

p38 MAPK regulates the Wnt inhibitor Dickkopf-1 in osteoblasts

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Investigational serine/threonine kinase inhibitors against prostate cancer metastases. <i>Expert Opinion on Investigational Drugs</i> , 2017, 26, 25-34.	1.9	1
2	Cardiac fibrosis in the ageing heart: Contributors and mechanisms. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 55-63.	0.9	60
3	Phosphatases and solid tumors: focus on glioblastoma initiation, progression and recurrences. <i>Biochemical Journal</i> , 2017, 474, 2903-2924.	1.7	13
4	Concurrent antitumor and bone-protective effects of everolimus in osteotropic breast cancer. <i>Breast Cancer Research</i> , 2017, 19, 92.	2.2	21
5	TMPYP4 exerted antitumor effects in human cervical cancer cells through activation of p38 mitogen-activated protein kinase. <i>Biological Research</i> , 2017, 50, 24.	1.5	19
6	Autophagy inhibition attenuates hyperoxaluria-induced renal tubular oxidative injury and calcium oxalate crystal depositions in the rat kidney. <i>Redox Biology</i> , 2018, 16, 414-425.	3.9	58
7	ROS-induced HepG2 cell death from hyperthermia using magnetic hydroxyapatite nanoparticles. <i>Nanotechnology</i> , 2018, 29, 375101.	1.3	24
8	Multi-Kinase Inhibitor with Anti-p38 <sup>̂3</sup> Activity in Cutaneous T-Cell Lymphoma. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2377-2387.	0.3	16
9	Biomarker microRNAs for prostate cancer metastasis: screened with a network vulnerability analysis model. <i>Journal of Translational Medicine</i> , 2018, 16, 134.	1.8	41
10	Human p38 <sup>̂3</sup> mitogen-activated protein kinase in the Asp168-Phe169-Gly170-in (DFG-in) state can bind allosteric inhibitor Doramapimod. <i>Journal of Biomolecular Structure and Dynamics</i> , 2019, 37, 2049-2060.	2.0	13
11	Knocking down of LINC01220 inhibits proliferation and induces apoptosis of endometrial carcinoma through silencing MAPK11. <i>Bioscience Reports</i> , 2019, 39, .	1.1	12
12	Comparative interactome analysis reveals distinct and overlapping properties of Raf family kinases. <i>Biochemical and Biophysical Research Communications</i> , 2019, 514, 1217-1223.	1.0	5
13	Proteinâ€“ligand interaction fingerprints for accurate prediction of dissociation rates of p38 MAPK Type II inhibitors. <i>Integrative Biology (United Kingdom)</i> , 2019, 11, 53-60.	0.6	13
14	Therapeutic potency of Wnt signaling antagonists in the pathogenesis of prostate cancer, current status and perspectives. <i>Journal of Cellular Physiology</i> , 2019, 234, 1237-1247.	2.0	3
15	p38 <sup>̂2</sup> and Cancer: The Beginning of the Road. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7524.	1.8	14
16	Identification of a distinct luminal subgroup diagnosing and stratifying early stage prostate cancer by tissue-based single-cell RNA sequencing. <i>Molecular Cancer</i> , 2020, 19, 147.	7.9	50
17	P38 mitogen-activated protein kinase promotes Wnt/ <sup>̂2</sup> -catenin signaling by impeding Dickkopf-1 expression during <i>Haemophilus parasuis</i> infection. <i>Cytokine</i> , 2020, 136, 155287.	1.4	3
18	DNMT1 and p38 <sup>̂3</sup> are inversely expressed in reactive nonâ€“metastatic lymph nodes burdened with colorectal adenocarcinoma. <i>EJHaem</i> , 2020, 1, 300-303.	0.4	1

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19	<i>TRIM67</i> inhibits tumor proliferation and metastasis by mediating <i>MAPK11</i> in Colorectal Cancer. <i>Journal of Cancer</i> , 2020, 11, 6025-6037.	1.2	18
20	<i>MicroRNA-92a</i> Targets <i>SERTAD3</i> and Regulates the Growth, Invasion, and Migration of Prostate Cancer Cells via the P53 Pathway. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 5495-5514.	1.0	12
21	Angiotensin II inhibits osteogenic differentiation of isolated synoviocytes by increasing <i>DKK-1</i> expression. <i>International Journal of Biochemistry and Cell Biology</i> , 2020, 121, 105703.	1.2	5
22	<i>RPSAP52</i> lncRNA Inhibits <i>p21Waf1/CIP</i> Expression by Interacting With the RNA Binding Protein HuR. <i>Oncology Research</i> , 2020, 28, 191-201.	0.6	19
23	Understanding Abnormal c-JNK/p38MAPK Signaling in Amyotrophic Lateral Sclerosis: Potential Drug Targets and Influences on Neurological Disorders. <i>CNS and Neurological Disorders - Drug Targets</i> , 2021, 20, 417-429.	0.8	10
24	<i>p38<sup>β</sup></i> (MAPK11) mediates gemcitabine-associated radiosensitivity in sarcoma experimental models. <i>Radiotherapy and Oncology</i> , 2021, 156, 136-144.	0.3	7
25	Anethole induces anti-oral cancer activity by triggering apoptosis, autophagy and oxidative stress and by modulation of multiple signaling pathways. <i>Scientific Reports</i> , 2021, 11, 13087.	1.6	27
26	<i>p38<sup>β</sup></i> - MAPK11 and its role in female cancers. <i>Journal of Ovarian Research</i> , 2021, 14, 84.	1.3	15
27	Targeting the non-ATP-binding pocket of the MAP kinase <i>p38<sup>β</sup></i> mediates a novel mechanism of cytotoxicity in cutaneous T-cell lymphoma (CTCL). <i>FEBS Letters</i> , 2021, 595, 2570-2592.	1.3	5
28	Ras and Wnt Interaction Contribute in Prostate Cancer Bone Metastasis. <i>Molecules</i> , 2020, 25, 2380.	1.7	17
29	Mammalian Intracellular Dickkopf1 Couples Proteostasis with Inflammation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
30	Functional Roles of JNK and <i>p38</i> MAPK Signaling in Nasopharyngeal Carcinoma. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1108.	1.8	59
31	Diversity of Vascular Niches in Bones and Joints During Homeostasis, Ageing, and Diseases. <i>Frontiers in Immunology</i> , 2021, 12, 798211.	2.2	7
32	Hypoxia-induced HIF1A Activates DUSP18-mediated MAPK14 Dephosphorylation to Promote Hepatocellular Carcinoma Cell Migration and Invasion. <i>Pathology Research and Practice</i> , 2022, , 153955.	1.0	1
34	A Three-Gene Signature Predicts Response to Selinexor in Multiple Myeloma. <i>JCO Precision Oncology</i> , 2022, , .	1.5	7
35	Dickkopf1 fuels inflammatory cytokine responses. <i>Communications Biology</i> , 2022, 5, .	2.0	2
36	Beyond expression: role of phosphorylated residues of EHZ2 in lineage plasticity in prostate cancer. <i>Endocrinology</i> , 0, , .	1.4	0
37	<i>DKK1</i> is a predictive biomarker for response to DKN-01: Results of a phase 2 basket study in women with recurrent endometrial carcinoma. <i>Gynecologic Oncology</i> , 2023, 172, 82-91.	0.6	5

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38	Construction of a novel anoikis-related prognostic model and analysis of its correlation with infiltration of immune cells in neuroblastoma. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	1
39	The Molecular Biology of Prostate Cancer Stem Cells: From the Past to the Future. <i>International Journal of Molecular Sciences</i> , 2023, 24, 7482.	1.8	1