

Manuela Cipolletti

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

179
citations

1040056

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1281871

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169
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinically relevant CHK1 inhibitors abrogate wild-type and Y537S mutant ER α expression and proliferation in luminal primary and metastatic breast cancer cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, 141.	8.6	8
2	Neuroglobin: A New Possible Marker of Estrogen-Responsive Breast Cancer. <i>Cells</i> , 2021, 10, 1986.	4.1	3
3	The Peculiar Estrogenicity of Diethyl Phthalate: Modulation of Estrogen Receptor α Activities in the Proliferation of Breast Cancer Cells. <i>Toxics</i> , 2021, 9, 237.	3.7	14
4	The extra-nuclear interactome of the estrogen receptors: implications for physiological functions. <i>Molecular and Cellular Endocrinology</i> , 2021, 538, 111452.	3.2	19
5	Neuroglobin As Key Mediator in the 17 β -Estradiol-Induced Antioxidant Cell Response to Oxidative Stress. <i>Antioxidants and Redox Signaling</i> , 2020, 32, 217-227.	5.4	12
6	Real-time measurement of E2: ER α transcriptional activity in living cells. <i>Journal of Cellular Physiology</i> , 2020, 235, 6697-6710.	4.1	14
7	Divergent Effects of Daidzein and Its Metabolites on Estrogen-Induced Survival of Breast Cancer Cells. <i>Cancers</i> , 2020, 12, 167.	3.7	20
8	Dissecting the 17 β -estradiol pathways necessary for neuroglobin anti-apoptotic activity in breast cancer. <i>Journal of Cellular Physiology</i> , 2018, 233, 5087-5103.	4.1	18
9	Compensatory role of Neuroglobin in nervous and non-nervous cancer cells in response to the nutrient deprivation. <i>PLoS ONE</i> , 2017, 12, e0189179.	2.5	14
10	Neuroglobin in Breast Cancer Cells: Effect of Hypoxia and Oxidative Stress on Protein Level, Localization, and Anti-Apoptotic Function. <i>PLoS ONE</i> , 2016, 11, e0154959.	2.5	33
11	Neuroglobin overexpression induced by the 17 β -Estradiol-Estrogen receptor- α Pathway reduces the sensitivity of MCF-7 Breast cancer cell to paclitaxel. <i>IUBMB Life</i> , 2016, 68, 645-651.	3.4	24