Luigi Sansone

List of Publications by Year
in descending order

23	900	759233 12	642732 23
papers	citations	h-index	g-index

23	23	23	3916
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Interplay of Reactive Oxygen Species, Hypoxia, Inflammation, and Sirtuins in Cancer Initiation and Progression. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-18.	4.0	245
2	SIRT5 regulation of ammonia-induced autophagy and mitophagy. Autophagy, 2015, 11, 253-270.	9.1	223
3	Sirtuins: the molecular basis of beneficial effects of physical activity. Internal and Emergency Medicine, 2013, 8, 23-25.	2.0	66
4	SIRT3 protects from hypoxia and staurosporine-mediated cell death by maintaining mitochondrial membrane potential and intracellular pH. Cell Death and Differentiation, 2012, 19, 1815-1825.	11.2	63
5	SIRT1 silencing confers neuroprotection through IGFâ€1 pathway activation. Journal of Cellular Physiology, 2013, 228, 1754-1761.	4.1	50
6	SIRT1â€SIRT3 Axis Regulates Cellular Response to Oxidative Stress and Etoposide. Journal of Cellular Physiology, 2017, 232, 1835-1844.	4.1	39
7	Antioxidant modulation of sirtuin 3 during acute inflammatory pain: The ROS control. Pharmacological Research, 2020, 157, 104851.	7.1	35
8	Mitophagy and Oxidative Stress in Cancer and Aging: Focus on Sirtuins and Nanomaterials. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-19.	4.0	32
9	Metformin Impairs Glutamine Metabolism and Autophagy in Tumour Cells. Cells, 2019, 8, 49.	4.1	28
10	Sirtuins and Resveratrol-Derived Compounds: A Model for Understanding the Beneficial Effects of the Mediterranean Diet. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2014, 14, 300-308.	1.2	24
11	One Special Question to Start with: Can HIF/NFkB be a Target in Inflammation?. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2015, 15, 171-185.	1.2	18
12	SIRT5 Inhibition Induces Brown Fat-Like Phenotype in 3T3-L1 Preadipocytes. Cells, 2021, 10, 1126.	4.1	16
13	Primary aldosteronism-associated cardiomyopathy: Clinical-pathologic impact of aldosterone normalization. International Journal of Cardiology, 2019, 292, 141-147.	1.7	14
14	Gene and protein expression of CXCR4 in adult and elderly patients with chronic rhinitis, pharyngitis or sinusitis undergoing thermal water nasal inhalations. Immunity and Ageing, 2018, 15, 10.	4.2	10
15	Detection of Pathological Markers of Neurodegenerative Diseases following Microfluidic Direct Conversion of Patient Fibroblasts into Neurons. International Journal of Molecular Sciences, 2022, 23, 2147.	4.1	7
16	Novel dilated cardiomyopathy associated to Calreticulin and Myo7A gene mutation in Usher syndrome. ESC Heart Failure, 2021, 8, 2310-2315.	3.1	6
17	Heart Failure From Gouty Myocarditis: A Case Report. Annals of Internal Medicine, 2020, 172, 363.	3.9	6
18	Myocardial Aldosterone Receptor and Aquaporin 1 Up-Regulation Is Associated with Cardiomyocyte Remodeling in Human Heart Failure. Journal of Clinical Medicine, 2021, 10, 4854.	2.4	5

#	Article	IF	Citations
19	Preventive Measures against Pandemics from the Beginning of Civilization to Nowadaysâ€"How Everything Has Remained the Same over the Millennia. Journal of Clinical Medicine, 2022, 11, 1960.	2.4	5
20	Pemphigusâ€associated cardiomyopathy: report of autoimmune myocarditis and review of literature. ESC Heart Failure, 2021, 8, 3690-3695.	3.1	3
21	Divergent Impact of Enzyme Replacement Therapy on Human Cardiomyocytes and Enterocytes Affected by Fabry Disease: Correlation with Mannose-6-phosphate Receptor Expression. Journal of Clinical Medicine, 2022, 11, 1344.	2.4	2
22	Sirtuins and Hypoxia in EMT Control. Pharmaceuticals, 2022, 15, 737.	3.8	2
23	Hypoxia and Inflammation as a Consequence of Î²-Fibril Accumulation: A Perspective View for New Potential Therapeutic Targets. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-10.	4.0	1