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List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	Inhibition of Lysyl Oxidase and Lysyl Oxidase-Like Enzymes Has Tumour-Promoting and Tumour-Suppressing Roles in Experimental Prostate Cancer. <i>Scientific Reports</i> , 2016, 6, 19608.	3.3	52
2	Reduced number of CD169 ⁺ macrophages in pre-metastatic regional lymph nodes is associated with subsequent metastatic disease in an animal model and with poor outcome in prostate cancer patients. <i>Prostate</i> , 2017, 77, 1468-1477.	2.3	42
3	Extratumoral Heme Oxygenase-1 (HO-1) Expressing Macrophages Likely Promote Primary and Metastatic Prostate Tumor Growth. <i>PLoS ONE</i> , 2016, 11, e0157280.	2.5	19
4	Prostate tumors downregulate microseminoprotein- β (MSMB) in the surrounding benign prostate epithelium and this response is associated with tumor aggressiveness. <i>Prostate</i> , 2018, 78, 257-265.	2.3	17
5	Extracellular Vesicles from Metastatic Rat Prostate Tumors Prime the Normal Prostate Tissue to Facilitate Tumor Growth. <i>Scientific Reports</i> , 2016, 6, 31805.	3.3	16
6	High Lysyl Oxidase (LOX) in the Non-Malignant Prostate Epithelium Predicts a Poor Outcome in Prostate Cancer Patient Managed by Watchful Waiting. <i>PLoS ONE</i> , 2015, 10, e0140985.	2.5	16
7	Aggressive rat prostate tumors reprogram the benign parts of the prostate and regional lymph nodes prior to metastasis. <i>PLoS ONE</i> , 2017, 12, e0176679.	2.5	13
8	Adaptive (TINT) Changes in the Tumor Bearing Organ Are Related to Prostate Tumor Size and Aggressiveness. <i>PLoS ONE</i> , 2015, 10, e0141601.	2.5	13
9	Characterization of a Gene Expression Signature in Normal Rat Prostate Tissue Induced by the Presence of a Tumor Elsewhere in the Organ. <i>PLoS ONE</i> , 2015, 10, e0130076.	2.5	11
10	Inhibition of the insulin-like growth factor-1 receptor potentiates acute effects of castration in a rat model for prostate cancer growth in bone. <i>Clinical and Experimental Metastasis</i> , 2017, 34, 261-271.	3.3	10
11	Rat Prostate Tumor Cells Progress in the Bone Microenvironment to a Highly Aggressive Phenotype. <i>Neoplasia</i> , 2016, 18, 152-161.	5.3	9
12	Prostate cancer induces C/EBP β expression in surrounding epithelial cells which relates to tumor aggressiveness and patient outcome. <i>Prostate</i> , 2019, 79, 435-445.	2.3	6
13	High Monocyte Count and Expression of S100A9 and S100A12 in Peripheral Blood Mononuclear Cells Are Associated with Poor Outcome in Patients with Metastatic Prostate Cancer. <i>Cancers</i> , 2021, 13, 2424.	3.7	6
14	Effects of orthotopic implantation of rat prostate tumour cells upon components of the N-acyl ethanolamine and monoacylglycerol signalling systems: an mRNA study. <i>Scientific Reports</i> , 2020, 10, 6314.	3.3	3
15	Highly aggressive rat prostate tumors rapidly precondition regional lymph nodes for subsequent metastatic growth. <i>PLoS ONE</i> , 2017, 12, e0187086.	2.5	3
16	High-grade tumours promote growth of other less-malignant tumours in the same prostate. <i>Journal of Pathology</i> , 2021, 253, 396-403.	4.5	1
17	Rat prostate tumors induce DNA synthesis in remote organs. <i>Scientific Reports</i> , 2022, 12, 7908.	3.3	0