

Table S2. List of gene ontologies (GOs) that significantly alter in *C. albicans* haploid biofilms as compared to diploid biofilms

GO-ID up-associated with increased protein expression in haploid biofilms			
GO-ID	Description	p-value	corr p-value
15986	ATP synthesis coupled proton transport	1.45E-07	1.26E-05
45333	Cellular respiration	2.80E-06	6.38E-05
43648	Dicarboxylic acid metabolic process	3.82E-06	7.83E-05
9163	Nucleoside biosynthetic process	1.26E-06	3.39E-05
GO-ID associated with decreased protein expression in diploid biofilms			
GO-ID	Description	p-value	corr p-value
6096	Glycolytic process	4.65E-17	1.07E-14
3735	Structural constituent of ribosome	2.35E-10	4.23E-09
5618	Cell wall	2.29E-09	2.44E-08
9116	Nucleoside metabolic process	1.90E-09	2.18E-08