

T Panaretakis

List of Publications by Year in descending order

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14
papers

2,834
citations

687363

13
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

6845
citing authors

#	ARTICLE	IF	CITATIONS
1	PD-L1 is commonly expressed and transcriptionally regulated by STAT3 and MYC in ALK-negative anaplastic large-cell lymphoma. <i>Leukemia</i> , 2017, 31, 1633-1637.	7.2	146
2	Dynamics of Atg5â€“Atg12â€“Atg16L1 Aggregation and Deaggregation. <i>Methods in Enzymology</i> , 2017, 587, 247-255.	1.0	26
3	Metabolic and Signaling Functions of Cancer Cell-Derived Extracellular Vesicles. <i>International Review of Cell and Molecular Biology</i> , 2016, 326, 175-199.	3.2	45
4	Essential versus accessory aspects of cell death: recommendations of the NCCD 2015. <i>Cell Death and Differentiation</i> , 2015, 22, 58-73.	11.2	811
5	Back to Stockholm for â€“metabolism, epigenetics and cell deathâ€™. <i>Cell Death and Differentiation</i> , 2012, 19, 909-912.	11.2	0
6	Calreticulin exposure on malignant blasts predicts a cellular anticancer immune response in patients with acute myeloid leukemia. <i>Cell Death and Disease</i> , 2010, 1, e104-e104.	6.3	125
7	Cell death induced by dexamethasone in lymphoid leukemia is mediated through initiation of autophagy. <i>Cell Death and Differentiation</i> , 2009, 16, 1018-1029.	11.2	192
8	Molecular characteristics of immunogenic cancer cell death. <i>Cell Death and Differentiation</i> , 2008, 15, 3-12.	11.2	421
9	Reduction of endoplasmic reticulum Ca ²⁺ levels favors plasma membrane surface exposure of calreticulin. <i>Cell Death and Differentiation</i> , 2008, 15, 274-282.	11.2	105
10	The co-translocation of ERp57 and calreticulin determines the immunogenicity of cell death. <i>Cell Death and Differentiation</i> , 2008, 15, 1499-1509.	11.2	298
11	Dexamethasone-induced apoptosis in acute lymphoblastic leukemia involves differential regulation of Bcl-2 family members. <i>Haematologica</i> , 2007, 92, 1460-1469.	3.5	55
12	Calreticulin exposure is required for the immunogenicity of ¹³⁷ I-irradiation and UVC light-induced apoptosis. <i>Cell Death and Differentiation</i> , 2007, 14, 1848-1850.	11.2	420
13	Reactive Oxygen Species and Mitochondria Mediate the Induction of Apoptosis in Human Hepatoma HepG2 Cells by the Rodent Peroxisome Proliferator and Hepatocarcinogen, Perfluorooctanoic Acid. <i>Toxicology and Applied Pharmacology</i> , 2001, 173, 56-64.	2.8	133
14	Effects of the rodent peroxisome proliferator and hepatocarcinogen, perfluorooctanoic acid, on apoptosis in human hepatoma HepG2 cells. <i>Carcinogenesis</i> , 1999, 20, 2237-2246.	2.8	55