

Amruta Ronghe

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

616
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1220
citing authors

#	ARTICLE	IF	CITATIONS
1	PPT1 Promotes Tumor Growth and Is the Molecular Target of Chloroquine Derivatives in Cancer. <i>Cancer Discovery</i> , 2019, 9, 220-229.	9.4	164
2	A Unified Approach to Targeting the Lysosome's Degradative and Growth Signaling Roles. <i>Cancer Discovery</i> , 2017, 7, 1266-1283.	9.4	159
3	Resveratrol inhibits estrogen-induced breast carcinogenesis through induction of NRF2-mediated protective pathways. <i>Carcinogenesis</i> , 2014, 35, 1872-1880.	2.8	128
4	PPT1 inhibition enhances the antitumor activity of anti-“PD-1 antibody in melanoma. <i>JCI Insight</i> , 2020, 5, .	5.0	44
5	Novel Aza-resveratrol analogs: Synthesis, characterization and anticancer activity against breast cancer cell lines. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 635-640.	2.2	38
6	Antioxidant activities of novel resveratrol analogs in breast cancer. <i>Journal of Biochemical and Molecular Toxicology</i> , 2018, 32, e21925.	3.0	24
7	Natural Antioxidants Exhibit Chemopreventive Characteristics through the Regulation of CNC b“Zip Transcription Factors in Estrogen-induced Breast Carcinogenesis. <i>Journal of Biochemical and Molecular Toxicology</i> , 2014, 28, 529-538.	3.0	21
8	Differential regulation of estrogen receptors $\hat{\pm}$ and $\hat{2}$ by 4-(E)-{(4-hydroxyphenylimino)-methylbenzene,1,2-diol}, a novel resveratrol analog. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 500-512.	2.5	15
9	4-(E)-{(p-tolylimino)-methylbenzene-1,2-diol}, 1 a novel resveratrol analog, differentially regulates estrogen receptors $\hat{\pm}$ and $\hat{2}$ in breast cancer cells. <i>Toxicology and Applied Pharmacology</i> , 2016, 301, 1-13.	2.8	15
10	Tamoxifen synergizes with 4-(E)-{(4-hydroxyphenylimino)-methylbenzene, 1,2-diol} and 4-(E)-{(p-tolylimino)-methylbenzene-1,2-diol}, novel azaresveratrol analogs, in inhibiting the proliferation of breast cancer cells. <i>Oncotarget</i> , 2016, 7, 51747-51762.	1.8	8