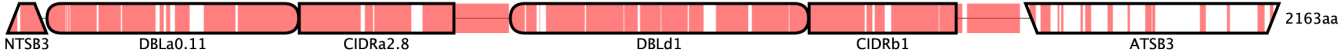


3D7 parent (PG0051-C)

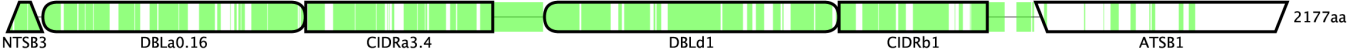
PF3D7_0100100

PF3D7_01_v3, 5p telomere, B, 100.00%



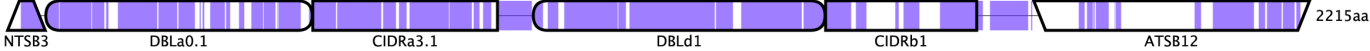
PF3D7_0223500

PF3D7_02_v3, 3p telomere, B, 100.00%



PF3D7_0712600

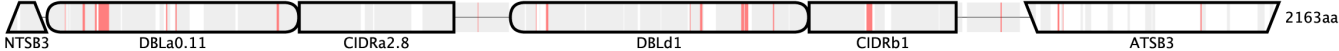
PF3D7_07_v3, central, C, 100.00%



HB3 parent (PG0052-C)

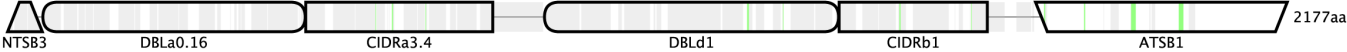
PF3D7_0100100

PF3D7_01_v3, 5p telomere, B, 4.57%



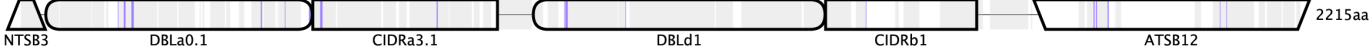
PF3D7_0223500

PF3D7_02_v3, 3p telomere, B, 2.13%



PF3D7_0712600

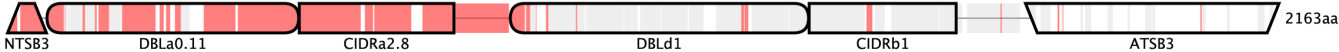
PF3D7_07_v3, central, C, 2.14%



Progeny (PG0063-C)

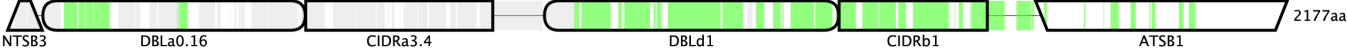
PF3D7_0100100

PF3D7_01_v3, 5p telomere, B, 45.40%



PF3D7_0223500

PF3D7_02_v3, 3p telomere, B, 51.62%



PF3D7_0712600

PF3D7_07_v3, central, C, 100.00%

