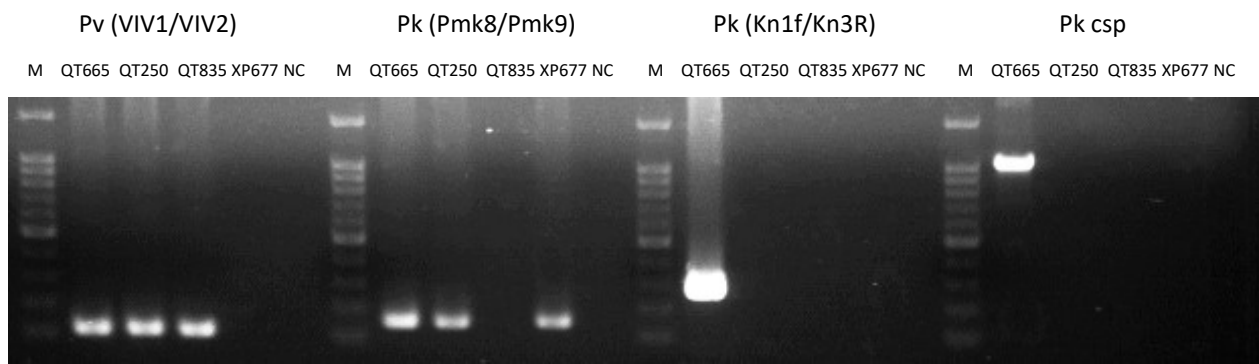




Additional file1. Agarose gel (1.5%) electrophoresis of PCR products for the identification of *Plasmodium* species using DNA extracted from dried blood on the filter paper. M, 100 bp size marker; QT65, QT250, QT835, XP677; human dried blood samples; NC, negative control; Pv (VIV1/VIV2), 18S rRNA of *Plasmodium vivax*; Pk (Pmk8/Pmk9) and Pk (knf1/knf3), 18S rRNA of *Plasmodium knowlesi*; Pk CSP, CSP of *Plasmodium knowlesi*.