

Table S2 mtDNA Copy Number at the Most Highly Associated SNP

Strain	mtDNA Copy Number	Allele at the Most Highly Associated SNP
273614N	2.3013	C
322134S	2.5985	C
378604X	1.8042	C
BC187	3.2815	C
DBVPG1106	1.612	C
DBVPG1373	2.428	C
DBVPG1788	1.6925	C
DBVPG1853	2.4258	C
DBVPG6040	1.3804	C
DBVPG6044	1.5387	C
DBVPG6765	1.6612	C
K11	2.0528	C
L_1374	2.0679	C
L_1528	2.0512	C
NCYC110	2.2716	C
RM11_1A	2.1507	C
SK1	1.9893	C
Y12	2.0785	C
Y55	1.5246	C
YJM975	2.4028	C
YJM978	2.1657	C
YJM981	2.5284	C
YS2	2.1183	C
YS4	2.5073	C
NCYC361	1.6346	T
REF	1	T
UWOPS03_461_4	1.2815	T
UWOPS05_217_3	2.3843	T
UWOPS05_227_2	1.5186	T
UWOPS83_787_3	1.4444	T
W303	1.4551	T
Y9	1.4579	T
YIic17_E5	0.9506	T
YPS128	1.2793	T
YPS606	1.4761	T
YS9	1.2826	T