

Florence Lefranc

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,916
citations

567281

15
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

2660
citing authors

#	ARTICLE	IF	CITATIONS
1	Dabrafenib monotherapy for a recurrent BRAFV600E-mutated TTF-1-positive posterior pituitary tumor. <i>Acta Neurochirurgica</i> , 2022, 164, 737-742.	1.7	2
2	Algae metabolites: from <i>in vitro</i> growth inhibitory effects to promising anticancer activity. <i>Natural Product Reports</i> , 2019, 36, 810-841.	10.3	25
3	Can Some Marine-Derived Fungal Metabolites Become Actual Anticancer Agents?. <i>Marine Drugs</i> , 2015, 13, 3950-3991.	4.6	104
4	Sphaeropsidin A shows promising activity against drug-resistant cancer cells by targeting regulatory volume increase. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 3731-3746.	5.4	38
5	Therapeutic Agents Triggering Nonapoptotic Cancer Cell Death. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 4823-4839.	6.4	73
6	Amaryllidaceae Alkaloids Belonging to Different Structural Subgroups Display Activity against Apoptosis-Resistant Cancer Cells. <i>Journal of Natural Products</i> , 2010, 73, 1223-1227.	3.0	119
7	Targeting of eEF1A with <i>Amaryllidaceae</i> isocarbostyrils as a strategy to combat melanomas. <i>FASEB Journal</i> , 2010, 24, 4575-4584.	0.5	110
8	Structure-Activity Relationship Analysis of Novel Derivatives of Narciclasine (an Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (<i>Ama</i> Chemistry, 2009, 52, 1100-1114.	6.4	133
9	The sodium pump $\hat{\pm}1$ subunit: a disease progression-related target for metastatic melanoma treatment. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3960-3972.	3.6	118
10	The Sodium Pump $\hat{\pm}1$ Subunit as a Potential Target to Combat Apoptosis-Resistant Glioblastomas. <i>Neoplasia</i> , 2008, 10, 198-206.	5.3	114
11	Targeting autophagy: do patents reveal a therapeutic potential?. <i>Expert Opinion on Therapeutic Patents</i> , 2008, 18, 813-819.	5.0	1
12	Proautophagic Drugs: A Novel Means to Combat Apoptosis-Resistant Cancers, with a Special Emphasis on Glioblastomas. <i>Oncologist</i> , 2007, 12, 1395-1403.	3.7	232
13	The Amaryllidaceae Isocarbostyril Narciclasine Induces Apoptosis By Activation of the Death Receptor and/or Mitochondrial Pathways in Cancer Cells But Not in Normal Fibroblasts. <i>Neoplasia</i> , 2007, 9, 766-776.	5.3	127
14	UNBS1450: A new hemisynthetic cardenolide with promising anticancer activity. <i>Drug Development Research</i> , 2007, 68, 164-173.	2.9	28
15	PERFORMANCE OF A NEW TYPE OF SUCTION TIP ATTACHMENT DURING INTRAMEDULLARY TUMOR DISSECTION. <i>Operative Neurosurgery</i> , 2007, 61, E241.	0.8	1
16	Possible Future Issues in the Treatment of Glioblastomas: Special Emphasis on Cell Migration and the Resistance of Migrating Glioblastoma Cells to Apoptosis. <i>Journal of Clinical Oncology</i> , 2005, 23, 2411-2422.	1.6	509
17	Gastrin Significantly Modifies the Migratory Abilities of Experimental Glioma Cells. <i>Laboratory Investigation</i> , 2002, 82, 1241-1252.	3.7	23
18	Granulocyte macrophage-colony stimulating factor gene transfer to induce a protective anti-tumoral immune response against the 9L rat gliosarcoma model. <i>International Journal of Oncology</i> , 2002, 20, 1077-85.	3.3	4

#	ARTICLE	IF	CITATIONS
19	Galectins Are Differentially Expressed in Supratentorial Pilocytic Astrocytomas, Astrocytomas, Anaplastic Astrocytomas and Glioblastomas, and Significantly Modulate Tumor Astrocyte Migration. Brain Pathology, 2001, 11, 12-26.	4.1	153
20	Galectin-1, Cancer Cell Migration, Angiogenesis, and Chemoresistance. , 0, , 157-191.		2