Giuseppe Palma

List of Publications by Year in descending order

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279798 289244 1,720 40 23 40 citations g-index h-index papers 40 40 40 3930 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The effects of the use of platelet-rich plasma gel on local recurrence in an animal model of human fibrosarcoma. Infectious Agents and Cancer, 2019, 14, 21.	2.6	5
2	Naloxone Counteracts the Promoting Tumor Growth Effects Induced by Morphine in an Animal Model of Triple-negative Breast Cancer. In Vivo, 2019, 33, 821-825.	1.3	17
3	Dual Oncogenic/Anti-Oncogenic Role of PATZ1 in FRTL5 Rat Thyroid Cells Transformed by the Ha-RasV12 Oncogene. Genes, 2019, 10, 127.	2.4	6
4	Characterization of inflammatory infiltrate of ulcerative dermatitis in C57BL/6NCrl-Tg(HMGA1P6)1Pg mice. Laboratory Animals, 2019, 53, 447-458.	1.0	13
5	Microbiota effects on cancer: from risks to therapies. Oncotarget, 2018, 9, 17915-17927.	1.8	155
6	The effects of naloxone on human breast cancer progression: in vitro and in vivo studies on MDA.MB231 cells. OncoTargets and Therapy, 2018, Volume 11, 185-191.	2.0	33
7	Loss of One or Two PATZ1 Alleles Has a Critical Role in the Progression of Thyroid Carcinomas Induced by the RET/PTC1 Oncogene. Cancers, 2018, 10, 92.	3.7	7
8	Novel Gold and Silver Carbene Complexes Exert Antitumor Effects Triggering the Reactive Oxygen Species Dependent Intrinsic Apoptotic Pathway. ChemMedChem, 2017, 12, 2054-2065.	3.2	47
9	Synthesis and Antitumor Activity of New Group 3 Metallocene Complexes. Molecules, 2017, 22, 526.	3.8	13
10	Role of Nigella sativa and Its Constituent Thymoquinone on Chemotherapy-Induced Nephrotoxicity: Evidences from Experimental Animal Studies. Nutrients, 2017, 9, 625.	4.1	32
11	The HMGA1 Pseudogene 7 Induces miR-483 and miR-675 Upregulation by Activating Egr1 through a ceRNA Mechanism. Genes, 2017, 8, 330.	2.4	24
12	The Role of miRNAs in the Regulation of Pancreatic Cancer Stem Cells. Stem Cells International, 2016, 2016, 1-7.	2.5	23
13	Mouse Models in Prostate Cancer Translational Research: From Xenograft to PDX. BioMed Research International, 2016, 2016, 1-11.	1.9	43
14	Tumour biomarkers: homeostasis as a novel prognostic indicator. Open Biology, 2016, 6, 160254.	3.6	21
15	PATZ1 expression correlates positively with BAX and negatively with BCL6 and survival in human diffuse large B cell lymphomas. Oncotarget, 2016, 7, 59158-59172.	1.8	12
16	Impairment of T cell development and acute inflammatory response in HIV-1 Tat transgenic mice. Scientific Reports, 2015, 5, 13864.	3.3	31
17	Novel Penicillin-Type Analogues Bearing a Variable Substituted 2-Azetidinone Ring at Position 6: Synthesis and Biological Evaluation. Molecules, 2015, 20, 22044-22057.	3.8	20
18	Dissecting the Role of Curcumin in Tumour Growth and Angiogenesis in Mouse Model of Human Breast Cancer. BioMed Research International, 2015, 2015, 1-7.	1.9	71

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19	Morphine Promotes Tumor Angiogenesis and Increases Breast Cancer Progression. BioMed Research International, 2015, 2015, 1-8.	1.9	72
20	Triple negative breast cancer: looking for the missing link between biology and treatments. Oncotarget, 2015, 6, 26560-26574.	1.8	133
21	The stress hormone norepinephrine increases migration of prostate cancer cells in vitro and in vivo. International Journal of Oncology, 2015, 47, 527-534.	3.3	71
22	The cl2/dro1/ccdc80 null mice develop thyroid and ovarian neoplasias. Cancer Letters, 2015, 357, 535-541.	7.2	13
23	<i>Hmga1/Hmga2</i> double knock-out mice display a "superpygmy―phenotype. Biology Open, 2014, 3, 372-378.	1.2	54
24	<i>CBX7</i> gene expression plays a negative role in adipocyte cell growth and differentiation. Biology Open, 2014, 3, 871-879.	1.2	17
25	Antitumor activity of PEGylated biodegradable nanoparticles for sustained release of docetaxel in triple-negative breast cancer. International Journal of Pharmaceutics, 2014, 473, 55-63.	5. 2	33
26	Cripto haploinsufficiency affects in vivo colon tumor development. International Journal of Oncology, 2014, 45, 31-40.	3.3	10
27	Embryonic defects and growth alteration in mice with homozygous disruption of the <i>Patz1</i> gene. Journal of Cellular Physiology, 2013, 228, 646-653.	4.1	29
28	Interleukin 18: Friend or foe in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2013, 1836, 296-303.	7.4	47
29	Biodegradable core-shell nanoassemblies for the delivery of docetaxel and Zn(II)-phthalocyanine inspired by combination therapy for cancer. Journal of Controlled Release, 2013, 167, 40-52.	9.9	105
30	Curcumin Inhibits Tumor Growth and Angiogenesis in an Orthotopic Mouse Model of Human Pancreatic Cancer. BioMed Research International, 2013, 2013, 1-8.	1.9	77
31	The Role of Morphine in Animal Models of Human Cancer: Does Morphine Promote or Inhibit the Tumor Growth?. BioMed Research International, 2013, 2013, 1-4.	1.9	36
32	CBX7 is a tumor suppressor in mice and humans. Journal of Clinical Investigation, 2012, 122, 612-623.	8.2	133
33	Inhibition of stromal CXCR4 impairs development of lung metastases. Cancer Immunology, Immunotherapy, 2012, 61, 1713-1720.	4.2	55
34	Plasmacytoids dendritic cells are a therapeutic target in anticancer immunity. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1826, 407-414.	7.4	6
35	Role of endothelial nitric oxide synthase (eNOS) in chronic stressâ€promoted tumour growth. Journal of Cellular and Molecular Medicine, 2012, 16, 920-926.	3.6	43
36	Adoptive Immunotherapy with Cl-IB-MECA-Treated CD8+ T Cells Reduces Melanoma Growth in Mice. PLoS ONE, 2012, 7, e45401.	2.5	23

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37	B Cells Contribute to the Antitumor Activity of CpG-Oligodeoxynucleotide in a Mouse Model of Metastatic Lung Carcinoma. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1369-1379.	5.6	64
38	In vivo targeting and growth inhibition of the A20 murine B-cell lymphoma by an idiotype-specific peptide binder. Blood, 2010, 116, 226-238.	1.4	32
39	Impairment of the p27kip1 function enhances thyroid carcinogenesis in TRK-T1 transgenic mice. Endocrine-Related Cancer, 2009, 16, 483-490.	3.1	15
40	Increased levels of d-aspartate in the hippocampus enhance LTP but do not facilitate cognitive flexibility. Molecular and Cellular Neurosciences, 2008, 37, 236-246.	2.2	79