

Mary L Alpaugh

List of Publications by Year in descending order

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11
papers

551
citations

1163117

8
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

888
citing authors

#	ARTICLE	IF	CITATIONS
1	Genistein inhibits proliferation similarly in estrogen receptor-positive and negative human breast carcinoma cell lines characterized by P21/WAF1/CIP1 induction, G2/M arrest, and apoptosis. , 1998, 69, 44-54.		139
2	Cooperative role of E-cadherin and sialyl-Lewis X/A-deficient MUC1 in the passive dissemination of tumor emboli in inflammatory breast carcinoma. <i>Oncogene</i> , 2002, 21, 3631-3643.	5.9	105
3	The human myoepithelial cell displays a multifaceted anti-angiogenic phenotype. <i>Oncogene</i> , 2000, 19, 3449-3459.	5.9	80
4	Spontaneously-forming spheroids as an <i>in vitro</i> cancer cell model for anticancer drug screening. <i>Oncotarget</i> , 2015, 6, 21255-21267.	1.8	50
5	HSP90-incorporating chaperome networks as biosensor for disease-related pathways in patient-specific midbrain dopamine neurons. <i>Nature Communications</i> , 2018, 9, 4345.	12.8	40
6	Paradigms for Precision Medicine in Epichaperome Cancer Therapy. <i>Cancer Cell</i> , 2019, 36, 559-573.e7.	16.8	40
7	Gain in cellular organization of inflammatory breast cancer: A 3D <i>in vitro</i> model that mimics the <i>in vivo</i> metastasis. <i>BMC Cancer</i> , 2009, 9, 462.	2.6	31
8	Reversible Model of Spheroid Formation Allows for High Efficiency of Gene Delivery <i>Ex Vivo</i> and Accurate Gene Assessment <i>In Vivo</i> . <i>Human Gene Therapy</i> , 2002, 13, 1245-1258.	2.7	24
9	Reply to "H-STS, L-STS and KRJ-I are not authentic GEPNET cell lines". <i>Nature Genetics</i> , 2019, 51, 1427-1428.	21.4	15
10	Synthesis, structure-activity relationship and <i>in vitro</i> pharmacodynamics of A-ring modified caged xanthenes in a preclinical model of inflammatory breast cancer. <i>European Journal of Medicinal Chemistry</i> , 2019, 168, 405-413.	5.5	11
11	Chiral resolution of a caged xanthone and evaluation across a broad spectrum of breast cancer subtypes. <i>Bioorganic Chemistry</i> , 2019, 93, 103303.	4.1	7