

Table S2 Genes induced by FK506 but not by calcineurin mutation.

ORF	Gene	Fold change (FK506 / WT)	Functional description
CAGL0M12947g		10.2	Unknown
CAGL0M01760g	<i>PDR5</i>	9.5	Plasma membrane ATP-binding cassette multidrug transporter
CAGL0M09713		5.3	Unknown
CAGL0F02717g	<i>PDR15</i>	2.8	Plasma membrane ATP-binding cassette multidrug transporter
CAGL0E06688g		2.3	Unknown
CAGL0K09702g		2.2	Unknown
CAGL0C03223g	<i>SDH2</i>	1.9	Iron-sulfur protein subunit of succinate dehydrogenase
CAGL0M09735g	<i>MEC3</i>	1.9	Damage and meiotic pachytene checkpoint protein
CAGL0M01870g		1.8	Unknown
CAGL0G00242g	<i>YOR1</i>	1.8	Plasma membrane ATP-binding cassette multidrug transporter
CAGL0C03289g	<i>YBT1</i>	1.6	Bile acid transporter
CAGL0K12958g		1.4	Unknown
CAGL0B01947g	<i>INO2</i>	1.3	Heteromeric Ino2/Ino4 basic helix-loop-helix transcription activator
CAGL0L09603g	<i>DSN1</i>	1.3	Important for chromosome segregation
CAGL0C04433g	<i>MCD1</i>	1.3	Required for sister chromatid cohesion in mitosis and meiosis
CAGL0I04180g	<i>CUP2</i>	0.8	Copper-binding transcription factor
CAGL0M09889g		0.7	Unknown
CAGL0J08184g	<i>ALP1</i>	0.7	Arginine transporter
CAGL0G06358g	<i>SNC1</i>	0.7	Vesicle membrane receptor protein
CAGL0A01089g		0.6	Unknown