

Mackenzie K Herroon

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Phase 1 study Combining Pexidartinib, Radiation Therapy, and Androgen Deprivation Therapy in Men With Intermediate- and High-Risk Prostate Cancer. <i>Advances in Radiation Oncology</i> , 2021, 6, 100679.	1.2	3
2	Use of FVB Myc-CaP cells as an immune competent, androgen receptor positive, mouse model of prostate cancer bone metastasis. <i>Journal of Bone Oncology</i> , 2021, 30, 100386.	2.4	2
3	Adipocyte-driven unfolded protein response is a shared transcriptomic signature of metastatic prostate carcinoma cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2021, 1868, 119101.	4.1	3
4	Prostate Tumor Cells Derived IL1 β Induces an Inflammatory Phenotype in Bone Marrow Adipocytes and Reduces Sensitivity to Docetaxel via Lipolysis-Dependent Mechanisms. <i>Molecular Cancer Research</i> , 2019, 17, 2508-2521.	3.4	32
5	Adipocyte-activated oxidative and ER stress pathways promote tumor survival in bone via upregulation of Heme Oxygenase 1 and Survivin. <i>Scientific Reports</i> , 2018, 8, 40.	3.3	32
6	The Lipid Side of Bone Marrow Adipocytes: How Tumor Cells Adapt and Survive in Bone. <i>Current Osteoporosis Reports</i> , 2018, 16, 443-457.	3.6	15
7	Bone marrow adipocytes promote the Warburg phenotype in metastatic prostate tumors via HIF-1 α activation. <i>Oncotarget</i> , 2016, 7, 64854-64877.	1.8	87
8	Bone marrow fat: linking adipocyte-induced inflammation with skeletal metastases. <i>Cancer and Metastasis Reviews</i> , 2014, 33, 527-543.	5.9	87
9	Bone marrow adipocytes promote tumor growth in bone via FABP4-dependent mechanisms. <i>Oncotarget</i> , 2013, 4, 2108-2123.	1.8	166