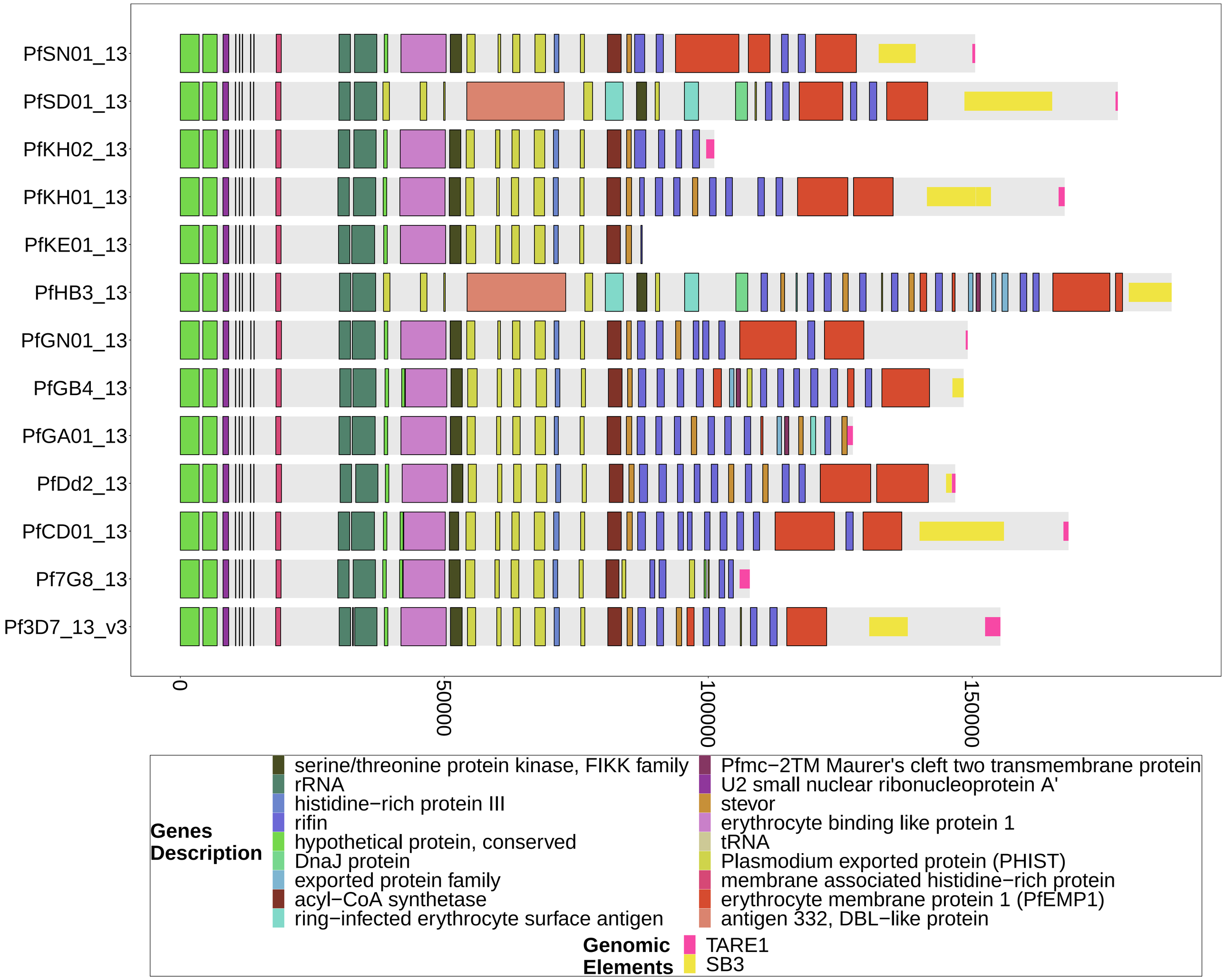
PfSN01_13
PfSD01_13
PfKH02_13
PfKH01_13
PfKE01_13
PfHB3_13
PfGN01_13
PfGB4_13
PfGA01_13
PfDd2_13
PfCD01_13
Pf7G8_13
Pf3D7_13_v3
0
50000
100000
150000
Genes Description
serine/threonine protein kinase, FIKK family
rRNA
histidine−rich protein III
rifin
hypothetical protein, conserved
DnaJ protein
exported protein family
acyl−CoA synthetase
ring−infected erythrocyte surface antigen
Pfmc−2TM Maurer's cleft two transmembrane protein
U2 small nuclear ribonucleoprotein A'
stevor
erythrocyte binding like protein 1
tRNA
Plasmodium exported protein (PHIST)
membrane associated histidine−rich protein
erythrocyte membrane protein 1 (PfEMP1)
antigen 332, DBL−like protein
Genomic Elements
TARE1
SB3