

Noel A Warfel

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,622
citations

471371

17
h-index

477173

29
g-index

36
all docs

36
docs citations

36
times ranked

2862
citing authors

#	ARTICLE	IF	CITATIONS
1	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>. <i>Clinical Cancer Research</i> , 2007, 13, 5183-5194.	3.2	295
2	p21WAF1 and tumorigenesis. <i>Current Opinion in Oncology</i> , 2013, 25, 52-58.	1.1	255
3	PIM kinase (and Akt) biology and signaling in tumors. , 2015, 151, 41-49.		154
4	Identification of a Highly Effective Rapamycin Schedule that Markedly Reduces the Size, Multiplicity, and Phenotypic Progression of Tobacco Carcinogen-Induced Murine Lung Tumors. <i>Clinical Cancer Research</i> , 2007, 13, 2281-2289.	3.2	91
5	Small-Molecule NSC59984 Restores p53 Pathway Signaling and Antitumor Effects against Colorectal Cancer via p73 Activation and Degradation of Mutant p53. <i>Cancer Research</i> , 2015, 75, 3842-3852.	0.4	89
6	CDK1 stabilizes HIF-1 α via direct phosphorylation of Ser668 to promote tumor growth. <i>Cell Cycle</i> , 2013, 12, 3689-3701.	1.3	84
7	Strange Bedfellows: Nuclear Factor, Erythroid 2-Like 2 (Nrf2) and Hypoxia-Inducible Factor 1 (HIF-1) in Tumor Hypoxia. <i>Antioxidants</i> , 2017, 6, 27.	2.2	79
8	Pleckstrin Homology Domain Leucine-rich Repeat Protein Phosphatase (PHLPP): A New Player in Cell Signaling. <i>Journal of Biological Chemistry</i> , 2012, 287, 3610-3616.	1.6	62
9	The long noncoding RNA H19 regulates tumor plasticity in neuroendocrine prostate cancer. <i>Nature Communications</i> , 2021, 12, 7349.	5.8	51
10	Phosphatidylinositol Ether Lipid Analogues That Inhibit AKT Also Independently Activate the Stress Kinase, p38 α , through MKK3/6-independent and -dependent Mechanisms. <i>Journal of Biological Chemistry</i> , 2007, 282, 27020-27029.	1.6	49
11	PIM Kinase Inhibitors Kill Hypoxic Tumor Cells by Reducing Nrf2 Signaling and Increasing Reactive Oxygen Species. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 1637-1647.	1.9	48
12	PIM kinases alter mitochondrial dynamics and chemosensitivity in lung cancer. <i>Oncogene</i> , 2020, 39, 2597-2611.	2.6	45
13	Mislocalization of the E3 Ligase, β -Transducin Repeat-containing Protein 1 (β -TrCP1), in Glioblastoma Uncouples Negative Feedback between the Pleckstrin Homology Domain Leucine-rich Repeat Protein Phosphatase 1 (PHLPP1) and Akt. <i>Journal of Biological Chemistry</i> , 2011, 286, 19777-19788.	1.6	43
14	Hypoxia-Inducible PIM Kinase Expression Promotes Resistance to Antiangiogenic Agents. <i>Clinical Cancer Research</i> , 2018, 24, 169-180.	3.2	40
15	Mechanisms Behind Resistance to PI3K Inhibitor Treatment Induced by the PIM Kinase. <i>Molecular Cancer Therapeutics</i> , 2018, 17, 2710-2721.	1.9	38
16	Common Polymorphism in the Phosphatase PHLPP2 Results in Reduced Regulation of Akt and Protein Kinase C. <i>Journal of Biological Chemistry</i> , 2009, 284, 15215-15223.	1.6	36
17	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. <i>Journal of Biological Chemistry</i> , 2011, 286, 39122-39129.	1.6	34
18	Insulin receptor substrate 1 is a substrate of the Pim protein kinases. <i>Oncotarget</i> , 2016, 7, 20152-20165.	0.8	22

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19	Importance of the Stress Kinase p38 β in Mediating the Direct Cytotoxic Effects of the Thalidomide Analogue, CPS49, in Cancer Cells and Endothelial Cells. <i>Clinical Cancer Research</i> , 2006, 12, 3502-3509.	3.2	19
20	Direct phosphorylation and stabilization of HIF-1 β by PIM1 kinase drives angiogenesis in solid tumors. <i>Oncogene</i> , 2021, 40, 5142-5152.	2.6	17
21	Targeting PIM Kinases to Overcome Therapeutic Resistance in Cancer. <i>Molecular Cancer Therapeutics</i> , 2021, 20, 3-10.	1.9	13
22	Gene Editing of β 6 Integrin Inhibits Muscle Invasive Networks and Increases Cellâ€™Cell Biophysical Properties in Prostate Cancer. <i>Cancer Research</i> , 2019, 79, 4703-4714.	0.4	11
23	The Tumor Microenvironments of Lethal Prostate Cancer. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1210, 149-170.	0.8	7
24	Hypoxia-induced PIM kinase and laminin-activated integrin β 6 mediate resistance to PI3K inhibitors in bone-metastatic CRPC. <i>American Journal of Clinical and Experimental Urology</i> , 2019, 7, 297-312.	0.4	7
25	Stabilization of PIM Kinases in Hypoxia Is Mediated by the Deubiquitinase USP28. <i>Cells</i> , 2022, 11, 1006.	1.8	7
26	Targeting PIM kinases to oppose hypoxia-mediated therapeutic resistance. <i>Oncoscience</i> , 2018, 5, 254-255.	0.9	6
27	GLUT3/SLC2A3 Is an Endogenous Marker of Hypoxia in Prostate Cancer Cell Lines and Patient-Derived Xenograft Tumors. <i>Diagnostics</i> , 2022, 12, 676.	1.3	6
28	CTGF-mediated autophagy-senescence transition in tumor stroma promotes anabolic tumor growth and metastasis. <i>Cell Cycle</i> , 2012, 11, 2592-2593.	1.3	5
29	Targeting CDK4/6 to oppose hypoxia-mediated therapeutic resistance. <i>Cell Cycle</i> , 2017, 16, 1241-1242.	1.3	4
30	Defining the mechanisms underlying cyclin dependent kinase control of HIF-1 β . <i>Oncotarget</i> , 2022, 13, 454-455.	0.8	1
31	Oxidative Stress in Cancer: Therapeutic Implications of Small-Molecule Kinase Inhibitors. , 2022, , 1-17.		0
32	Targeting mitochondrial dynamics to overcome therapeutic resistance. <i>The Applied Biology & Chemistry Journal</i> , 0, , 1-3.	0.0	0