

Ceramide-enriched LDL induces cytokine release through Similarities with electronegative LDL

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Occlusal disharmony accelerates the initiation of atherosclerosis in apoE knockout rats. <i>Lipids in Health and Disease</i> , 2014, 13, 144.	1.2	15
2	The Underlying Chemistry of Electronegative LDL's Atherogenicity. <i>Current Atherosclerosis Reports</i> , 2014, 16, 428.	2.0	20
3	LDL electronegativity index: a potential novel index for predicting cardiovascular disease. <i>Vascular Health and Risk Management</i> , 2015, 11, 525.	1.0	23
4	Electronegative LDL induces priming and inflammasome activation leading to IL-1 β release in human monocytes and macrophages. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2015, 1851, 1442-1449.	1.2	35
5	Inflammatory intracellular pathways activated by electronegative LDL in monocytes. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2016, 1861, 963-969.	1.2	18
6	Circulating Ceramides Predict Cardiovascular Outcomes in the Population-Based FINRISK 2002 Cohort. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 2424-2430.	1.1	249
7	Increased inflammatory effect of electronegative LDL and decreased protection by HDL in type 2 diabetic patients. <i>Atherosclerosis</i> , 2017, 265, 292-298.	0.4	14
8	Electronegative LDL induces MMP-9 and TIMP-1 release in monocytes through CD14 activation: Inhibitory effect of glycosaminoglycan sulodexide. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018, 1864, 3559-3567.	1.8	19
9	The Role of Distinctive Sphingolipids in the Inflammatory and Apoptotic Effects of Electronegative LDL on Monocytes. <i>Biomolecules</i> , 2019, 9, 300.	1.8	14
10	The effect of palmitic acid on inflammatory response in macrophages: an overview of molecular mechanisms. <i>Inflammation Research</i> , 2019, 68, 915-932.	1.6	263
11	Molecular and Cellular Mechanisms of Electronegative Lipoproteins in Cardiovascular Diseases. <i>Biomedicines</i> , 2020, 8, 550.	1.4	17
12	Why are cardiovascular diseases more common among patients with severe mental illness? The potential involvement of electronegative low-density lipoprotein (LDL) L5. <i>Medical Hypotheses</i> , 2020, 142, 109821.	0.8	7
13	Electronegative LDL Promotes Inflammation and Triglyceride Accumulation in Macrophages. <i>Cells</i> , 2020, 9, 583.	1.8	32
14	Electronegative LDL: An Active Player in Atherogenesis or a By- Product of Atherosclerosis?. <i>Current Medicinal Chemistry</i> , 2019, 26, 1665-1679.	1.2	14
15	Presence of Ceramidase Activity in Electronegative LDL. <i>International Journal of Molecular Sciences</i> , 2023, 24, 165.	1.8	2
16	Can Electronegative LDL Act as a Multienzymatic Complex?. <i>International Journal of Molecular Sciences</i> , 2023, 24, 7074.	1.8	1