## Maurizio Previati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3790151/publications.pdf

Version: 2024-02-01

25 papers

1,247 citations

430874 18 h-index 9-index

25 all docs

25 docs citations

25 times ranked

2127 citing authors

#	Article	IF	CITATIONS
1	Epigenetic Regulation: A Link between Inflammation and Carcinogenesis. Cancers, 2022, 14, 1221.	3.7	15
2	Methods to Monitor Mitophagy and Mitochondrial Quality: Implications in Cancer, Neurodegeneration, and Cardiovascular Diseases. Methods in Molecular Biology, 2021, 2310, 113-159.	0.9	9
3	Relevance of Autophagy and Mitophagy Dynamics and Markers in Neurodegenerative Diseases. Biomedicines, 2021, 9, 149.	3.2	30
4	Antipsychotic drugs counteract autophagy and mitophagy in multiple sclerosis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	40
5	Various Aspects of Calcium Signaling in the Regulation of Apoptosis, Autophagy, Cell Proliferation, and Cancer. International Journal of Molecular Sciences, 2020, 21, 8323.	4.1	147
6	Mitochondria-associated membranes (MAMs) and inflammation. Cell Death and Disease, 2018, 9, 329.	<b>6.</b> 3	210
7	Loss of miR-204 expression is a key event in melanoma. Molecular Cancer, 2018, 17, 71.	19.2	25
8	Functions and dys-functions of promyelocytic leukemia protein PML. Rendiconti Lincei, 2018, 29, 411-420.	2.2	3
9	Screen for MicroRNA and Drug Interactions in Breast Cancer Cell Lines Points to miR-126 as a Modulator of CDK4/6 and PIK3CA Inhibitors. Frontiers in Genetics, 2018, 9, 174.	2.3	46
10	Endoplasmic reticulum-mitochondria Ca2+ crosstalk in the control of the tumor cell fate. Biochimica Et Biophysica Acta - Molecular Cell Research, 2017, 1864, 858-864.	4.1	38
11	Calcium regulates cell death in cancer: Roles of the mitochondria and mitochondria-associated membranes (MAMs). Biochimica Et Biophysica Acta - Bioenergetics, 2017, 1858, 615-627.	1.0	146
12	Regulation of Endoplasmic Reticulum–Mitochondria Ca2+ Transfer and Its Importance for Anti-Cancer Therapies. Frontiers in Oncology, 2017, 7, 180.	2.8	48
13	Risk factors associated with relapse of eyelid basal cell carcinoma: results from a retrospective study of 142 patients. European Journal of Dermatology, 2017, 27, 363-368.	0.6	5
14	Mitochondrial reactive oxygen species and inflammation: Molecular mechanisms, diseases and promising therapies. International Journal of Biochemistry and Cell Biology, 2016, 81, 281-293.	2.8	147
15	Pluripotent Stem Cell miRNAs and Metastasis in Invasive Breast Cancer. Journal of the National Cancer Institute, 2014, 106, .	6.3	37
16	Next generation analysis of breast cancer genomes for precision medicine. Cancer Letters, 2013, 339, 1-7.	7.2	19
17	Ethanolic extract from Hemidesmus indicus (Linn) displays otoprotectant activities on organotypic cultures without interfering on gentamicin uptake. Journal of Chemical Neuroanatomy, 2007, 34, 128-133.	2.1	9
18	Cisplatin cytotoxicity in organ of corti-derived immortalized cells. Journal of Cellular Biochemistry, 2007, 101, 1185-1197.	2.6	32

#	Article	IF	CITATIONS
19	Protective effects of minocycline and MDL 28170 in gentamicin ototoxicity. Audiological Medicine, 2006, 4, 134-143.	0.4	0
20	Cisplatin-induced apoptosis in human promyelocytic leukemia cells. International Journal of Molecular Medicine, 2006, 18, 511-6.	4.0	26
21	MDL 28170 Attenuates Gentamicin Ototoxicity. Audiological Medicine, 2005, 3, 82-89.	0.4	8
22	Apoptosis in the OC-k3 Immortalized Cell Line Treated with Different Agents: Apoptosis en linea celular OC k3 inmortalizada, tratada con diferentes agentes. International Journal of Audiology, 2001, 40, 327-335.	1.7	30
23	Low Folate Levels and Thermolabile Methylenetetrahydrofolate Reductase as Primary Determinant of Mild Hyperhomocystinemia in Normal and Thromboembolic Subjects. Arteriosclerosis, Thrombosis, and Vascular Biology, 1999, 19, 1761-1767.	2.4	70
24	Accumulation of catalytically active PKC-ζ into the nucleus of HL-60 cell line plays a key role in the induction of granulocytic differentiation mediated by all-transretinoic acid. British Journal of Haematology, 1998, 100, 541-549.	2.5	29
25	Extracellular HIVâ€1 Tat protein activates phosphatidylinositol 3―and Akt/PKB kinases in CD4 <sup>+</sup> T lymphoblastoid Jurkat cells. European Journal of Immunology, 1997, 27, 2805-2811.	2.9	78