

Table S2. Ring survival rates of parasite isolates stratified by the K13 alleles.

Mutations	N	Median RSA value (%)	IQR	P*
WT [#]	15	2.08	1.81-3.89	
K189T	2	8.94	7.45-10.43	0.0147
F446I	33	4.93	1.52-8.63	0.0381
N458Y	2	4.96	2.40-7.52	0.2941

[#] Parasite isolates without any point mutations (including 11 parasites with the NN insertion).

^{*} Comparison between the isolates carrying individual K13 mutations with the WT by Mann-Whitney U test.

N, number of parasite isolates; IQR, interquartile range.