

Licio Collavin

List of Publications by Year in descending order

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36
papers

3,366
citations

218677

26
h-index

345221

36
g-index

36
all docs

36
docs citations

36
times ranked

6424
citing authors

#	ARTICLE	IF	CITATIONS
1	Long non-coding antisense RNA controls Uchl1 translation through an embedded SINEB2 repeat. <i>Nature</i> , 2012, 491, 454-457.	27.8	881
2	Mutant p53 as a guardian of the cancer cell. <i>Cell Death and Differentiation</i> , 2019, 26, 199-212.	11.2	523
3	Intragenic Enhancers Act as Alternative Promoters. <i>Molecular Cell</i> , 2012, 45, 447-458.	9.7	237
4	The rebel angel: mutant p53 as the driving oncogene in breast cancer. <i>Carcinogenesis</i> , 2012, 33, 2007-2017.	2.8	236
5	p53-family proteins and their regulators: hubs and spokes in tumor suppression. <i>Cell Death and Differentiation</i> , 2010, 17, 901-911.	11.2	196
6	Mutant p53 Reprograms TNF Signaling in Cancer Cells through Interaction with the Tumor Suppressor DAB2IP. <i>Molecular Cell</i> , 2014, 56, 617-629.	9.7	136
7	A proline-rich motif in p53 is required for transactivation-independent growth arrest as induced by Gas1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1997, 94, 4675-4680.	7.1	88
8	A novel p53-inducible gene coding for a microtubule-localized protein with G2-phase-specific expression. <i>EMBO Journal</i> , 1998, 17, 5015-5025.	7.8	81
9	Structure, function, and chromosome mapping of the growth-suppressing human homologue of the murine gas1 gene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 1848-1852.	7.1	73
10	The secreted Frizzled-related protein Sizzled functions as a negative feedback regulator of extreme ventral mesoderm. <i>Development (Cambridge)</i> , 2003, 130, 805-816.	2.5	67
11	Modification of the erythroid transcription factor GATA-1 by SUMO-1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 8870-8875.	7.1	61
12	The Transcriptional Repressor hDaxx Potentiates p53-dependent Apoptosis. <i>Journal of Biological Chemistry</i> , 2004, 279, 48013-48023.	3.4	61
13	A genome-scale protein interaction profile of <i>Drosophila</i> p53 uncovers additional nodes of the human p53 network. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 6322-6327.	7.1	61
14	Mutant p53 improves cancer cells' resistance to endoplasmic reticulum stress by sustaining activation of the UPR regulator ATF6. <i>Oncogene</i> , 2019, 38, 6184-6195.	5.9	56
15	Mutant p53 induces Golgi tubulo-vesiculation driving a prometastatic secretome. <i>Nature Communications</i> , 2020, 11, 3945.	12.8	52
16	Parkinson's Disease DJ-1 L166P Alters rRNA Biogenesis by Exclusion of TTRAP from the Nucleolus and Sequestration into Cytoplasmic Aggregates via TRAF6. <i>PLoS ONE</i> , 2012, 7, e35051.	2.5	51
17	wt p53 dependent expression of a membrane-associated isoform of adenylate kinase. <i>Oncogene</i> , 1999, 18, 5879-5888.	5.9	50
18	Block one, unleash a hundred. Mechanisms of DAB2IP inactivation in cancer. <i>Cell Death and Differentiation</i> , 2017, 24, 15-25.	11.2	50

#	ARTICLE	IF	CITATIONS
19	hTSE-1 Expression Stimulates Cytoplasmic Localization of p53. <i>Journal of Biological Chemistry</i> , 2004, 279, 11744-11752.	3.4	44
20	CEP89 is required for mitochondrial metabolism and neuronal function in man and fly. <i>Human Molecular Genetics</i> , 2013, 22, 3138-3151.	2.9	38
21	Mutant p53 potentiates the oncogenic effects of insulin by inhibiting the tumor suppressor DAB2IP. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7623-7628.	7.1	38
22	TIM4 expression by dendritic cells mediates uptake of tumor-associated antigens and anti-tumor responses. <i>Nature Communications</i> , 2021, 12, 2237.	12.8	35
23	p73 as a Pharmaceutical Target for Cancer Therapy. <i>Current Pharmaceutical Design</i> , 2011, 17, 578-590.	1.9	33
24	Cell-autonomous and cell non-autonomous downregulation of tumor suppressor DAB2IP by microRNA-149-3p promotes aggressiveness of cancer cells. <i>Cell Death and Differentiation</i> , 2018, 25, 1224-1238.	11.2	33
25	Modification of Drosophila p53 by SUMO Modulates Its Transactivation and Pro-apoptotic Functions. <i>Journal of Biological Chemistry</i> , 2008, 283, 20848-20856.	3.4	32
26	Cloning, chromosome mapping and functional characterization of a human homologue of murine Ctse-1 (B99) gene. <i>Gene</i> , 2000, 254, 229-236.	2.2	31
27	Cell-cycle regulation of the p53-inducible gene B99. <i>FEBS Letters</i> , 2000, 481, 57-62.	2.8	28
28	The PML nuclear bodies-associated protein TTRAP regulates ribosome biogenesis in nucleolar cavities upon proteasome inhibition. <i>Cell Death and Differentiation</i> , 2012, 19, 488-500.	11.2	25
29	cDNA Characterization and Chromosome Mapping of the Human GAS2 Gene. <i>Genomics</i> , 1998, 48, 265-269.	2.9	17
30	Complexes formed by mutant p53 and their roles in breast cancer. <i>Breast Cancer: Targets and Therapy</i> , 2018, Volume 10, 101-112.	1.8	14
31	The evolutionary conserved gene C16orf35 encodes a nucleo-cytoplasmic protein that interacts with p73. <i>Biochemical and Biophysical Research Communications</i> , 2009, 388, 428-433.	2.1	11
32	KeePin' the p53 family in good shape. <i>Cell Cycle</i> , 2004, 3, 905-11.	2.6	11
33	miR-331-3p is involved in glucocorticoid resistance reversion by rapamycin through suppression of the MAPK signaling pathway. <i>Cancer Chemotherapy and Pharmacology</i> , 2020, 86, 361-374.	2.3	7
34	Cutting the Brakes on Ras" Cytoplasmic GAPs as Targets of Inactivation in Cancer. <i>Cancers</i> , 2020, 12, 3066.	3.7	6
35	Cytoplasmic gain-of-function mutant p53 contributes to inflammation-associated cancer. <i>Molecular and Cellular Oncology</i> , 2015, 2, e1002719.	0.7	2
36	A mechanism for cell non-autonomous inactivation of the tumor suppressor DAB2IP. <i>Oncoscience</i> , 2018, 5, 177-178.	2.2	1