Janine S A Warren

List of Publications by Year
in descending order

34 papers	2,537 citations	430874 18 h-index	501196 28 g-index
34 all docs	34 docs citations	34 times ranked	4848 citing authors

#	Article	IF	Citations
1	The Hippo pathway target, YAP, promotes metastasis through its TEAD-interaction domain. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E2441-50.	7.1	480
2	Î±3Î²1 integrin promotes keratinocyte cell survival through activation of a MEK/ERK signaling pathway. Journal of Cell Science, 2004, 117, 4043-4054.	2.0	422
3	Extracellular matrix signatures of human mammary carcinoma identify novel metastasis promoters. ELife, 2014, 3, e01308.	6.0	291
4	A combinatorial extracellular matrix platform identifies cell-extracellular matrix interactions that correlate with metastasis. Nature Communications, 2012, 3, 1122.	12.8	171
5	Tumor Cellâ€"Driven Extracellular Matrix Remodeling Drives Haptotaxis during Metastatic Progression. Cancer Discovery, 2016, 6, 516-531.	9.4	164
6	KLF8 promotes human breast cancer cell invasion and metastasis by transcriptional activation of MMP9. Oncogene, 2011, 30, 1901-1911.	5.9	143
7	Elucidation of the Roles of Tumor Integrin Î²1 in the Extravasation Stage of the Metastasis Cascade. Cancer Research, 2016, 76, 2513-2524.	0.9	129
8	YAP/TAZ Activation as a Target for Treating Metastatic Cancer. Cancers, 2018, 10, 115.	3.7	123
9	SRC tyrosine kinase activates the YAP/TAZ axis and thereby drives tumor growth and metastasis. Journal of Biological Chemistry, 2019, 294, 2302-2317.	3.4	119
10	Proteomic Profiling of the ECM of Xenograft Breast Cancer Metastases in Different Organs Reveals Distinct Metastatic Niches. Cancer Research, 2020, 80, 1475-1485.	0.9	79
11	RUNX1 and RUNX3 protect against YAP-mediated EMT, stem-ness and shorter survival outcomes in breast cancer. Oncotarget, 2018, 9, 14175-14192.	1.8	59
12	Endothelial Î±3Î²1-Integrin Represses Pathological Angiogenesis and Sustains Endothelial-VEGF. American Journal of Pathology, 2010, 177, 1534-1548.	3.8	54
13	An Immortalization-Dependent Switch in Integrin Function Up-regulates MMP-9 to Enhance Tumor Cell Invasion. Cancer Research, 2008, 68, 7371-7379.	0.9	43
14	WWTR1(TAZ)-CAMTA1 gene fusion is sufficient to dysregulate YAP/TAZ signaling and drive epithelioid hemangioendothelioma tumorigenesis. Genes and Development, 2021, 35, 512-527.	5.9	40
15	Integrin Î±3Î²1 Potentiates TGFÎ²-Mediated Induction of MMP-9 in Immortalized Keratinocytes. Journal of Investigative Dermatology, 2008, 128, 575-586.	0.7	36
16	Epithelioid Hemangioendothelioma as a Model of YAP/TAZ-Driven Cancer: Insights from a Rare Fusion Sarcoma. Cancers, 2018, 10, 229.	3.7	32
17	MEF2 (Myocyte Enhancer Factor 2) Is Essential for Endothelial Homeostasis and the Atheroprotective Gene Expression Program. Arteriosclerosis, Thrombosis, and Vascular Biology, 2021, 41, 1105-1123.	2.4	27
18	Nephronectin is Correlated with Poor Prognosis in Breast Cancer and Promotes Metastasis via its Integrin-Binding Motifs. Neoplasia, 2018, 20, 387-400.	5.3	26

#	Article	IF	Citations
19	Radiation-Induced Macrophage Senescence Impairs Resolution Programs and Drives Cardiovascular Inflammation. Journal of Immunology, 2021, 207, 1812-1823.	0.8	20
20	Complex Rab4-Mediated Regulation of Endosomal Size and EGFR Activation. Molecular Cancer Research, 2020, 18, 757-773.	3.4	18
21	YAP Enhances Tumor Cell Dissemination by Promoting Intravascular Motility and Reentry into Systemic Circulation. Cancer Research, 2020, 80, 3867-3879.	0.9	13
22	Integrin Î±3Î²1 Promotes Invasive and Metastatic Properties of Breast Cancer Cells through Induction of the Brn-2 Transcription Factor. Cancers, 2021, 13, 480.	3.7	13
23	The TAZ-CAMTA1 Fusion Protein Promotes Tumorigenesis via Connective Tissue Growth Factor and Rasâ€“MAPK Signaling in Epithelioid Hemangioendothelioma. Clinical Cancer Research, 2022, 28, 3116-3126.	7.0	12
24	The scaffold protein IQGAP1 is crucial for extravasation and metastasis. Scientific Reports, 2020, 10, 2439.	3.3	8
25	RhoAâ€ROCK competes with YAP to regulate amoeboid breast cancer cell migration in response to lymphaticâ€like flow. FASEB BioAdvances, 2022, 4, 342-361.	2.4	6
26	Combined Use of Tail Vein Metastasis Assays and Real-Time In Vivo Imaging to Quantify Breast Cancer Metastatic Colonization and Burden in the Lungs. Journal of Visualized Experiments, 2019, , .	0.3	4
27	Comparative use of CRISPR and RNAi to modulate integrin Î±3Î²1 in triple negative breast cancer cells reveals that some pro-invasive/pro-metastatic Î±3Î²1 functions are independent of global regulation of the transcriptome. PLoS ONE, 2021, 16, e0254714.	2.5	2
28	Regulation of myoepithelial differentiation. PLoS ONE, 2022, 17, e0268668.	2.5	2
29	Roles of Integrins in the Development and Progression of Squamous Cell Carcinomas. , 2011, , 21-52.		1
30	TAZ teases T cells with PD-L1. Gland Surgery, 2019, 8, 322-326.	1.1	0
31	Identification of Transcription Factor Regulators using Medium-Throughput Screening of Arrayed Libraries and a Dual-Luciferase-Based Reporter. Journal of Visualized Experiments, 2020, , .	0.3	0
32	Abstract 2973: Adhesion of tumor cells to ECM microarrays identifies novel ECM interactions in metastasis. , 2012, , .		0
33	Abstract 306: Role of tumor beta-1 integrin in the tumor cell extravasation cascade. , 2015, , .		0
34	Abstract B41: Haptotaxis and direct remodeling of the extracellular matrix by tumor cells is important for metastasis. , 2016, , .		0