.9	29
3	Redoxâ€regulation of haemostasis in hypoxic exercising humans: a randomised doubleâ€blind placeboâ€controlled antioxidant study. Journal of Physiology, 2018, 596, 4879-4891.	2.9	14
4	Type 2 Diabetes in Young Females Results in Increased Serum Amyloid A and Changes to Features of High Density Lipoproteins in Both HDL ₂ and HDL ₃ . Journal of Diabetes Research, 2017, 2017, 1-9.	2.3	22
5	Postprandial Studies Uncover Differing Effects on HDL Particles of Overt and Subclinical Hypothyroidism. Thyroid, 2016, 26, 356-364.	4.5	14
6	Serum- and HDL3-serum amyloid A and HDL3-LCAT activity are influenced by increased CVD-burden. Atherosclerosis, 2016, 244, 172-178.	0.8	10
7	Lipoprotein subfraction oxidation in acute exercise and ageing. Free Radical Research, 2016, 50, 345-353.	3.3	6
8	Combining vitamin C and carotenoid biomarkers better predicts fruit and vegetable intake than individual biomarkers in dietary intervention studies. European Journal of Nutrition, 2016, 55, 1377-1388.	3.9	14
9	A Cross-Sectional Study Demonstrating Increased Serum Amyloid A Related Inflammation in High-Density Lipoproteins from Subjects with Type 1 Diabetes Mellitus and How This Association Was Augmented by Poor Glycaemic Control. Journal of Diabetes Research, 2015, 2015, 1-7.	2.3	20
10	Exercise training protects the LDL I subfraction from oxidation susceptibility in an aged human population. Atherosclerosis, 2015, 239, 516-522.	0.8	5
11	Serum amyloid A-related inflammation is lowered by increased fruit and vegetable intake, while high-sensitive C-reactive protein, IL-6 and E-selectin remain unresponsive. British Journal of Nutrition, 2014, 112, 1129-1136.	2.3	12
12	Systemic oxidative–nitrosative–inflammatory stress during acute exercise in hypoxia; implications for microvascular oxygenation and aerobic capacity. Experimental Physiology, 2014, 99, 1648-1662.	2.0	17
13	A randomised controlled trial of increasing fruit and vegetable intake and how this influences the carotenoid concentration and activities of PON-1 and LCAT in HDL from subjects with type 2 diabetes. Cardiovascular Diabetology, 2014, 13, 16.	6.8	37
14	Pioglitazone protects HDL2&3 against oxidation in overweight and obese men. Annals of Clinical Biochemistry, 2013, 50, 20-24.	1.6	2
15	Lycopene intervention reduces inflammation and improves HDL functionality in moderately overweight middle-aged individuals. Journal of Nutritional Biochemistry, 2013, 24, 163-168.	4.2	95
16	High-density lipoprotein subfractions display proatherogenic properties in overweight and obese children. Pediatric Research, 2013, 74, 279-283.	2.3	24
17	High density lipoprotein subfractions: isolation, composition, and their duplicitous role in oxidation. Journal of Lipid Research, 2007, 48, 86-95.	4.2	67