

Hong Zhang

List of Publications by Year in descending order

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13
papers

364
citations

933447

10
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1125743

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docs citations

13
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural Basis of BFL-1 for Its Interaction with BAX and Its Anti-apoptotic Action in Mammalian and Yeast Cells. <i>Journal of Biological Chemistry</i> , 2000, 275, 11092-11099.	3.4	64
2	Bcl2-L-10, a novel anti-apoptotic member of the Bcl-2 family, blocks apoptosis in the mitochondria death pathway but not in the death receptor pathway. <i>Human Molecular Genetics</i> , 2001, 10, 2329-2339.	2.9	64
3	A natural antisense transcript, BOKAS, regulates the pro-apoptotic activity of human Bok. <i>International Journal of Oncology</i> , 2009, 34, 1135-8.	3.3	57
4	FSH stimulates the expression of the ADAMTS-16 protease in mature human ovarian follicles. <i>Molecular Human Reproduction</i> , 2007, 13, 465-471.	2.8	39
5	Evolutionarily conserved Bok proteins in the Bcl-2 family. <i>FEBS Letters</i> , 2000, 480, 311-313.	2.8	32
6	Novel BNIP1 variants and their interaction with BCL2 family members. <i>FEBS Letters</i> , 1999, 448, 23-27.	2.8	23
7	HECTD1 controls the protein level of IQGAP1 to regulate the dynamics of adhesive structures. <i>Cell Communication and Signaling</i> , 2017, 15, 2.	6.5	21
8	Anti-IL-1 β Therapies. <i>Recent Patents on DNA & Gene Sequences</i> , 2011, 5, 126-135.	0.7	18
9	Hectd1 is essential for embryogenesis in mice. <i>Gene Expression Patterns</i> , 2019, 34, 119064.	0.8	13
10	HECTD1 regulates the expression of SNAIL: Implications for epithelial–mesenchymal transition. <i>International Journal of Oncology</i> , 2020, 56, 1186-1198.	3.3	13
11	Sp1 Is Necessary for Gene Activation of Adamts17 by Estrogen. <i>Journal of Cellular Biochemistry</i> , 2014, 115, 1829-1839.	2.6	10
12	Overcome cancer drug resistance by targeting epigenetic modifications of centrosome. <i>Cancer Drug Resistance (Alhambra, Calif)</i> , 2019, 2, 210-224.	2.1	5
13	NDPP1 is a novel CARD domain containing protein which can inhibit apoptosis and suppress NF-kappaB activation. <i>International Journal of Oncology</i> , 2002, 20, 1035-40.	3.3	5