

Patrice ThÃ©ron

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

820
citations

687363

13
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

1488
citing authors

#	ARTICLE	IF	CITATIONS
1	Adenosine kinase deficiency: Three new cases and diagnostic value of hypermethioninemia. <i>Molecular Genetics and Metabolism</i> , 2021, 132, 38-43.	1.1	8
2	The mitochondrially-localized nucleoside diphosphate kinase D (NME4) is a novel metastasis suppressor. <i>BMC Biology</i> , 2021, 19, 228.	3.8	21
3	LDL subclass lipidomics in atherogenic dyslipidemia: effect of statin therapy on bioactive lipids and dense LDL. <i>Journal of Lipid Research</i> , 2020, 61, 911-932.	4.2	39
4	Duality of statin action on lipoprotein subpopulations in the mixed dyslipidemia of metabolic syndrome: Quantity vs quality over time and implication of CETP. <i>Journal of Clinical Lipidology</i> , 2018, 12, 784-800.e4.	1.5	13
5	Small dense HDLs display potent vasorelaxing activity, reflecting their elevated content of sphingosine-1-phosphate. <i>Journal of Lipid Research</i> , 2018, 59, 25-34.	4.2	26
6	Role of Sex Hormones on Brain Mitochondrial Function, with Special Reference to Aging and Neurodegenerative Diseases. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 406.	3.4	82
7	Enhanced HDL Functionality in Small HDL Species Produced Upon Remodeling of HDL by Reconstituted HDL, CSL112. <i>Circulation Research</i> , 2016, 119, 751-763.	4.5	85
8	Statin action enriches HDL3 in polyunsaturated phospholipids and plasmalogens and reduces LDL-derived phospholipid hydroperoxides in atherogenic mixed dyslipidemia. <i>Journal of Lipid Research</i> , 2016, 57, 2073-2087.	4.2	31
9	Progesterone reduces brain mitochondrial dysfunction after transient focal ischemia in male and female mice. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 562-568.	4.3	29
10	Effect of Sex Differences on Brain Mitochondrial Function and Its Suppression by Ovariectomy and in Aged Mice. <i>Endocrinology</i> , 2015, 156, 2893-2904.	2.8	104
11	Resveratrol self-emulsifying system increases the uptake by endothelial cells and improves protection against oxidative stress-mediated death. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2014, 86, 418-426.	4.3	42
12	Radical-induced oxidation of trans-resveratrol. <i>Biochimie</i> , 2012, 94, 741-747.	2.6	22
13	Penetration of resveratrol into bovine aortic endothelial cells (BAEC): A possible passive diffusion. <i>Comptes Rendus - Biologies</i> , 2012, 335, 247-252.	0.2	9
14	Piceatannol is more effective than resveratrol in restoring endothelial cell dimethylarginine dimethylaminohydrolase expression and activity after high-glucose oxidative stress. <i>Free Radical Research</i> , 2011, 45, 293-302.	3.3	55
15	HDL3-Mediated Inactivation of LDL-Associated Phospholipid Hydroperoxides Is Determined by the Redox Status of Apolipoprotein A-I and HDL Particle Surface Lipid Rigidity. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 2169-2175.	2.4	141
16	Metabolic syndrome features small, apolipoprotein A-I-poor, triglyceride-rich HDL3 particles with defective anti-apoptotic activity. <i>Atherosclerosis</i> , 2008, 197, 84-94.	0.8	113