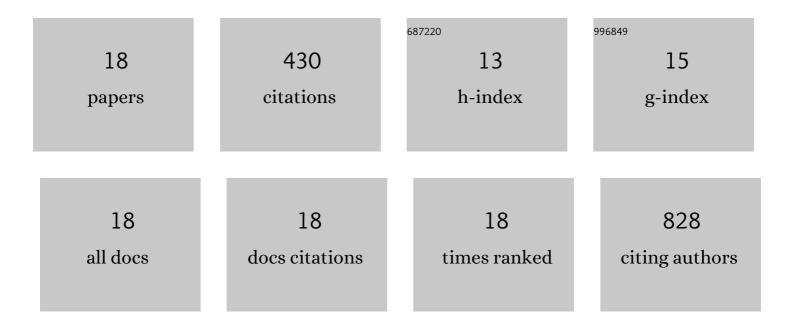
MarÃ-a Julia Lamberti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1034754/publications.pdf Version: 2024-02-01



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