Coverage a pics

PF3D7_0302100–––>serine/threonine protein kinase
PF3D7_1100300–––>rifin
PF3D7_0731800–––>alpha/beta hydrolase%2C putative
PF3D7_0302200–––>cytoadherence linked asexual protein 3.2
PF3D7_0115600–––>rifin
PF3D7_1039000–––>serine/threonine protein kinase%2C FIKK family
PF3D7_0115700–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1255200–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0223400–––>rifin
PF3D7_1301700–––>Plasmodium exported protein (hyp8)%2C unknown function
PF3D7_1240100–––>early transcribed membrane protein 12
PF3D7_1240000–––>3–hydroxyisobutyryl–coenzyme A hydrolase%2C putative
PF3D7_0223500–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0712000–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1240600–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1371900–––>Plasmodium exported protein%2C unknown function
PF3D7_0800800–––>Plasmodium exported protein (hyp7)%2C unknown function
PF3D7_0711700–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1301400–––>Plasmodium exported protein (hyp12)%2C unknown function
PF3D7_0220800–––>cytoadherence linked asexual protein 2
PF3D7_1041300–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0100300–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0732900–––>rifin
PF3D7_1301500–––>Plasmodium exported protein (PHISTa)%2C unknown function
PF3D7_0733000–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0937800–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1300400–––>rifin
PF3D7_0711900–––>rifin%2C pseudogene
PF3D7_0421700–––>conserved Plasmodium protein%2C unknown function
PF3D7_0421600–––>erythrocyte membrane protein 1 (PfEMP1)–like pseudogene
PF3D7_1300300–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1373500–––>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1300500–––>rifin
PF3D7_1301600–––>erythrocyte binding antigen–140
PF3D7_1300600–––>rifin
PF3D7_0402000–––>Plasmodium exported protein (PHISTa)%2C unknown function

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