Claire Acquaviva

List of Publications by Year in Descending Order

22 papers	850 citations	16 h-index	26 g-index
26 ext. papers	978 ext. citations	7.7 avg, IF	3.54 L-index

#	Paper	IF	Citations
22	Revisiting the Concept of Stress in the Prognosis of Solid Tumors: A Role for Stress Granules Proteins?. *Cancers*, **2020**, 12,	6.6	5
21	Sensitive and easy screening for circulating tumor cells by flow cytometry. *JCI Insight*, **2019**, 5,	9.9	16
20	Mutation of FOP/FGFR1OP in mice recapitulates human short rib-polydactyly ciliopathy. *Human Molecular Genetics*, **2018**, 27, 3377-3391	5.6	5
19	Lactate Detection in Tumor Cell Cultures Using Organic Transistor Circuits. *Advanced Materials*, **2017**, 29, 1605744	24	94
18	Myomegalin is necessary for the formation of centrosomal and Golgi-derived microtubules. *Biology Open*, **2013**, 2, 238-50	2.2	51
17	Control of ciliogenesis by FOR20, a novel centrosome and pericentriolar satellite protein. *Journal of Cell Science*, **2010**, 123, 2391-401	5.3	46
16	The centrosomal FOP protein is required for cell cycle progression and survival. *Cell Cycle*, **2009**, 8, 1217-27	4.7	22
15	UbcH10 has a rate-limiting role in G1 phase but might not act in the spindle checkpoint or as part of an autonomous oscillator. *Journal of Cell Science*, **2008**, 121, 2319-26	5.3	33
14	JunB breakdown in mid-/late G2 is required for down-regulation of cyclin A2 levels and proper mitosis. *Molecular and Cellular Biology*, **2008**, 28, 4173-87	4.8	16
13	The anaphase-promoting complex/cyclosome: APC/C. *Journal of Cell Science*, **2006**, 119, 2401-4	5.3	87
12	The anaphase promoting complex/cyclosome is recruited to centromeres by the spindle assembly checkpoint. *Nature Cell Biology*, **2004**, 6, 892-8	23.4	86
11	c-Fos proto-oncoprotein is degraded by the proteasome independently of its own ubiquitinylation in vivo. *Molecular and Cellular Biology*, **2003**, 23, 7425-36	4.8	57
10	The structural determinants responsible for c-Fos protein proteasomal degradation differ according to the conditions of expression. *Oncogene*, **2003**, 22, 1461-74	9.2	53
9	Evasion from proteasomal degradation by mutated Fos proteins expressed from FBJ-MSV and FBR-MSV osteosarcomatogenic retroviruses. *Biochemical Pharmacology*, **2002**, 64, 957-61	6	5
8	Multiple degradation pathways for Fos family proteins. *Annals of the New York Academy of Sciences*, **2002**, 973, 426-34	6.5	27
7	Cellular and viral Fos proteins are degraded by different proteolytic systems. *Oncogene*, **2001**, 20, 942-50	9.2	10
6	Identification of a C-terminal tripeptide motif involved in the control of rapid proteasomal degradation of c-Fos proto-oncoprotein during the G(0)-to-S phase transition. *Oncogene*, **2001**, 20, 7563-72	9.2	32

5	Degradation of cellular and viral Fos proteins. *Biochimie*, **2001**, 83, 357-62	4.6	11
4	Molecular characterization of the thermosensitive E1 ubiquitin-activating enzyme cell mutant A31N-ts20. Requirements upon different levels of E1 for the ubiquitination/degradation of the various protein substrates in vivo. *FEBS Journal*, **2000**, 267, 3712-22		39
3	Differential directing of c-Fos and c-Jun proteins to the proteasome in serum-stimulated mouse embryo fibroblasts. *Oncogene*, **1998**, 17, 327-37	9.2	40
2	The protein tyrosine kinase p56lck is required for triggering NF-kappaB activation upon interaction of human immunodeficiency virus type 1 envelope glycoprotein gp120 with cell surface CD4. *Journal of Virology*, **1998**, 72, 6207-14	6.6	42
1	Complex mechanisms for c-fos and c-jun degradation. *Molecular Biology Reports*, **1997**, 24, 51-6	2.8	39