

Mikkel Rohde

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

2,873
citations

686830

13
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

7112
citing authors

#	ARTICLE	IF	CITATIONS
1	The heat shock protein 70 family: Highly homologous proteins with overlapping and distinct functions. <i>FEBS Letters</i> , 2007, 581, 3702-3710.	1.3	928
2	Heat Shock Protein 70 Promotes Cell Survival by Inhibiting Lysosomal Membrane Permeabilization. <i>Journal of Experimental Medicine</i> , 2004, 200, 425-435.	4.2	495
3	Members of the heat-shock protein 70 family promote cancer cell growth by distinct mechanisms. <i>Genes and Development</i> , 2005, 19, 570-582.	2.7	354
4	Transformation-Associated Changes in Sphingolipid Metabolism Sensitize Cells to Lysosomal Cell Death Induced by Inhibitors of Acid Sphingomyelinase. <i>Cancer Cell</i> , 2013, 24, 379-393.	7.7	281
5	AMBRA1 links autophagy to cell proliferation and tumorigenesis by promoting c-Myc dephosphorylation and degradation. <i>Nature Cell Biology</i> , 2015, 17, 20-30.	4.6	200
6	LEDGF (p75) promotes DNA-end resection and homologous recombination. <i>Nature Structural and Molecular Biology</i> , 2012, 19, 803-810.	3.6	169
7	Eradication of glioblastoma, and breast and colon carcinoma xenografts by Hsp70 depletion. <i>Cancer Research</i> , 2002, 62, 7139-42.	0.4	118
8	Lens Epithelium-Derived Growth Factor Is an Hsp70-2 Regulated Guardian of Lysosomal Stability in Human Cancer. <i>Cancer Research</i> , 2007, 67, 2559-2567.	0.4	112
9	Hsp70-2 is Required for Tumor Cell Growth and Survival. <i>Cell Cycle</i> , 2005, 4, 877-880.	1.3	59
10	Excess sphingomyelin disturbs ATG9A trafficking and autophagosome closure. <i>Autophagy</i> , 2016, 12, 833-849.	4.3	52
11	Hepatoma-derived growth factor-related protein 2 promotes DNA repair by homologous recombination. <i>Nucleic Acids Research</i> , 2016, 44, 2214-2226.	6.5	38
12	Cell Death Induced by Cationic Amphiphilic Drugs Depends on Lysosomal Ca ²⁺ Release and Cyclic AMP. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 1602-1614.	1.9	28