

Javier Encinar Del Dedo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/898203/publications.pdf>

Version: 2024-02-01

11
papers

280
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

462
citing authors

#	ARTICLE	IF	CITATIONS
1	Coupled sterol synthesis and transport machineries at ER-endocytic contact sites. Journal of Cell Biology, 2021, 220, .	5.2	12
2	Eng2, a new player involved in feedback loop regulation of Cdc42 activity in fission yeast. Scientific Reports, 2021, 11, 17872.	3.3	1
3	ORP-Mediated ER Contact with Endocytic Sites Facilitates Actin Polymerization. Developmental Cell, 2017, 43, 588-602.e6.	7.0	41
4	Genome-wide Screening of Regulators of Catalase Expression. Journal of Biological Chemistry, 2016, 291, 790-799.	3.4	13
5	Distinct biological activity of threonine monophosphorylated MAPK isoforms during the stress response in fission yeast. Cellular Signalling, 2015, 27, 2534-2542.	3.6	8
6	A Cascade of Iron-Containing Proteins Governs the Genetic Iron Starvation Response to Promote Iron Uptake and Inhibit Iron Storage in Fission Yeast. PLoS Genetics, 2015, 11, e1005106.	3.5	57
7	Eng2 Is a Component of a Dynamic Protein Complex Required for Endocytic Uptake in Fission Yeast. Traffic, 2014, 15, 1122-1142.	2.7	7
8	Thiol-based H2O2 signalling in microbial systems. Redox Biology, 2014, 2, 395-399.	9.0	34
9	Î²-Glucanase Eng2 Is Required for Ascus Wall Endolysis after Sporulation in the Fission Yeast Schizosaccharomyces pombe. Eukaryotic Cell, 2009, 8, 1278-1286.	3.4	27
10	The Schizosaccharomyces pombe endo-Î²-1,3-glucanase Eng1 contains a novel carbohydrate binding module required for septum localization. Molecular Microbiology, 2008, 69, 188-200.	2.5	34
11	Characterization of the endo-Î²-1,3-glucanase activity of S. cerevisiae Eng2 and other members of the GH81 family. Fungal Genetics and Biology, 2008, 45, 542-553.	2.1	46