

Raphael Pinto

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

277
citations

933264

10
h-index

940416

16
g-index

26
all docs

26
docs citations

26
times ranked

363
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Plasma advanced glycation end products and soluble receptor for advanced glycation end products as indicators of sterol content in human carotid atherosclerotic plaques. <i>Diabetes and Vascular Disease Research</i> , 2022, 19, 147916412210852. | 0.9 | 9 |
| 2 | Advanced Glycation End Products: A Sweet Flavor That Embitters Cardiovascular Disease. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2404. | 1.8 | 13 |
| 3 | Impact of environmental mercury exposure on the blood cells oxidative status of fishermen living around Munda's lagoon in Maceió, Alagoas (AL), Brazil. <i>Ecotoxicology and Environmental Safety</i> , 2021, 219, 112337. | 2.9 | 6 |
| 4 | Serum albumin modified by carbamylation impairs macrophage cholesterol efflux in diabetic kidney disease. <i>Journal of Diabetes and Its Complications</i> , 2021, 35, 107969. | 1.2 | 4 |
| 5 | Persistent Effect of Advanced Glycated Albumin Driving Inflammation and Disturbances in Cholesterol Efflux in Macrophages. <i>Nutrients</i> , 2021, 13, 3633. | 1.7 | 7 |
| 6 | RAGE Mediates Cholesterol Efflux Impairment in Macrophages Caused by Human Advanced Glycated Albumin. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7265. | 1.8 | 11 |
| 7 | Skin autofluorescence as an indicator of subclinical atherosclerosis in obese adults. <i>Atherosclerosis</i> , 2020, 315, e72-e73. | 0.4 | 0 |
| 8 | Plasma advanced glycation end products positively correlates to oxysterols levels in carotid atherosclerotic plaques. <i>Atherosclerosis</i> , 2020, 315, e117. | 0.4 | 0 |
| 9 | Advanced glycation end products as biomarkers for cardiovascular disease: browning clarifying atherogenesis. <i>Biomarkers in Medicine</i> , 2020, 14, 611-614. | 0.6 | 4 |
| 10 | Adequate glycemic control prevents cholesterol efflux impairment and lipid accumulation in macrophages induced by advanced glycated albumin. <i>Atherosclerosis</i> , 2018, 275, e171. | 0.4 | 0 |
| 11 | Cardiovascular Risk in Patients with Chronic Kidney Disease is Associated with Decrease of HDL Levels. <i>International Journal of Clinical Cardiology</i> , 2018, 5, . | 0.1 | 1 |
| 12 | Aerobic exercise training enhances the in vivo cholesterol trafficking from macrophages to the liver independently of changes in the expression of genes involved in lipid flux in macrophages and aorta. <i>Lipids in Health and Disease</i> , 2015, 14, 109. | 1.2 | 22 |
| 13 | In Type 2 Diabetes Mellitus Glycated Albumin Alters Macrophage Gene Expression Impairing ABCA1-Mediated Cholesterol Efflux. <i>Journal of Cellular Physiology</i> , 2015, 230, 1250-1257. | 2.0 | 29 |
| 14 | N-acetylcysteine prevents endoplasmic reticulum stress elicited in macrophages by serum albumin drawn from chronic kidney disease rats and selectively affects lipid transporters, ABCA-1 and ABCG-1. <i>Atherosclerosis</i> , 2014, 237, 343-352. | 0.4 | 18 |
| 15 | Advanced glycated albumin isolated from poorly controlled type 1 diabetes mellitus patients alters macrophage gene expression impairing ABCA1-mediated reverse cholesterol transport. <i>Diabetes/Metabolism Research and Reviews</i> , 2013, 29, 66-76. | 1.7 | 35 |
| 16 | ER stress is associated with reduced ABCA-1 protein levels in macrophages treated with advanced glycated albumin - Reversal by a chemical chaperone. <i>International Journal of Biochemistry and Cell Biology</i> , 2012, 44, 1078-1086. | 1.2 | 28 |
| 17 | Inhibition of Macrophage Oxidative Stress Prevents the Reduction of ABCA1 Transporter Induced by Advanced Glycated Albumin. <i>Lipids</i> , 2012, 47, 443-450. | 0.7 | 22 |
| 18 | Aerobic Exercise Improves Reverse Cholesterol Transport in Cholesteryl Ester Transfer Protein Transgenic Mice. <i>Lipids</i> , 2011, 46, 617-625. | 0.7 | 26 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Aminoguanidine and metformin prevent the reduced rate of HDL-mediated cell cholesterol efflux induced by formation of advanced glycation end products. International Journal of Biochemistry and Cell Biology, 2006, 38, 392-403. | 1.2 | 42 |