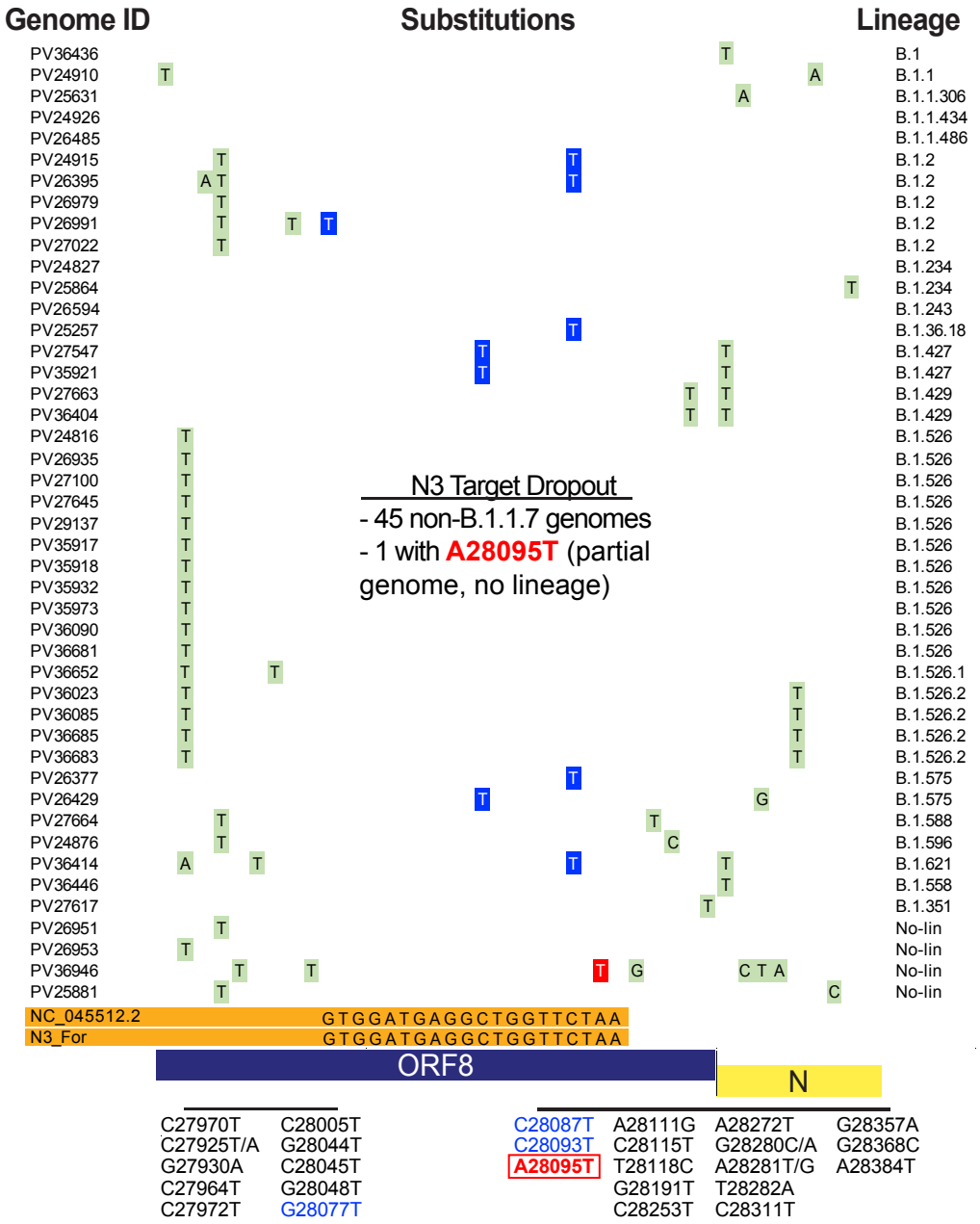
Figure S2


Genome ID
Substitutions
Lineage
PV36436 B.1
PV24910 B.1.1
PV25631 B.1.1.306
PV24926 B.1.1.434
PV26485 B.1.1.486
PV24915 B.1.2
PV26395 B.1.2
PV26979 B.1.2
PV26991 B.1.2
PV27022 B.1.2
PV24827 B.1.234
PV25864 B.1.234
PV26594 B.1.243
PV25257 B.1.36.18
PV27547 B.1.427
PV35921 B.1.427
PV27663 B.1.429
PV36404 B.1.429
PV24816 B.1.526
PV26935 B.1.526
PV27100 B.1.526
PV27645 B.1.526
PV29137 B.1.526
PV35917 B.1.526
PV35918 B.1.526
PV35932 B.1.526
PV35973 B.1.526
PV36090 B.1.526
PV36681 B.1.526
PV36652 B.1.526.1
PV36023 B.1.526.2
PV36085 B.1.526.2
PV36685 B.1.526.2
PV36683 B.1.526.2
PV26377 B.1.575
PV26429 B.1.575
PV27664 B.1.588
PV24876 B.1.596
PV36414 B.1.621
PV36446 B.1.558
PV27617 B.1.351
PV26951 No-lin
PV26953 No-lin
PV36946 No-lin
PV25881 No-lin
N3 Target Dropout
- 45 non-B.1.1.7 genomes
- 1 with A28095T (partial genome, no lineage)
NC_045512.2 GTGGATGAGGCTGGTTCTAA
N3_For GTGGATGAGGCTGGTTCTAA
ORF8
N
C27970T C28005T
C27925T/A G28044T
G27930A C28045T
C27964T G28048T
C27972T G28077T
C28087T A28111G A28272T G28357A
C28093T C28115T G28280C/A G28368C
A28095T T28118C A28281T/G A28384T
G28191T T28282A
C28253T C28311T