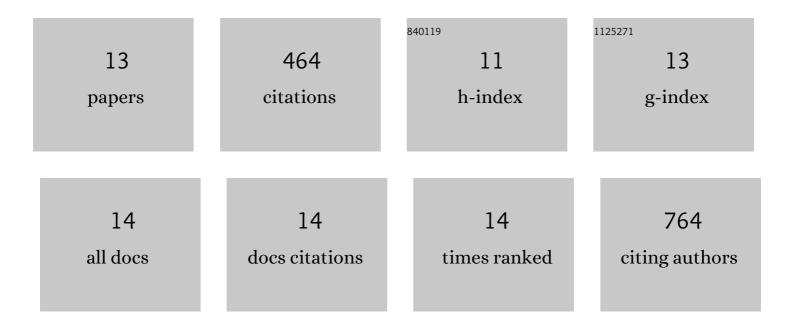
Peristera Ioanna Petropoulou

List of Publications by Year in descending order

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Peristera Ioanna

#	Article	IF	CITATIONS
1	Fatty acid-related modulations of membrane fluidity in cells: detection and implications. Free Radical Research, 2016, 50, S40-S50.	1.5	112
2	Lipocalin-2 counteracts metabolic dysregulation in obesity and diabetes. Journal of Experimental Medicine, 2020, 217, .	4.2	54
3	Distinct Roles of Apolipoproteins A1 and E in the Modulation of High-Density Lipoprotein Composition and Function. Biochemistry, 2016, 55, 3752-3762.	1.2	44
4	Advances in high-density lipoprotein physiology: surprises, overturns, and promises. American Journal of Physiology - Endocrinology and Metabolism, 2016, 310, E1-E14.	1.8	40
5	Regulation of Endothelial Nitric Oxide Synthase and High-Density Lipoprotein Quality by Estradiol in Cardiovascular Pathology. Journal of Cardiovascular Pharmacology and Therapeutics, 2014, 19, 256-268.	1.0	37
6	Effects of bariatric surgery on HDL structure and functionality: results from a prospective trial. Journal of Clinical Lipidology, 2014, 8, 408-417.	0.6	33
7	Lack of LCAT reduces the LPS-neutralizing capacity of HDL and enhances LPS-induced inflammation in mice. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 2106-2115.	1.8	32
8	HDL quality and functionality: what can proteins and genes predict?. Expert Review of Cardiovascular Therapy, 2014, 12, 521-532.	0.6	28
9	Lipocalin-2 is an anorexigenic signal in primates. ELife, 2020, 9, .	2.8	27
10	The low density lipoprotein receptor modulates the effects of hypogonadism on diet-induced obesity and related metabolic perturbations. Journal of Lipid Research, 2014, 55, 1434-1447.	2.0	24
11	Scavenger Receptor Class B Type I Regulates Plasma Apolipoprotein E Levels and Dietary Lipid Deposition to the Liver. Biochemistry, 2015, 54, 5605-5616.	1.2	20
12	Deficiency in apolipoprotein A-I ablates the pharmacological effects of metformin on plasma glucose homeostasis and hepatic lipid deposition. European Journal of Pharmacology, 2015, 766, 76-85.	1.7	10
13	The aminoterminal 1–185 domain of human apolipoprotein E suffices for the de novo biogenesis of apoE-containing HDL-like particles in apoA-I deficient mice. Atherosclerosis, 2011, 219, 116-123.	0.4	2