Francisco Javier Alvarez Botas

List of Publications by Year in descending order

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933447 1281871 12 704 10 11 citations h-index g-index papers 12 12 12 1108 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluation of Gene Variants in TGFB1, SERPINF1 and MEPE in a Spanish Family Affected by Otosclerosis and Tinnitus. Revista Bionatura, 2020, 5, 1050-1055.	0.4	1
2	Microalgae: An outstanding tool in nanotechnology. Revista Bionatura, 2016, 1, .	0.4	38
3	Diverse Nitrogen Sources in Seminal Fluid Act in Synergy To Induce Filamentous Growth of Candida albicans. Applied and Environmental Microbiology, 2015, 81, 2770-2780.	3.1	7
4	Similar in vitro effects and pulp regeneration in ectopic tooth transplantation by basic fibroblast growth factor and granulocyteâ€colony stimulating factor. Oral Diseases, 2015, 21, 113-122.	3.0	52
5	The Effect of Chitin Size, Shape, Source and Purification Method on Immune Recognition. Molecules, 2014, 19, 4433-4451.	3.8	65
6	Wild-Type Drosophila melanogaster as a Model Host to Analyze Nitrogen Source Dependent Virulence of Candida albicans. PLoS ONE, 2011, 6, e27434.	2.5	30
7	Identification of GIG1, a GlcNAc-Induced Gene in Candida albicans Needed for Normal Sensitivity to the Chitin Synthase Inhibitor Nikkomycin Z. Eukaryotic Cell, 2010, 9, 1476-1483.	3.4	43
8	The Sur7 protein resides in punctate membrane subdomains and mediates spatial regulation of cell wall synthesis in <i>Candida albicans</i> Communicative and Integrative Biology, 2009, 2, 76-77.	1.4	24
9	The Sur7 Protein Regulates Plasma Membrane Organization and Prevents Intracellular Cell Wall Growth in <i>Candida albicans</i> . Molecular Biology of the Cell, 2008, 19, 5214-5225.	2.1	77
10	Identification of anN-Acetylglucosamine Transporter That Mediates Hyphal Induction inCandida albicans. Molecular Biology of the Cell, 2007, 18, 965-975.	2.1	124
11	Sterol-Rich Plasma Membrane Domains in Fungi. Eukaryotic Cell, 2007, 6, 755-763.	3.4	139
12	Septin Function in Yeast Model Systems and Pathogenic Fungi. Eukaryotic Cell, 2005, 4, 1503-1512.	3.4	104