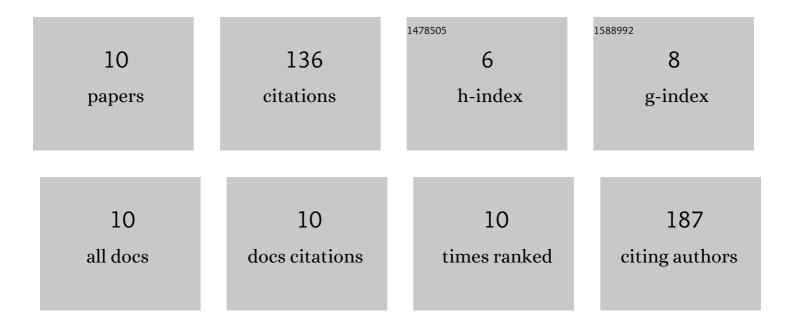
Andrea Szuchman-Sapir

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11174107/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fishing for lipid lactones using selective reaction and characteristic fragmentation pattern. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2022, 1197, 123201.	2.3	1
2	Paraoxonase 1 hydrolysis of EPA-derived lactone impairs endothelial-mediated vasodilation. Prostaglandins and Other Lipid Mediators, 2022, 162, 106665.	1.9	0
3	Vasodilation and blood pressure-lowering effect mediated by 5,6-EEQ lactone in 5/6 nephrectomy hypertensive rats. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2021, 1866, 159031.	2.4	0
4	Paraoxonase 1 in endothelial cells impairs vasodilation induced by arachidonic acid lactone metabolite. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2019, 1864, 386-393.	2.4	10
5	5,6-δ-DHTL, a stable metabolite of arachidonic acid, is a potential EDHF that mediates microvascular dilation. Free Radical Biology and Medicine, 2017, 103, 87-94.	2.9	14
6	Glabridin, an isoflavan from licorice root, upregulates paraoxonase 2 expression under hyperglycemia and protects it from oxidation. Molecular Nutrition and Food Research, 2016, 60, 287-299.	3.3	29
7	5,6-δ-DHTL, a stable metabolite of arachidonic acid, is a potential substrate for paraoxonase 1. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2015, 1851, 1118-1122.	2.4	18
8	Human atherosclerotic plaque lipid extract impairs the antioxidant defense capacity of monocytes. Biochemical and Biophysical Research Communications, 2012, 423, 884-888.	2.1	7
9	Human atherosclerotic plaque lipid extract promotes expression of proinflammatory factors in human monocytes and macrophage-like cells. Atherosclerosis, 2011, 218, 339-343.	0.8	21
10	Glabridin, a phytoestrogen from licorice root, upâ€regulates manganese superoxide dismutase, catalase and paraoxonase 2 under glucose stress. Phytotherapy Research, 2011, 25, 659-667.	5.8	36