Veena Sangwan

List of Publications by Year
in descending order

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32	2,824	257450 24	454955 30
papers	citations	h-index	g-index

32	32	32	3565
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	eIF4A Inhibitors Suppress Cell-Cycle Feedback Response and Acquired Resistance to CDK4/6 Inhibition in Cancer. Molecular Cancer Therapeutics, 2019, 18, 2158-2170.	4.1	25
2	Triptolide enhances the tumoricidal activity of <scp>TRAIL</scp> against renal cell carcinoma. FEBS Journal, 2015, 282, 4747-4765.	4.7	15
3	Minnelide effectively eliminates CD133+ side population in pancreatic cancer. Molecular Cancer, 2015, 14, 200.	19.2	26
4	Primary and Liver Metastasisâ€"Derived Cell Lines From KrasG12D; Trp53R172H; Pdx-1 Cre Animals Undergo Apoptosis in Response to Triptolide. Pancreas, 2015, 44, 583-589.	1.1	20
5	Triptolide abrogates growth of colon cancer and induces cell cycle arrest by inhibiting transcriptional activation of E2F. Laboratory Investigation, 2015, 95, 648-659.	3.7	59
6	CD133+ Tumor Initiating Cells in a Syngenic Murine Model of Pancreatic Cancer Respond to Minnelide. Clinical Cancer Research, 2014, 20, 2388-2399.	7.0	65
7	Triptolide sensitizes pancreatic cancer cells to TRAIL-induced activation of the Death Receptor pathway. Cancer Letters, 2014, 348, 156-166.	7.2	57
8	Wild-type p53 reactivation by small-molecule Minnelideâ„¢ in human papillomavirus (HPV)-positive head and neck squamous cell carcinoma. Oral Oncology, 2014, 50, 1149-1156.	1.5	25
9	Sorafenib and triptolide as combination therapy for hepatocellular carcinoma. Surgery, 2014, 156, 270-279.	1.9	61
10	Triptolide activates unfolded protein response leading to chronic ER stress in pancreatic cancer cells. American Journal of Physiology - Renal Physiology, 2014, 306, G1011-G1020.	3.4	43
11	Triptolide Induces the Expression of miR-142-3p: A Negative Regulator of Heat Shock Protein 70 and Pancreatic Cancer Cell Proliferation. Molecular Cancer Therapeutics, 2013, 12, 1266-1275.	4.1	123
12	miR-204 mediated loss of Myeloid cell leukemia-1 results in pancreatic cancer cell death. Molecular Cancer, 2013, 12, 105.	19.2	60
13	Triptolide-mediated cell death in neuroblastoma occurs by both apoptosis and autophagy pathways and results in inhibition of nuclear factorâ€"kappa B activity. American Journal of Surgery, 2013, 205, 387-396.	1.8	55
14	Minnelide reduces tumor burden in preclinical models of osteosarcoma. Cancer Letters, 2013, 335, 412-420.	7.2	49
15	Triptolide-induced Cell Death in Pancreatic Cancer Is Mediated by O-GlcNAc Modification of Transcription Factor Sp1. Journal of Biological Chemistry, 2013, 288, 33927-33938.	3.4	95
16	Minnelide: A Novel Therapeutic That Promotes Apoptosis in Non-Small Cell Lung Carcinoma In Vivo. PLoS ONE, 2013, 8, e77411.	2.5	42
17	A Preclinical Evaluation of Minnelide as a Therapeutic Agent Against Pancreatic Cancer. Science Translational Medicine, 2012, 4, 156ra139.	12.4	207
18	MUC1c Regulates Cell Survival in Pancreatic Cancer by Preventing Lysosomal Permeabilization. PLoS ONE, 2012, 7, e43020.	2.5	19

#	Article	IF	Citations
19	Prosurvival role of heat shock factor 1 in the pathogenesis of pancreatobiliary tumors. American Journal of Physiology - Renal Physiology, 2011, 300, G948-G955.	3.4	45
20	Protein-tyrosine Phosphatase 1B Modulates Early Endosome Fusion and Trafficking of Met and Epidermal Growth Factor Receptors. Journal of Biological Chemistry, 2011, 286, 45000-45013.	3.4	28
21	PTP1B Targets the Endosomal Sorting Machinery. Journal of Biological Chemistry, 2010, 285, 23899-23907.	3.4	46
22	Triptolide Induces Cell Death in Pancreatic Cancer Cells by Apoptotic and Autophagic Pathways. Gastroenterology, 2010, 139, 598-608.	1.3	150
23	Regulation of the Met Receptor-tyrosine Kinase by the Protein-tyrosine Phosphatase 1B and T-cell Phosphatase. Journal of Biological Chemistry, 2008, 283, 34374-34383.	3.4	91
24	Protein-tyrosine Phosphatase 1B Deficiency Protects against Fas-induced Hepatic Failure. Journal of Biological Chemistry, 2006, 281, 221-228.	3.4	59
25	In vivo and in vitro activation of temperature-responsive plant map kinases. FEBS Letters, 2002, 531, 561-564.	2.8	37
26	Opposite changes in membrane fluidity mimic cold and heat stress activation of distinct plant MAP kinase pathways. Plant Journal, 2002, 31, 629-638.	5.7	328
27	Early Events During Low Temperature Signaling. , 2002, , 43-53.		10
28	Cold-activation ofBrassica napus BN115promoter is mediated by structural changes in membranes and cytoskeleton, and requires Ca2+influx. Plant Journal, 2001, 27, 1-12.	5.7	225
29	Early steps in cold sensing by plant cells: the role of actin cytoskeleton and membrane fluidity. Plant Journal, 2000, 23, 785-794.	5.7	459
30	Low temperature signal transduction during cold acclimation: protein phosphatase 2A as an early target for coldâ€inactivation. Plant Journal, 1998, 13, 653-660.	5.7	121
31	The induction of kin genes in cold-acclimating Arabidopsis thaliana. Evidence of a role for calcium. Planta, 1997, 203, 442-447.	3.2	176
32	Low Temperature Signal Transduction During Cold Acclimation of Alfalfa. , 1997, , 15-28.		3