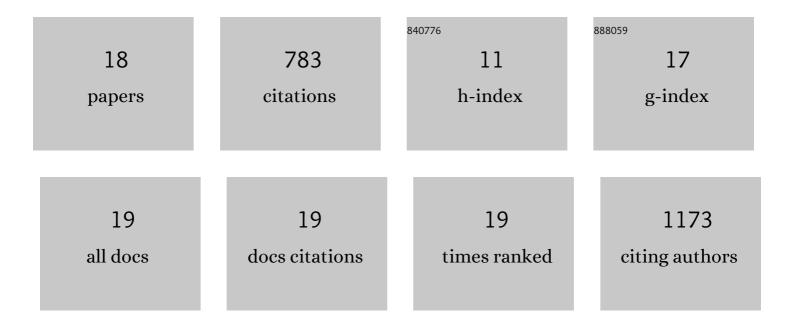
Francisco Ferrezuelo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2108958/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Cell Cycle–Regulated Genes of Schizosaccharomyces pombe. PLoS Biology, 2005, 3, e225.	5.6	173
2	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
3	Cytoplasmic cyclin D1 regulates cell invasion and metastasis through the phosphorylation of paxillin. Nature Communications, 2016, 7, 11581.	12.8	92
4	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
5	Biogenesis of Yeast Telomerase Depends on the Importin Mtr10. Molecular and Cellular Biology, 2002, 22, 6046-6055.	2.3	50
6	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
7	Characterization of cytoplasmic cyclin D1 as a marker of invasiveness in cancer. Oncotarget, 2016, 7, 26979-26991.	1.8	39
8	Bck2 is a phase-independent activator of cell cycle-regulated genes in yeast. Cell Cycle, 2009, 8, 239-252.	2.6	28
9	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
10	Cytoplasmic cyclin D1 regulates glioblastoma dissemination. Journal of Pathology, 2019, 248, 501-513.	4.5	21
11	Contribution of ogt-encoded alkyltransferase to resistance to chloroethylnitrosoureas in nucleotide excision repair-deficient Escherichia coli. Carcinogenesis, 1996, 17, 1609-1614.	2.8	20
12	Whi3 regulates morphogenesis in budding yeast by enhancing Cdk functions in apical growth. Cell Cycle, 2009, 8, 1912-1920.	2.6	11
13	Cyclin D1 promotes tumor cell invasion and metastasis by cytoplasmic mechanisms. Molecular and Cellular Oncology, 2016, 3, e1203471.	0.7	11
14	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
15	Cth2 Protein Mediates Early Adaptation of Yeast Cells to Oxidative Stress Conditions. PLoS ONE, 2016, 11, e0148204.	2.5	8
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	Regulation of small GTPase activity by G1 cyclins. Small GTPases, 2019, 10, 47-53.	1.6	5
18	Influence of DNA repair by (A)BC excinuclease and Ogt alkyltransferase on the distribution of		2

mutations induced byn-propyl-N-nitrosourea inEscherichia coli. , 1998, 31, 82-91.