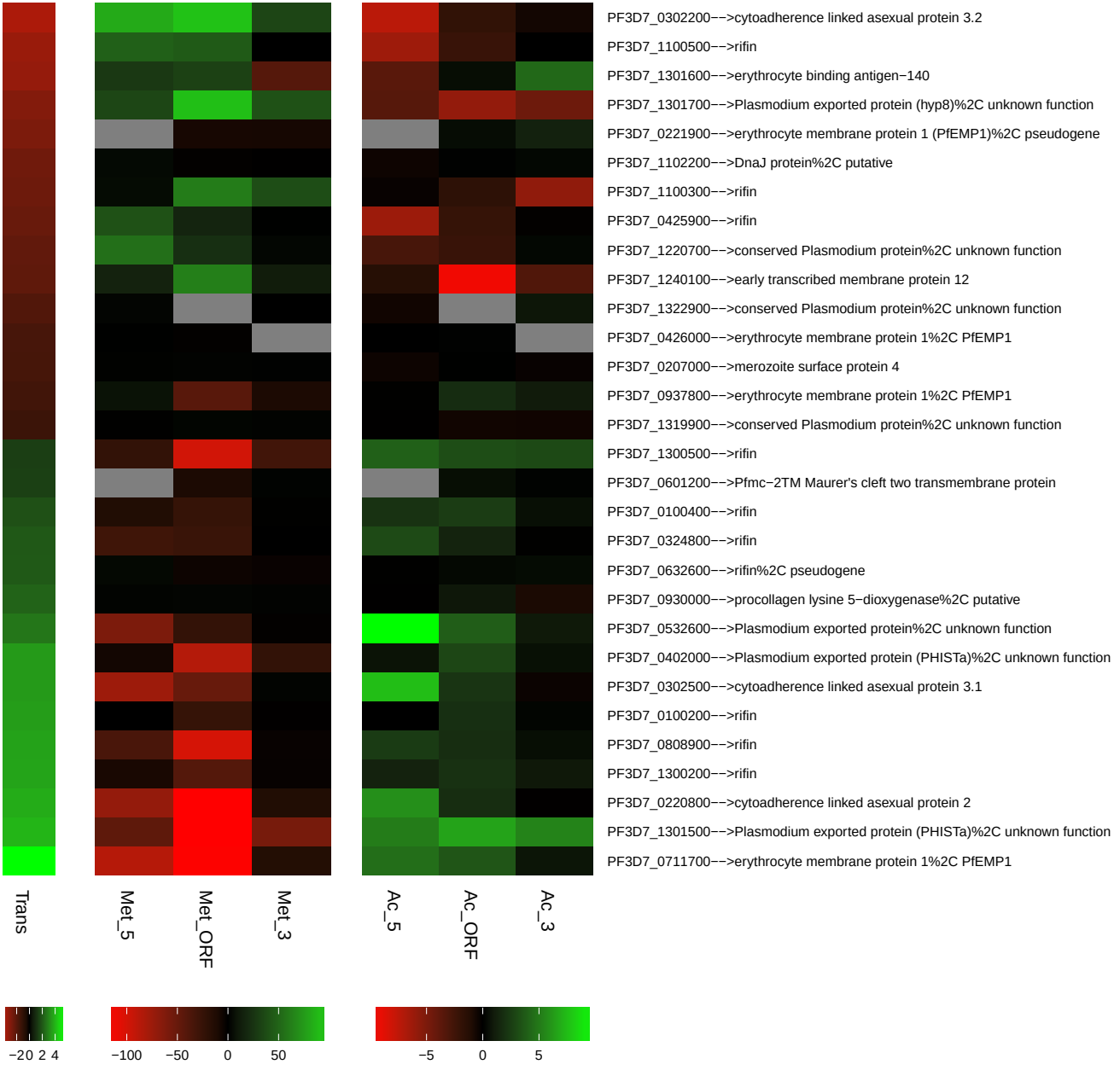
Coverage


PF3D7_0302200−−>cytoadherence linked asexual protein 3.2
PF3D7_1100500−−>rifin
PF3D7_1301600−−>erythrocyte binding antigen−140
PF3D7_1301700−−>Plasmodium exported protein (hyp8)%2C unknown function
PF3D7_0221900−−>erythrocyte membrane protein 1 (PfEMP1)%2C pseudogene
PF3D7_1102200−−>DnaJ protein%2C putative
PF3D7_1100300−−>rifin
PF3D7_0425900−−>rifin
PF3D7_1220700−−>conserved Plasmodium protein%2C unknown function
PF3D7_1240100−−>early transcribed membrane protein 12
PF3D7_1322900−−>conserved Plasmodium protein%2C unknown function
PF3D7_0426000−−>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_0207000−−>merozoite surface protein 4
PF3D7_0937800−−>erythrocyte membrane protein 1%2C PfEMP1
PF3D7_1319900−−>conserved Plasmodium protein%2C unknown function
PF3D7_1300500−−>rifin
PF3D7_0601200−−>Pfmc−2TM Maurer's cleft two transmembrane protein
PF3D7_0100400−−>rifin
PF3D7_0324800−−>rifin
PF3D7_0632600−−>rifin%2C pseudogene
PF3D7_0930000−−>procollagen lysine 5−dioxygenase%2C putative
PF3D7_0532600−−>Plasmodium exported protein%2C unknown function
PF3D7_0402000−−>Plasmodium exported protein (PHISTa)%2C unknown function
PF3D7_0302500−−>cytoadherence linked asexual protein 3.1
PF3D7_0100200−−>rifin
PF3D7_0808900−−>rifin
PF3D7_1300200−−>rifin
PF3D7_0220800−−>cytoadherence linked asexual protein 2
PF3D7_1301500−−>Plasmodium exported protein (PHISTa)%2C unknown function
PF3D7_0711700−−>erythrocyte membrane protein 1%2C PfEMP1
Trans
Met_5
Met_ORF
Met_3
Ac_5
Ac_ORF
Ac_3
−20 2 4
−100 −50 0 50
−5 0 5