

Normand Pouliot

List of Publications by Year in descending order

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11
papers

806
citations

840776

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h-index

1281871

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13
all docs

13
docs citations

13
times ranked

1913
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor-specific expression of $\alpha 5 \beta 3$ integrin promotes spontaneous metastasis of breast cancer to bone. Breast Cancer Research, 2006, 8, R20.	5.0	238
2	Functional and molecular characterisation of EO771.LMB tumours, a new C57BL/6-mouse-derived model of spontaneously metastatic mammary cancer. DMM Disease Models and Mechanisms, 2015, 8, 237-51.	2.4	154
3	Neoadjuvant neratinib promotes ferroptosis and inhibits brain metastasis in a novel syngeneic model of spontaneous HER2+ve breast cancer metastasis. Breast Cancer Research, 2019, 21, 94.	5.0	87
4	[10]-gingerol induces apoptosis and inhibits metastatic dissemination of triple negative breast cancer <i>in vivo</i> . Oncotarget, 2017, 8, 72260-72271.	1.8	68
5	Integrin-dependent response to laminin-511 regulates breast tumor cell invasion and metastasis. International Journal of Cancer, 2012, 130, 555-566.	5.1	58
6	EpCAM Immunotherapy versus Specific Targeted Delivery of Drugs. Cancers, 2018, 10, 19.	3.7	46
7	Bifunctional Aptamer-Doxorubicin Conjugate Crosses the Blood-Brain Barrier and Selectively Delivers Its Payload to EpCAM-Positive Tumor Cells. Nucleic Acid Therapeutics, 2020, 30, 117-128.	3.6	41
8	Marizomib suppresses triple-negative breast cancer via proteasome and oxidative phosphorylation inhibition. Theranostics, 2020, 10, 5259-5275.	10.0	39
9	Tumour but not stromal expression of $\alpha 5 \beta 3$ integrin is essential, and is required early, for spontaneous dissemination of bone-metastatic breast cancer. Journal of Pathology, 2015, 235, 760-772.	4.5	34
10	Identification of brain metastasis genes and therapeutic evaluation of histone deacetylase inhibitors in a clinically relevant model of breast cancer brain metastasis. DMM Disease Models and Mechanisms, 2018, 11, .	2.4	24
11	Bone-derived soluble factors and laminin-511 cooperate to promote migration, invasion and survival of bone-metastatic breast tumor cells. Growth Factors, 2014, 32, 63-73.	1.7	14