Fulvio Chiacchiera

List of Publications by Year
in descending order

27	6,082	430874	552781
papers	citations	18 h-index	26 g-index

29	29	29	16706
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prdm16-mediated H3K9 methylation controls fibro-adipogenic progenitors identity during skeletal muscle repair. Science Advances, 2021, 7, .	10.3	30
2	Editorial: Epigenetic Regulation of Stem Cell Plasticity in Tissue Regeneration and Disease. Frontiers in Cell and Developmental Biology, 2020, 8, 82.	3.7	4
3	Cooperation Between MYC and Î²â€Catenin in Liver Tumorigenesis Requires Yap/Taz. Hepatology, 2020, 72, 1430-1443.	7.3	51
4	Transcriptional and Epigenetic Mechanisms Controlling Intestinal Cell Fate. , 2019, , 259-286.		1
5	Loss of PRC1 activity in different stem cell compartments activates a common transcriptional program with cell typeâ€“dependent outcomes. Science Advances, 2019, 5, eaav1594.	10.3	20
6	ARTD10/PARP10 Induces ADP-Ribosylation of GAPDH and Recruits GAPDH into Cytosolic Membrane-Free Cell Bodies When Overexpressed in Mammalian Cells. Challenges, 2018, 9, 22.	1.7	5
7	Control of adult intestinal identity by the Polycomb repressive machinery. Cell Cycle, 2017, 16, 243-244.	2.6	11
8	Maintenance of leukemic cell identity by the activity of the Polycomb complex PRC1 in mice. Science Advances, 2016, 2, e1600972.	10.3	18
9	<scp>PRC</scp> 2 preserves intestinal progenitors and restricts secretory lineage commitment. EMBO Journal, 2016, 35, 2301-2314.	7.8	78
10	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
11	Polycomb Complex PRC1 Preserves Intestinal Stem Cell Identity by Sustaining Wnt/Î²-Catenin Transcriptional Activity. Cell Stem Cell, 2016, 18, 91-103.	11.1	97
12	Expression-profiling of apoptosis induced by ablation of the long ncRNA TRPM2-AS in prostate cancer cell. Genomics Data, 2015, 3, 4-5.	1.3	25
13	Antisense transcription at the TRPM2 locus as a novel prognostic marker and therapeutic target in prostate cancer. Oncogene, 2015, 34, 2094-2102.	5.9	72
14	DNA damage-activated ABL-MyoD signaling contributes to DNA repair in skeletal myoblasts. Cell Death and Differentiation, 2013, 20, 1664-1674.	11.2	16
15	Tet Proteins Connect the O-Linked N-acetylglucosamine Transferase Ogt to Chromatin in Embryonic Stem Cells. Molecular Cell, 2013, 49, 645-656.	9.7	285
16	Epigenetic methylations and their connections with metabolism. Cellular and Molecular Life Sciences, 2013, 70, 1495-1508.	5.4	30
17	A novel AMPK-dependent FoxO3A-SIRT3 intramitochondrial complex sensing glucose levels. Cellular and Molecular Life Sciences, 2013, 70, 2015-2029.	5.4	85
18	Blocking p38/ERK crosstalk affects colorectal cancer growth by inducing apoptosis in vitro and in preclinical mouse models. Cancer Letters, 2012, 324, 98-108.	7.2	41

#	Article	IF	Citations
19	p38Î± Is Required for Ovarian Cancer Cell Metabolism and Survival. International Journal of Gynecological Cancer, 2010, 20, 203-211.	2.5	34
20	The AMPK-FoxO3A axis as a target for cancer treatment. Cell Cycle, 2010, 9, 1091-1096.	2.6	154
21	Chapter 15 Signal-Dependent Control of Autophagy-Related Gene Expression. Methods in Enzymology, 2009, 453, 305-324.	1.0	4
22	p38Î± blockade inhibits colorectal cancer growth in vivo by inducing a switch from HIF1Î±- to FoxO-dependent transcription. Cell Death and Differentiation, 2009, 16, 1203-1214.	11.2	111
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	Inhibition of p38Î± unveils an AMPK-FoxO3A axis linking autophagy to cancer-specific metabolism. Autophagy, 2009, 5, 1030-1033.	9.1	72
25	Signal-dependent regulation of gene expression as a target for cancer treatment: Inhibiting p38Î± in colorectal tumors. Cancer Letters, 2008, 265, 16-26.	7.2	39
26	Modification of Drosophila p53 by SUMO Modulates Its Transactivation and Pro-apoptotic Functions. Journal of Biological Chemistry, 2008, 283, 20848-20856.	3.4	32
27	In vivoandin vitroexperimental analysis of lens epithelium differentiative capacity inXenopus laevis. Italian Journal of Zoology, 2004, 71, 181-189.	0.6	0