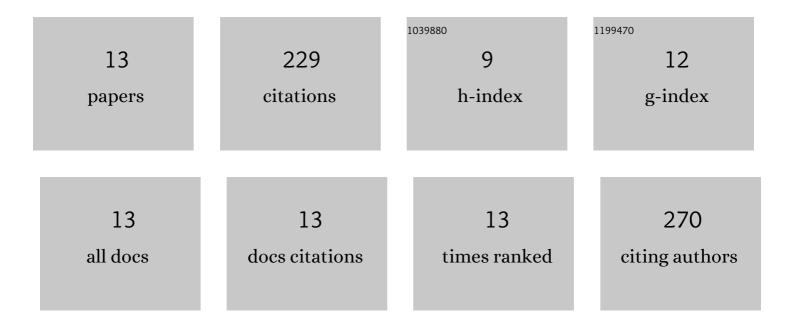
Arturo Simoni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3043217/publications.pdf Version: 2024-02-01



Δρτιφο διμονι

#	Article	IF	CITATIONS
1	Cholesterol burden in the liver induces mitochondrial dynamic changes and resistance to apoptosis. Journal of Cellular Physiology, 2019, 234, 7213-7223.	2.0	67
2	Cholesterol overload in the liver aggravates oxidative stress-mediated DNA damage and accelerates hepatocarcinogenesis. Oncotarget, 2017, 8, 104136-104148.	0.8	33
3	GDF11 exhibits tumor suppressive properties in hepatocellular carcinoma cells by restricting clonal expansion and invasion. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 1540-1554.	1.8	22
4	CDF11 Implications in Cancer Biology and Metabolism. Facts and Controversies. Frontiers in Oncology, 2019, 9, 1039.	1.3	19
5	Role of phospholipase D in migration and invasion induced by linoleic acid in breast cancer cells. Molecular and Cellular Biochemistry, 2019, 457, 119-132.	1.4	19
6	Relevance of Membrane Contact Sites in Cancer Progression. Frontiers in Cell and Developmental Biology, 2020, 8, 622215.	1.8	15
7	Cholangiocyte death in ductopenic cholestatic cholangiopathies: Mechanistic basis and emerging therapeutic strategies. Life Sciences, 2019, 218, 324-339.	2.0	14
8	HGF induces protective effects in $\hat{l}\pm$ -naphthylisothiocyanate-induced intrahepatic cholestasis by counteracting oxidative stress. Biochemical Pharmacology, 2020, 174, 113812.	2.0	13
9	The Consumption of Cholesterol-Enriched Diets Conditions the Development of a Subtype of HCC with High Aggressiveness and Poor Prognosis. Cancers, 2021, 13, 1721.	1.7	13
10	GDF11 restricts aberrant lipogenesis and changes in mitochondrial structure and function in human hepatocellular carcinoma cells. Journal of Cellular Physiology, 2021, 236, 4076-4090.	2.0	11
11	Mechanism of cholangiocellular damage and repair during cholestasis. Annals of Hepatology, 2021, 26, 100530.	0.6	2
12	Mediterranean-like mix of fatty acids induces cellular protection on lipid-overloaded hepatocytes from western diet fed mice. Annals of Hepatology, 2020, 19, 489-496.	0.6	1
13	HGF/c-Met regulates p22phox subunit of the NADPH oxidase complex in primary mouse hepatocytes by transcriptional and post-translational mechanisms. Annals of Hepatology, 2021, 25, 100339.	0.6	0