

Noel A Warfel

List of Publications by Year in descending order

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32
papers

1,622
citations

471371

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36
all docs

36
docs citations

36
times ranked

2862
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative Stress in Cancer: Therapeutic Implications of Small-Molecule Kinase Inhibitors. , 2022, , 1-17.		0
2	Stabilization of PIM Kinases in Hypoxia Is Mediated by the Deubiquitinase USP28. Cells, 2022, 11, 1006.	1.8	7
3	Defining the mechanisms underlying cyclin dependent kinase control of HIF-1 α . Oncotarget, 2022, 13, 454-455.	0.8	1
4	GLUT3/SLC2A3 Is an Endogenous Marker of Hypoxia in Prostate Cancer Cell Lines and Patient-Derived Xenograft Tumors. Diagnostics, 2022, 12, 676.	1.3	6
5	Direct phosphorylation and stabilization of HIF-1 α by PIM1 kinase drives angiogenesis in solid tumors. Oncogene, 2021, 40, 5142-5152.	2.6	17
6	Targeting PIM Kinases to Overcome Therapeutic Resistance in Cancer. Molecular Cancer Therapeutics, 2021, 20, 3-10.	1.9	13
7	The long noncoding RNA H19 regulates tumor plasticity in neuroendocrine prostate cancer. Nature Communications, 2021, 12, 7349.	5.8	51
8	PIM kinases alter mitochondrial dynamics and chemosensitivity in lung cancer. Oncogene, 2020, 39, 2597-2611.	2.6	45
9	Gene Editing of $\alpha 6$ Integrin Inhibits Muscle Invasive Networks and Increases Cellâ€“Cell Biophysical Properties in Prostate Cancer. Cancer Research, 2019, 79, 4703-4714.	0.4	11
10	The Tumor Microenvironments of Lethal Prostate Cancer. Advances in Experimental Medicine and Biology, 2019, 1210, 149-170.	0.8	7
11	Hypoxia-induced PIM kinase and laminin-activated integrin $\alpha 6$ mediate resistance to PI3K inhibitors in bone-metastatic CRPC. American Journal of Clinical and Experimental Urology, 2019, 7, 297-312.	0.4	7
12	Hypoxia-Inducible PIM Kinase Expression Promotes Resistance to Antiangiogenic Agents. Clinical Cancer Research, 2018, 24, 169-180.	3.2	40
13	Mechanisms Behind Resistance to PI3K Inhibitor Treatment Induced by the PIM Kinase. Molecular Cancer Therapeutics, 2018, 17, 2710-2721.	1.9	38
14	Targeting PIM kinases to oppose hypoxia-mediated therapeutic resistance. Oncoscience, 2018, 5, 254-255.	0.9	6
15	Targeting CDK4/6 to oppose hypoxia-mediated therapeutic resistance. Cell Cycle, 2017, 16, 1241-1242.	1.3	4
16	Strange Bedfellows: Nuclear Factor, Erythroid 2-Like 2 (Nrf2) and Hypoxia-Inducible Factor 1 (HIF-1) in Tumor Hypoxia. Antioxidants, 2017, 6, 27.	2.2	79
17	PIM Kinase Inhibitors Kill Hypoxic Tumor Cells by Reducing Nrf2 Signaling and Increasing Reactive Oxygen Species. Molecular Cancer Therapeutics, 2016, 15, 1637-1647.	1.9	48
18	Insulin receptor substrate 1 is a substrate of the Pim protein kinases. Oncotarget, 2016, 7, 20152-20165.	0.8	22

#	ARTICLE	IF	CITATIONS
19	PIM kinase (and Akt) biology and signaling in tumors. , 2015, 151, 41-49.		154
20	Small-Molecule NSC59984 Restores p53 Pathway Signaling and Antitumor Effects against Colorectal Cancer via p73 Activation and Degradation of Mutant p53. Cancer Research, 2015, 75, 3842-3852.	0.4	89
21	CDK1 stabilizes HIF-1 α via direct phosphorylation of Ser668 to promote tumor growth. Cell Cycle, 2013, 12, 3689-3701.	1.3	84
22	p21WAF1 and tumourigenesis. Current Opinion in Oncology, 2013, 25, 52-58.	1.1	255
23	Pleckstrin Homology Domain Leucine-rich Repeat Protein Phosphatase (PHLPP): A New Player in Cell Signaling. Journal of Biological Chemistry, 2012, 287, 3610-3616.	1.6	62
24	CTGF-mediated autophagy-senescence transition in tumor stroma promotes anabolic tumor growth and metastasis. Cell Cycle, 2012, 11, 2592-2593.	1.3	5
25	Disruption of the Interface between the Pleckstrin Homology (PH) and Kinase Domains of Akt Protein Is Sufficient for Hydrophobic Motif Site Phosphorylation in the Absence of mTORC2. Journal of Biological Chemistry, 2011, 286, 39122-39129.	1.6	34
26	Mislocalization of the E3 Ligase, β 2-Transducin Repeat-containing Protein 1 (β 2-TrCP1), in Glioblastoma Uncouples Negative Feedback between the Pleckstrin Homology Domain Leucine-rich Repeat Protein Phosphatase 1 (PHLPP1) and Akt. Journal of Biological Chemistry, 2011, 286, 19777-19788.	1.6	43
27	Common Polymorphism in the Phosphatase PHLPP2 Results in Reduced Regulation of Akt and Protein Kinase C. Journal of Biological Chemistry, 2009, 284, 15215-15223.	1.6	36
28	Phosphatidylinositol Ether Lipid Analogues That Inhibit AKT Also Independently Activate the Stress Kinase, p38 α , through MKK3/6-independent and -dependent Mechanisms. Journal of Biological Chemistry, 2007, 282, 27020-27029.	1.6	49
29	Nelfinavir, A Lead HIV Protease Inhibitor, Is a Broad-Spectrum, Anticancer Agent that Induces Endoplasmic Reticulum Stress, Autophagy, and Apoptosis <i>In vitro</i> and <i>In vivo</i> . Clinical Cancer Research, 2007, 13, 5183-5194.	3.2	295
30	Identification of a Highly Effective Rapamycin Schedule that Markedly Reduces the Size, Multiplicity, and Phenotypic Progression of Tobacco Carcinogen-Induced Murine Lung Tumors. Clinical Cancer Research, 2007, 13, 2281-2289.	3.2	91
31	Importance of the Stress Kinase p38 α in Mediating the Direct Cytotoxic Effects of the Thalidomide Analogue, CPS49, in Cancer Cells and Endothelial Cells. Clinical Cancer Research, 2006, 12, 3502-3509.	3.2	19
32	Targeting mitochondrial dynamics to overcome therapeutic resistance. The Applied Biology & Chemistry Journal, 0, , 1-3.	0.0	0