

Gina L Razidlo

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

923
citations

623734

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docs citations

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times ranked

1396
citing authors

#	ARTICLE	IF	CITATIONS
1	Anticachectic regulator analysis reveals Perp-dependent antitumorigenic properties of 3-methyladenine in pancreatic cancer. <i>JCI Insight</i> , 2022, 7, .	5.0	6
2	GAS7 Deficiency Promotes Metastasis in MYCN-Driven Neuroblastoma. <i>Cancer Research</i> , 2021, 81, 2995-3007.	0.9	15
3	Synergistic metalloproteinase-based remodeling of matrix by pancreatic tumor and stromal cells. <i>PLoS ONE</i> , 2021, 16, e0248111.	2.5	2
4	Distinct forms of the actin cross-linking protein β -actinin support macropinosome internalization and trafficking. <i>Molecular Biology of the Cell</i> , 2021, 32, 1393-1407.	2.1	4
5	KRAS Controls Pancreatic Cancer Cell Lipid Metabolism and Invasive Potential through the Lipase HSL. <i>Cancer Research</i> , 2020, 80, 4932-4945.	0.9	72
6	Dynamin 2 interacts with β -actinin 4 to drive tumor cell invasion. <i>Molecular Biology of the Cell</i> , 2020, 31, 439-451.	2.1	16
7	Pancreatic tumor cell metastasis is restricted by MT1-MMP binding protein MTCBP-1. <i>Journal of Cell Biology</i> , 2019, 218, 317-332.	5.2	36
8	Genetic alterations affecting GTPases and T-cell receptor signaling in peripheral T-cell lymphomas. <i>Small GTPases</i> , 2019, 10, 33-39.	1.6	17
9	Integrated mate-pair and RNA sequencing identifies novel, targetable gene fusions in peripheral T-cell lymphoma. <i>Blood</i> , 2016, 128, 1234-1245.	1.4	105
10	Stromal fibroblasts facilitate cancer cell invasion by a novel invadopodia-independent matrix degradation process. <i>Oncogene</i> , 2016, 35, 1099-1110.	5.9	28
11	Targeting Pancreatic Cancer Metastasis by Inhibition of Vav1, a Driver of Tumor Cell Invasion. <i>Cancer Research</i> , 2015, 75, 2907-2915.	0.9	38
12	Vav1 as a Central Regulator of Invadopodia Assembly. <i>Current Biology</i> , 2014, 24, 86-93.	3.9	52
13	Dynamin 2 Potentiates Invasive Migration of Pancreatic Tumor Cells through Stabilization of the Rac1 GEF Vav1. <i>Developmental Cell</i> , 2013, 24, 573-585.	7.0	69
14	Myotubularin Regulates Akt-dependent Survival Signaling via Phosphatidylinositol 3-Phosphate. <i>Journal of Biological Chemistry</i> , 2011, 286, 20005-20019.	3.4	34
15	KSR1 Is Required for Cell Cycle Reinitiation Following DNA Damage. <i>Journal of Biological Chemistry</i> , 2009, 284, 6705-6715.	3.4	12
16	The Molecular Scaffold Kinase Suppressor of Ras 1 Is a Modifier of Ras V12 -Induced and Replicative Senescence. <i>Molecular and Cellular Biology</i> , 2006, 26, 2202-2214.	2.3	50
17	The Molecular Scaffold Kinase Suppressor of Ras 1 (KSR1) Regulates Adipogenesis. <i>Molecular and Cellular Biology</i> , 2005, 25, 7592-7604.	2.3	74
18	Phosphorylation Regulates KSR1 Stability, ERK Activation, and Cell Proliferation. <i>Journal of Biological Chemistry</i> , 2004, 279, 47808-47814.	3.4	65

#	ARTICLE	IF	CITATIONS
19	Ras regulates assembly of mitogenic signalling complexes through the effector protein IMP. <i>Nature</i> , 2004, 427, 256-260.	27.8	203
20	Linear Trimer Analogues of Calixarene as Chiral Coordinating Ligands: X-ray Crystallographic and NMR Spectroscopic Characterization of Chiral and Achiral Trisphenolates Complexed to Titanium(IV) and Aluminum(III). <i>Inorganic Chemistry</i> , 2002, 41, 3656-3667.	4.0	25