Licio Collavin

List of Publications by Year
in descending order

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	TIM4 expression by dendritic cells mediates uptake of tumor-associated antigens and anti-tumor responses. Nature Communications, 2021, 12, 2237.	12.8	35
2	Mutant p53 induces Golgi tubulo-vesiculation driving a prometastatic secretome. Nature Communications, 2020, 11, 3945.	12.8	52
3	miR-331-3p is involved in glucocorticoid resistance reversion by rapamycin through suppression of the MAPK signaling pathway. Cancer Chemotherapy and Pharmacology, 2020, 86, 361-374.	2.3	7
4	Cutting the Brakes on Rasâ€"Cytoplasmic GAPs as Targets of Inactivation in Cancer. Cancers, 2020, 12, 3066.	3.7	6
5	Mutant p53 improves cancer cellsâ€™ resistance to endoplasmic reticulum stress by sustaining activation of the UPR regulator ATF6. Oncogene, 2019, 38, 6184-6195.	5.9	56
6	Mutant p53 as a guardian of the cancer cell. Cell Death and Differentiation, 2019, 26, 199-212.	11.2	523
7	Cell-autonomous and cell non-autonomous downregulation of tumor suppressor DAB2IP by microRNA-149-3p promotes aggressiveness of cancer cells. Cell Death and Differentiation, 2018, 25, 1224-1238.	11.2	33
8	A mechanism for cell non-autonomous inactivation of the tumor suppressor DAB2IP. Oncoscience, 2018, 5, 177-178.	2.2	1
9	Complexes formed by mutant p53 and their roles in breast cancer. Breast Cancer: Targets and Therapy, 2018, Volume 10, 101-112.	1.8	14
10	Mutant p53 potentiates the oncogenic effects of insulin by inhibiting the tumor suppressor DAB2IP. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7623-7628.	7.1	38
11	Block one, unleash a hundred. Mechanisms of DAB2IP inactivation in cancer. Cell Death and Differentiation, 2017, 24, 15-25.	11.2	50
12	Cytoplasmic gain-of-function mutant p53 contributes to inflammation-associated cancer. Molecular and Cellular Oncology, 2015, 2, e1002719.	0.7	2
13	Mutant p53 Reprograms TNF Signaling in Cancer Cells through Interaction with the Tumor Suppressor DAB2IP. Molecular Cell, 2014, 56, 617-629.	9.7	136
14	CEP89 is required for mitochondrial metabolism and neuronal function in man and fly. Human Molecular Genetics, 2013, 22, 3138-3151.	2.9	38
15	The PML nuclear bodies-associated protein TTRAP regulates ribosome biogenesis in nucleolar cavities upon proteasome inhibition. Cell Death and Differentiation, 2012, 19, 488-500.	11.2	25
16	The rebel angel: mutant p53 as the driving oncogene in breast cancer. Carcinogenesis, 2012, 33, 2007-2017.	2.8	236
17	Intragenic Enhancers Act as Alternative Promoters. Molecular Cell, 2012, 45, 447-458.	9.7	237
18	Long non-coding antisense RNA controls Uchl1 translation through an embedded SINEB2 repeat. Nature, 2012, 491, 454-457.	27.8	881

#	Article	IF	Citations
19	Parkinson's Disease DJ-1 L166P Alters rRNA Biogenesis by Exclusion of TTRAP from the Nucleolus and Sequestration into Cytoplasmic Aggregates via TRAF6. PLoS ONE, 2012, 7, e35051.	2.5	51
20	p73 as a Pharmaceutical Target for Cancer Therapy. Current Pharmaceutical Design, 2011, 17, 578-590.	1.9	33
21	p53-family proteins and their regulators: hubs and spokes in tumor suppression. Cell Death and Differentiation, 2010, 17, 901-911.	11.2	196
22	A genome-scale protein interaction profile of Drosophila p53 uncovers additional nodes of the human p53 network. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 6322-6327.	7.1	61
23	The evolutionary conserved gene C16orf35 encodes a nucleo-cytoplasmic protein that interacts with p73. Biochemical and Biophysical Research Communications, 2009, 388, 428-433.	2.1	11
24	Modification of Drosophila p53 by SUMO Modulates Its Transactivation and Pro-apoptotic Functions. Journal of Biological Chemistry, 2008, 283, 20848-20856.	3.4	32
25	Modification of the erythroid transcription factor GATA-1 by SUMO-1. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 8870-8875.	7.1	61
26	The Transcriptional Repressor hDaxx Potentiates p53-dependent Apoptosis. Journal of Biological Chemistry, 2004, 279, 48013-48023.	3.4	61
27	hGTSE-1 Expression Stimulates Cytoplasmic Localization of p53. Journal of Biological Chemistry, 2004, 279, 11744-11752.	3.4	44
28	KeePin' the p53 family in good shape. Cell Cycle, 2004, 3, 905-11.	2.6	11
29	The secreted Frizzled-related protein Sizzled functions as a negative feedback regulator of extreme ventral mesoderm. Development (Cambridge), 2003, 130, 805-816.	2.5	67
30	Cloning, chromosome mapping and functional characterization of a human homologue of murine Gtse-1 (B99) gene. Gene, 2000, 254, 229-236.	2.2	31
31	Cell-cycle regulation of the p53-inducible gene B99. FEBS Letters, 2000, 481, 57-62.	2.8	28
32	wt p53 dependent expression of a membrane-associated isoform of adenylate kinase. Oncogene, 1999, 18, 5879-5888.	5.9	50
33	A novel p53-inducible gene coding for a microtubule-localized protein with G2-phase-specific expression. EMBO Journal, 1998, 17, 5015-5025.	7.8	81
34	cDNA Characterization and Chromosome Mapping of the Human GAS2 Gene. Genomics, 1998, 48, 265-269.	2.9	17
35	A proline-rich motif in p53 is required for transactivation- independent growth arrest as induced by Gas1. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 4675-4680.	7.1	88
36	Structure, function, and chromosome mapping of the growth-suppressing human homologue of the murine gas1 gene.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 1848-1852.	7.1	73