Qi Han

List of Publications by Year
in descending order

8 papers	98 citations	1684188 5 h-index	1588992 8 g-index
8 all docs	8 docs citations	8 times ranked	128 citing authors

#	Article	IF	Citations
1	Homolog of Saccharomyces cerevisiae SLX4 is required for cell recovery from MMS-induced DNA damage in Candida albicans. FEMS Yeast Research, 2021, 21, .	2.3	1
2	Integrative lipidomic and transcriptomic study unravels the therapeutic effects of saikosaponins A and D on non-alcoholic fatty liver disease. Acta Pharmaceutica Sinica B, 2021, 11, 3527-3541.	12.0	31
3	Elevation of cell wall chitin via Ca 2+ â€“calcineurinâ€mediated PKC signaling pathway maintains the viability of Candida albicans in the absence of Î²â€1,6â€glucan synthesis. Molecular Microbiology, 2019, 112, 960-972.	2.5	7
4	The PP2A regulatory subunits, Cdc55 and Rts1, play distinct roles in Candida albicansâ€™ growth, morphogenesis, and virulence. Fungal Genetics and Biology, 2019, 131, 103240.	2.1	11
5	PP2A-Like Protein Phosphatase (Sit4) Regulatory Subunits, Sap155 and Sap190, Regulate Candida albicansâ€™ Cell Growth, Morphogenesis, and Virulence. Frontiers in Microbiology, 2019, 10, 2943.	3.5	3
6	Phosphatidate phosphatase Pah1 has a role in the hyphal growth and virulence of Candida albicans. Fungal Genetics and Biology, 2019, 124, 47-58.	2.1	10
7	Blocking Î²â€1,6â€glucan synthesis by deleting KRE6 and SKN1 attenuates the virulence of Candida albicans. Molecular Microbiology, 2019, 111, 604-620.	2.5	21
8	Tpd3â€Pph21 phosphatase plays a direct role in Sep7 dephosphorylation in Candida albicans. Molecular Microbiology, 2016, 101, 109-121.	2.5	14