

Bela F Asztalos

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,729
citations

516215

16
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

1639
citing authors

#	ARTICLE	IF	CITATIONS
1	High-Density Lipoprotein Subpopulation Profile and Coronary Heart Disease Prevalence in Male Participants of the Framingham Offspring Study. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2004, 24, 2181-2187.	1.1	275
2	Value of High-Density Lipoprotein (HDL) Subpopulations in Predicting Recurrent Cardiovascular Events in the Veterans Affairs HDL Intervention Trial. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 2185-2191.	1.1	258
3	Differential effects of HDL subpopulations on cellular ABCA1- and SR-BI-mediated cholesterol efflux. <i>Journal of Lipid Research</i> , 2005, 46, 2246-2253.	2.0	198
4	Distribution of ApoA-1 Containing HDL Subpopulations in Patients With Coronary Heart Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2000, 20, 2670-2676.	1.1	185
5	Change in \pm 1HDL Concentration Predicts Progression in Coronary Artery Stenosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2003, 23, 847-852.	1.1	133
6	Comparing the effects of five different statins on the HDL subpopulation profiles of coronary heart disease patients. <i>Atherosclerosis</i> , 2002, 164, 361-369.	0.4	108
7	Apolipoprotein composition of HDL in cholesteryl ester transfer protein deficiency. <i>Journal of Lipid Research</i> , 2004, 45, 448-455.	2.0	89
8	High-density lipoprotein subpopulations in pathologic conditions. <i>American Journal of Cardiology</i> , 2003, 91, 12-17.	0.7	82
9	Protease inhibitor-based HAART, HDL, and CHD-risk in HIV-infected patients. <i>Atherosclerosis</i> , 2006, 184, 72-77.	0.4	75
10	Effect of almond consumption on vascular function in patients with coronary artery disease: a randomized, controlled, cross-over trial. <i>Nutrition Journal</i> , 2015, 14, 61.	1.5	65
11	Circulating Nef Induces Dyslipidemia in Simian Immunodeficiency Virus-Infected Macaques by Suppressing Cholesterol Efflux. <i>Journal of Infectious Diseases</i> , 2010, 202, 614-623.	1.9	51
12	HDL in atherosclerosis: actor or bystander?. <i>Atherosclerosis Supplements</i> , 2003, 4, 21-29.	1.2	47
13	High-Density Lipoprotein Particles, Cell-Cholesterol Efflux, and Coronary Heart Disease Risk. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 2007-2015.	1.1	42
14	Effects of oral eicosapentaenoic acid versus docosahexaenoic acid on human peripheral blood mononuclear cell gene expression. <i>Atherosclerosis</i> , 2015, 241, 400-408.	0.4	37
15	Composition-function analysis of HDL subpopulations: influence of lipid composition on particle functionality. <i>Journal of Lipid Research</i> , 2020, 61, 306-315.	2.0	21
16	Markers of Systemic Inflammation and Apo-AI Containing HDL Subpopulations in Women with and without Diabetes. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-9.	0.6	18
17	Saturated Fats from Butter but Not from Cheese Increase HDL-Mediated Cholesterol Efflux Capacity from J774 Macrophages in Men and Women with Abdominal Obesity. <i>Journal of Nutrition</i> , 2018, 148, 573-580.	1.3	18
18	High-density lipoprotein: our elusive friend. <i>Current Opinion in Lipidology</i> , 2019, 30, 314-319.	1.2	10

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19	Comparing fluorescence-based cell-free assays for the assessment of antioxidative capacity of high-density lipoproteins. <i>Lipids in Health and Disease</i> , 2016, 15, 163.	1.2	6
20	The role of HDL- and non-HDL-related parameters in cell-cholesterol efflux capacity. <i>Atherosclerosis</i> , 2022, 345, 1-6.	0.4	4