Ugo Orfanelli

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8996823/publications.pdf

Version: 2024-02-01

12 papers	3,063 citations	759233 12 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	5311 citing authors

#	Article	IF	Citations
1	The Interaction of the Tumor Suppressor FAM46C with p62 and FNDC3 Proteins Integrates Protein and Secretory Homeostasis. Cell Reports, 2020, 32, 108162.	6.4	24
2	Autophagy mediates epithelial cancer chemoresistance by reducing p62/SQSTM1 accumulation. PLoS ONE, 2018, 13, e0201621.	2.5	15
3	The amyloidogenic light chain is a stressor that sensitizes plasma cells to proteasome inhibitor toxicity. Blood, 2017, 129, 2132-2142.	1.4	70
4	Toll-like receptor 9 stimulation can induce Ïº Bî¶ expression and IgM secretion in chronic lymphocytic leukemia cells. Haematologica, 2017, 102, 1901-1912.	3.5	18
5	A plastic SQSTM1/p62-dependent autophagic reserve maintains proteostasis and determines proteasome inhibitor susceptibility in multiple myeloma cells. Autophagy, 2015, 11, 1161-1178.	9.1	82
6	MHC Class II Transactivator Is an In Vivo Regulator of Osteoclast Differentiation and Bone Homeostasis Co-opted From Adaptive Immunity. Journal of Bone and Mineral Research, 2014, 29, 290-303.	2.8	15
7	Plasma cells require autophagy for sustainable immunoglobulin production. Nature Immunology, 2013, 14, 298-305.	14.5	358
8	Identification of novel sense and antisense transcription at the TRPM2 locus in cancer. Cell Research, 2008, 18, 1128-1140.	12.0	102
9	AntiHunter 2.0: increased speed and sensitivity in searching BLAST output for EST antisense transcripts. Nucleic Acids Research, 2005, 33, W665-W668.	14.5	12
10	Isolation and Characterization of Tumorigenic, Stem-like Neural Precursors from Human Glioblastoma. Cancer Research, 2004, 64, 7011-7021.	0.9	2,318
11	Identification of a New EGF-Repeat-Containing Gene from Human Xp22: A Candidate for Developmental Disorders. Genomics, 2000, 65, 16-23.	2.9	30
12	MAEG, an EGF-repeat containing gene, is a new marker associated with dermatome specification and morphogenesis of its derivatives. Mechanisms of Development, 2000, 98, 179-182.	1.7	19