Arnaud Monvoisin

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7140748/publications.pdf

Version: 2024-02-01

22 papers	1,415 citations	471509 17 h-index	642732 23 g-index
23 all docs	23 docs citations	23 times ranked	3049 citing authors

#	Article	IF	Citations
1	Cx43 Present at the Leading Edge Membrane Governs Promigratory Effects of Osteoblast-Conditioned Medium on Human Prostate Cancer Cells in the Context of Bone Metastasis. Cancers, 2020, 12, 3013.	3.7	3
2	HPLC-DAD-MS/MS profiling of phenolics from different varieties of peach leaves and evaluation of their antioxidant activity: A comparative study. International Journal of Mass Spectrometry, 2019, 445, 116192.	1.5	21
3	Connexins, important players in the dissemination of prostate cancer cells. Biochimica Et Biophysica Acta - Biomembranes, 2018, 1860, 202-215.	2.6	17
4	Pannexin-1 in Human Lymphatic Endothelial Cells Regulates Lymphangiogenesis. International Journal of Molecular Sciences, 2018, 19, 1558.	4.1	7
5	Phenolic contents and bioactive potential of peach fruit extracts. Food Chemistry, 2016, 202, 212-220.	8.2	84
6	Regionâ€‹<scp>S</scp>pecific <scp>A</scp>lterations of <scp>M</scp>atrix <scp>M</scp>etalloproteinase <scp>A</scp>ctivity in <scp>M</scp>ultiple <scp>S</scp>ystem <scp>A</scp>trophy. Movement Disorders, 2015, 30, 1802-1812.	3.9	7
7	Neuropeptides of the VIP family inhibit glioblastoma cell invasion. Journal of Neuro-Oncology, 2015, 122, 63-73.	2.9	20
8	A galactosidase-responsive doxorubicin-folate conjugate for selective targeting of acute myelogenous leukemia blasts. Leukemia Research, 2013, 37, 948-955.	0.8	15
9	Synthesis and biological evaluations of a monomethylauristatin E glucuronide prodrug for selective cancer chemotherapy. European Journal of Medicinal Chemistry, 2013, 67, 75-80.	5.5	23
10	Notch1 regulates angio-supportive bone marrowâ€“derived cells in mice: relevance to chemoresistance. Blood, 2013, 122, 143-153.	1.4	25
11	The vitamin Kâ€“dependent anticoagulant factor, protein S, inhibits multiple VEGF-Aâ€“induced angiogenesis events in a Mer- and SHP2-dependent manner. Blood, 2012, 120, 5073-5083.	1.4	38
12	The First Generation of Î²â€Galactosidaseâ€Responsive Prodrugs Designed for the Selective Treatment of Solid Tumors in Prodrug Monotherapy. Angewandte Chemie - International Edition, 2012, 51, 11606-11610.	13.8	89
13	An Endogenous Vitamin K-Dependent Mechanism Regulates Cell Proliferation in the Brain Subventricular Stem Cell Niche. Stem Cells, 2012, 30, 719-731.	3.2	33
14	Synthesis and Antitumor Efficacy of a Î²-Glucuronidase-Responsive Albumin-Binding Prodrug of Doxorubicin. Journal of Medicinal Chemistry, 2012, 55, 4516-4520.	6.4	64
15	A Heterodimeric Glucuronide Prodrug for Cancer Tritherapy: the Double Role of the Chemical Amplifier. ChemMedChem, 2011, 6, 2137-2141.	3.2	25
16	Matrix Metalloproteinase 3 Is Present in the Cell Nucleus and Is Involved in Apoptosis. American Journal of Pathology, 2006, 169, 1390-1401.	3.8	150
17	VE-Cadherin-Cre-recombinase transgenic mouse: A tool for lineage analysis and gene deletion in endothelial cells. Developmental Dynamics, 2006, 235, 759-767.	1.8	391
18	VE-cadherin-CreERT2transgenic mouse: A model for inducible recombination in the endothelium. Developmental Dynamics, 2006, 235, 3413-3422.	1.8	206

#	Article	IF	Citations
19	Involvement of matrix metalloproteinase typeâ€3 in hepatocyte growth factorâ€induced invasion of human hepatocellular carcinoma cells. International Journal of Cancer, 2002, 97, 157-162.	5.1	70
20	Trans-resveratrol, a grapevine-derived polyphenol, blocks hepatocyte growth factor-induced invasion of hepatocellular carcinoma cells. International Journal of Oncology, 2001, 19, 83.	3.3	8
21	Paradoxical Pro-invasive Effect of the Serine Proteinase Inhibitor Tissue Factor Pathway Inhibitor-2 on Human Hepatocellular Carcinoma Cells. Journal of Biological Chemistry, 2000, 275, 35565-35569.	3.4	45
22	Direct evidence that hepatocyte growth factor-induced invasion of hepatocellular carcinoma cells is mediated by urokinase. Journal of Hepatology, 1999, 30, 511-518.	3.7	64