## Francisco Ferrezuelo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cytoplasmic cyclin D1 regulates glioblastoma dissemination. Journal of Pathology, 2019, 248, 501-513.	4.5	21
2	Regulation of small GTPase activity by G1 cyclins. Small GTPases, 2019, 10, 47-53.	1.6	5
3	Cyclin D1 promotes tumor cell invasion and metastasis by cytoplasmic mechanisms. Molecular and Cellular Oncology, 2016, 3, e1203471.	0.7	11
4	Cytoplasmic cyclin D1 regulates cell invasion and metastasis through the phosphorylation of paxillin. Nature Communications, 2016, 7, 11581.	12.8	92
5	Cth2 Protein Mediates Early Adaptation of Yeast Cells to Oxidative Stress Conditions. PLoS ONE, 2016, 11, e0148204.	2.5	8
6	Characterization of cytoplasmic cyclin D1 as a marker of invasiveness in cancer. Oncotarget, 2016, 7, 26979-26991.	1.8	39
7	Cyclin D1 localizes in the cytoplasm of keratinocytes during skin differentiation and regulates cell–matrix adhesion. Cell Cycle, 2013, 12, 2510-2517.	2.6	28
8	The critical size is set at a single-cell level by growth rate to attain homeostasis and adaptation. Nature Communications, 2012, 3, 1012.	12.8	170
9	The transcriptional network activated by Cln3 cyclin at the G1-to-S transition of the yeast cell cycle. Genome Biology, 2010, 11, R67.	9.6	66
10	Whi3 regulates morphogenesis in budding yeast by enhancing Cdk functions in apical growth. Cell Cycle, 2009, 8, 1912-1920.	2.6	11
11	Bck2 is a phase-independent activator of cell cycle-regulated genes in yeast. Cell Cycle, 2009, 8, 239-252.	2.6	28
12	Whi3, a Developmental Regulator of Budding Yeast, Binds a Large Set of mRNAs Functionally Related to the Endoplasmic Reticulum. Journal of Biological Chemistry, 2008, 283, 28670-28679.	3.4	44
13	The Cell Cycle–Regulated Genes of Schizosaccharomyces pombe. PLoS Biology, 2005, 3, e225.	5.6	173
14	Biogenesis of Yeast Telomerase Depends on the Importin Mtr10. Molecular and Cellular Biology, 2002, 22, 6046-6055.	2.3	50
15	Influence of DNA repair by (A)BC excinuclease and Ogt alkyltransferase on the distribution of mutations induced byn-propyl-N-nitrosourea inEscherichia coli. , 1998, 31, 82-91.		2
16	Role of DNA repair by (A)BC excinuclease and Ogt alkyltransferase in the final distribution of Laclâ^'d mutations induced by N-butyl-N-nitrosourea in Escherichia coli. Mutagenesis, 1998, 13, 507-514.	2.6	6
17	Contribution of ogt-encoded alkyltransferase to resistance to chloroethylnitrosoureas in nucleotide excision repair-deficient Escherichia coli. Carcinogenesis, 1996, 17, 1609-1614.	2.8	20
18	Mutational specificity of 1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea in theEscherichia coli lacl gene ofO6-alkylguanine-DNA alkyltransferase-proficient and -deficient strains. Molecular Carcinogenesis, 1995, 14, 233-239.	2.7	9