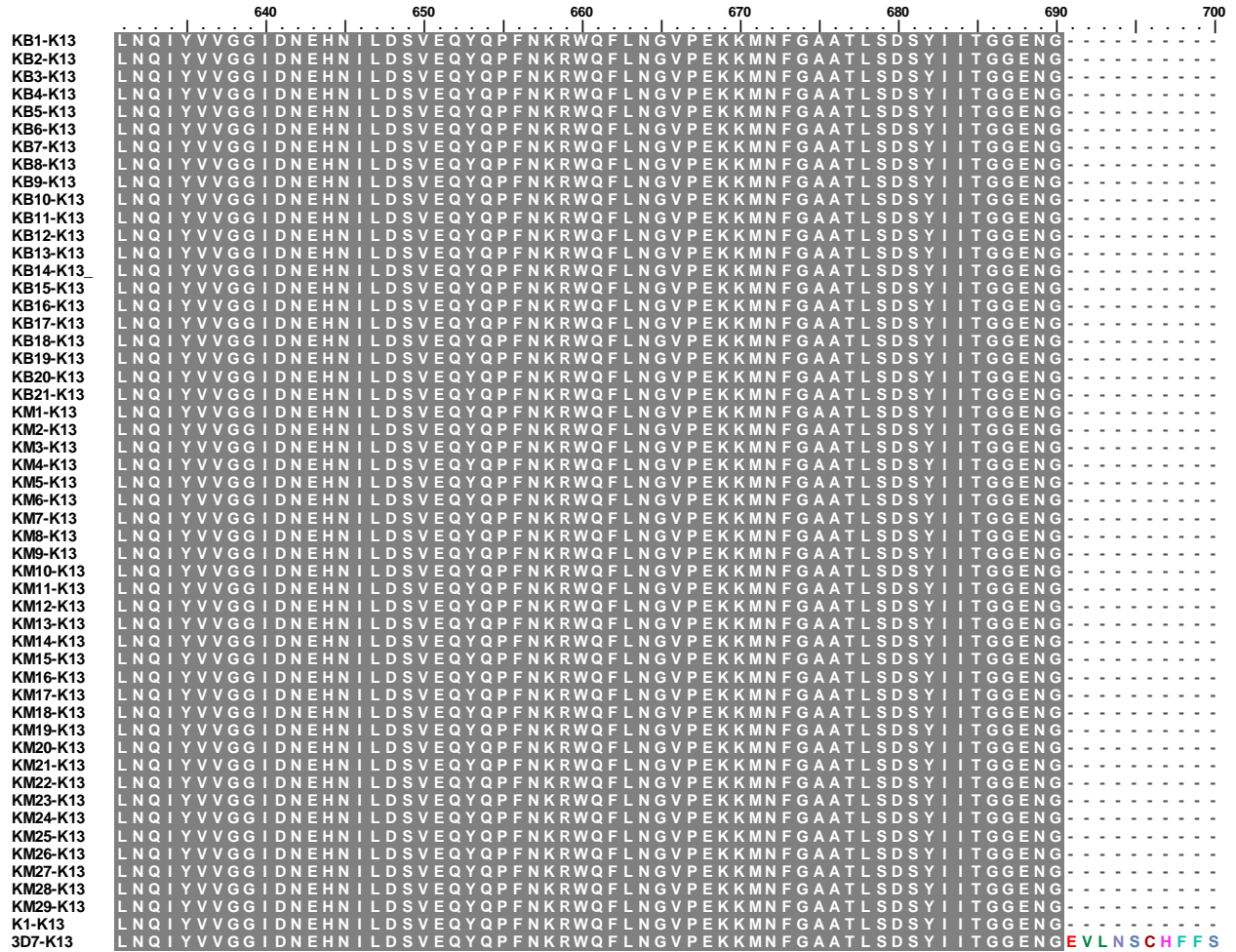


S1 Fig. Sequencing alignment of K13 propeller region at amino acid position 435-690. The *P. falciparum* 3D7 and K1 strains are the artemisinin sensitive control. KM, Kota Marudu isolate and KB, Kalabakan isolate.



S1 Fig. Sequencing alignment of K13 propeller region at amino acid position 435-690. The *P. falciparum* 3D7 and K1 strains are the artemisinin sensitive control. KM, Kota Marudu isolate and KB, Kalabakan isolate.