

MarÃ-a Julia Lamberti

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

430
citations

687220

13
h-index

996849

15
g-index

18
all docs

18
docs citations

18
times ranked

828
citing authors

#	ARTICLE	IF	CITATIONS
1	Reactive Oxygen Species: Central Regulators of the Tumor Microenvironment. , 2022, , 663-679.		0
2	Damage-Associated Molecular Patterns Modulation by microRNA: Relevance on Immunogenic Cell Death and Cancer Treatment Outcome. <i>Cancers</i> , 2021, 13, 2566.	1.7	22
3	Reactive Oxygen Species, Central Regulators of the Tumor Microenvironment. , 2021, , 1-18.		0
4	Recapitulation of Hypoxic Tumorâ€ˆstroma Microenvironment to Study Photodynamic Therapy Implications. <i>Photochemistry and Photobiology</i> , 2020, 96, 897-905.	1.3	10
5	Dendritic Cells and Immunogenic Cancer Cell Death: A Combination for Improving Antitumor Immunity. <i>Pharmaceutics</i> , 2020, 12, 256.	2.0	56
6	Secretome profiling of heterotypic spheroids suggests a role of fibroblasts in HIF-1 pathway modulation and colorectal cancer photodynamic resistance. <i>Cellular Oncology (Dordrecht)</i> , 2019, 42, 173-196.	2.1	20
7	Photodynamic Modulation of Type 1 Interferon Pathway on Melanoma Cells Promotes Dendritic Cell Activation. <i>Frontiers in Immunology</i> , 2019, 10, 2614.	2.2	29
8	Novel mechanism of dendritic cell maturation by dying/death tumor cells via photodynamic modulation of type 1 interferon pathway. , 2019, , .		0
9	NQO1 induction mediated by photodynamic therapy synergizes with Î²-Lapachone-halogenated derivative against melanoma. <i>Biomedicine and Pharmacotherapy</i> , 2018, 108, 1553-1564.	2.5	21
10	Transcriptional activation of HIF-1 by a ROS-ERK axis underlies the resistance to photodynamic therapy. <i>PLoS ONE</i> , 2017, 12, e0177801.	1.1	45
11	Contribution of resident and recruited macrophages to the photodynamic intervention of colorectal tumor microenvironment. <i>Tumor Biology</i> , 2016, 37, 541-552.	0.8	17
12	Developing strategies to predict photodynamic therapy outcome: the role of melanoma microenvironment. <i>Tumor Biology</i> , 2015, 36, 9127-9136.	0.8	18
13	Photodynamic therapy potentiates the paracrine endothelial stimulation by colorectal cancer. <i>Laser Physics</i> , 2014, 24, 115602.	0.6	9
14	Breast cancer as photodynamic therapy target: Enhanced therapeutic efficiency by overview of tumor complexity. <i>World Journal of Clinical Oncology</i> , 2014, 5, 901.	0.9	45
15	Direct and indirect photodynamic therapy effects on the cellular and molecular components of the tumor microenvironment. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2013, 1835, 36-45.	3.3	62
16	Ecological photodynamic therapy: New trend to disrupt the intricate networks within tumor ecosystem. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2013, 1835, 86-99.	3.3	14
17	Synergistic enhancement of antitumor effect of Î²-Lapachone by photodynamic induction of quinone oxidoreductase (NQO1). <i>Phytomedicine</i> , 2013, 20, 1007-1012.	2.3	42
18	Optimization of photodynamic therapy response by survivin gene knockdown in human metastatic breast cancer T47D cells. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2011, 104, 434-443.	1.7	20