

Huei-Sheng Huang

List of Publications by Year in descending order

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papers

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citations

759233

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docs citations

20
times ranked

649
citing authors

#	ARTICLE	IF	CITATIONS
1	Gemcitabine-induced Gli-dependent activation of hedgehog pathway resists to the treatment of urothelial carcinoma cells. PLoS ONE, 2021, 16, e0254011.	2.5	2
2	Bioimaging: New Templated Ostwald Ripening Process of Mesostructured FeOOH for Third-Harmonic Generation Bioimaging (Small 20/2019). Small, 2019, 15, 1970108.	10.0	0
3	New Templated Ostwald Ripening Process of Mesostructured FeOOH for Third-Harmonic Generation Bioimaging. Small, 2019, 15, 1805086.	10.0	12
4	Metformin promotes apoptosis in hepatocellular carcinoma through the CEBPD-induced autophagy pathway. Oncotarget, 2017, 8, 13832-13845.	1.8	56
5	Histone deacetylase inhibitor trichostatin A resensitizes gemcitabine resistant urothelial carcinoma cells via suppression of TG-interacting factor. Toxicology and Applied Pharmacology, 2016, 290, 98-106.	2.8	11
6	TG-interacting factor transcriptionally induced by AKT/FOXO3A is a negative regulator that antagonizes arsenic trioxide-induced cancer cell apoptosis. Toxicology and Applied Pharmacology, 2015, 285, 41-50.	2.8	8
7	Transforming growth factor β -interacting factor-induced malignant progression of hepatocellular carcinoma cells depends on superoxide production from Nox4. Free Radical Biology and Medicine, 2015, 84, 54-64.	2.9	28
8	TG-interacting factor mediates arsenic-induced malignant transformation of keratinocytes via c-Src/EGFR/AKT/FOXO3A and redox signalings. Archives of Toxicology, 2015, 89, 2229-2241.	4.2	16
9	Involvement of TG-interacting factor in microglial activation during experimental traumatic brain injury. Journal of Neurochemistry, 2014, 131, 816-824.	3.9	6
10	TG-interacting factor-induced superoxide production from NADPH oxidase contributes to the migration/invasion of urothelial carcinoma. Free Radical Biology and Medicine, 2012, 53, 769-778.	2.9	21
11	NADPH oxidase-produced superoxide mediates EGFR transactivation by c-Src in arsenic trioxide-stimulated human keratinocytes. Archives of Toxicology, 2012, 86, 935-945.	4.2	30
12	Involvement of Glycogen Synthase Kinase-3 β in Arsenic Trioxide-Induced p21 Expression. Toxicological Sciences, 2011, 121, 101-109.	3.1	15
13	Blockage of JNK pathway enhances arsenic trioxide-induced apoptosis in human keratinocytes. Toxicology and Applied Pharmacology, 2010, 244, 234-241.	2.8	21
14	Inhibitory role of TGIF in the As ₂ O ₃ -regulated p21 WAF1/CIP1 expression. Journal of Biomedical Science, 2008, 15, 333-342.	7.0	20
15	Arsenic trioxide phosphorylates c-Fos to transactivate p21WAF1/CIP1 expression. Toxicology and Applied Pharmacology, 2008, 233, 297-307.	2.8	11
16	As ₂ O ₃ -induced c-Src/EGFR/ERK signaling is via Sp1 binding sites to stimulate p21WAF1/CIP1 expression in human epidermoid carcinoma A431 cells. Cellular Signalling, 2006, 18, 244-255.	3.6	44
17	Opposite effect of ERK1/2 and JNK on p53-independent p21WAF1/CIP1 activation involved in the arsenic trioxide-induced human epidermoid carcinoma A431 cellular cytotoxicity. Journal of Biomedical Science, 2006, 13, 113-125.	7.0	26
18	3D Microstructures Array Single-cell-based DEP Chip for Studying Apoptosis of U937 & A431 Cells. , 2006, , .		4

#	ARTICLE	IF	CITATIONS
19	Involvement of reactive oxygen species in arsenite-induced downregulation of phospholipid hydroperoxide glutathione peroxidase in human epidermoid carcinoma A431 cells. <i>Free Radical Biology and Medicine</i> , 2002, 33, 864-873.	2.9	47
20	The CCAAT-box binding factor NF-Y is required for the expression of phospholipid hydroperoxide glutathione peroxidase in human epidermoid carcinoma A431 cells. <i>FEBS Letters</i> , 1999, 455, 111-116.	2.8	30