

Giovanni Sette

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

2,965
citations

393982

19
h-index

713013

21
g-index

21
all docs

21
docs citations

21
times ranked

5262
citing authors

#	ARTICLE	IF	CITATIONS
1	Therotyping cystic fibrosis <i>in vitro</i> in ALI culture and organoid models generated from patient-derived nasal epithelial conditionally reprogrammed stem cells. <i>European Respiratory Journal</i> , 2021, 58, 2100908.	3.1	39
2	A new bioavailable fenretinide formulation with antiproliferative, antimetabolic, and cytotoxic effects on solid tumors. <i>Cell Death and Disease</i> , 2019, 10, 529.	2.7	37
3	A novel oral micellar fenretinide formulation with enhanced bioavailability and antitumour activity against multiple tumours from cancer stem cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 373.	3.5	27
4	The kinase inhibitor S1113 induces autophagy and synergizes with quinacrine in hindering the growth of human glioblastoma multiforme cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 202.	3.5	26
5	Natural compound Tetrocarcin-A downregulates Junctional Adhesion Molecule-A in conjunction with HER2 and inhibitor of apoptosis proteins and inhibits tumor cell growth. <i>Cancer Letters</i> , 2019, 440-441, 23-34.	3.2	17
6	Conditionally reprogrammed cells (CRC) methodology does not allow the <i>in vitro</i> expansion of patient-derived primary and metastatic lung cancer cells. <i>International Journal of Cancer</i> , 2018, 143, 88-99.	2.3	22
7	Therapeutic potential of combined BRAF/MEK blockade in BRAF-wild type preclinical tumor models. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 140.	3.5	27
8	PTEN status is a crucial determinant of the functional outcome of combined MEK and mTOR inhibition in cancer. <i>Scientific Reports</i> , 2017, 7, 43013.	1.6	44
9	Wharton's jelly mesenchymal stromal cells have contrasting effects on proliferation and phenotype of cancer stem cells from different subtypes of lung cancer. <i>Experimental Cell Research</i> , 2016, 345, 190-198.	1.2	27
10	Histone acetyltransferase inhibitor CPTH6 preferentially targets lung cancer stem-like cells. <i>Oncotarget</i> , 2016, 7, 11332-11348.	0.8	49
11	Aloe-emodin exerts a potent anticancer and immunomodulatory activity on BRAF-mutated human melanoma cells. <i>European Journal of Pharmacology</i> , 2015, 762, 283-292.	1.7	43
12	Tyr1068-phosphorylated epidermal growth factor receptor (EGFR) predicts cancer stem cell targeting by erlotinib in preclinical models of wild-type EGFR lung cancer. <i>Cell Death and Disease</i> , 2015, 6, e1850-e1850.	2.7	42
13	Elimination of quiescent/slow-proliferating cancer stem cells by Bcl-XL inhibition in non-small cell lung cancer. <i>Cell Death and Differentiation</i> , 2014, 21, 1877-1888.	5.0	90
14	Mek inhibition results in marked antitumor activity against metastatic melanoma patient-derived melanospheres and in melanosphere-generated xenografts. <i>Journal of Experimental and Clinical Cancer Research</i> , 2013, 32, 91.	3.5	18
15	The mitogen-activated protein kinase (MAPK) cascade controls phosphatase and tensin homolog (PTEN) expression through multiple mechanisms. <i>Journal of Molecular Medicine</i> , 2012, 90, 667-679.	1.7	54
16	EGFR Inhibition Abrogates Leiomyosarcoma Cell Chemoresistance through Inactivation of Survival Pathways and Impairment of CSC Potential. <i>PLoS ONE</i> , 2012, 7, e46891.	1.1	36
17	Pro-inflammatory gene expression in solid glioblastoma microenvironment and in hypoxic stem cells from human glioblastoma. <i>Journal of Neuroinflammation</i> , 2011, 8, 32.	3.1	102
18	Identification and expansion of the tumorigenic lung cancer stem cell population. <i>Cell Death and Differentiation</i> , 2008, 15, 504-514.	5.0	1,511

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19	Chemotherapy resistance of glioblastoma stem cells. <i>Cell Death and Differentiation</i> , 2006, 13, 1238-1241.	5.0	578
20	Inhibition of DNA Methylation Sensitizes Glioblastoma for Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand-Mediated Destruction. <i>Cancer Research</i> , 2005, 65, 11469-11477.	0.4	81
21	CD95 death-inducing signaling complex formation and internalization occur in lipid rafts of type I and type II cells. <i>European Journal of Immunology</i> , 2004, 34, 1930-1940.	1.6	95