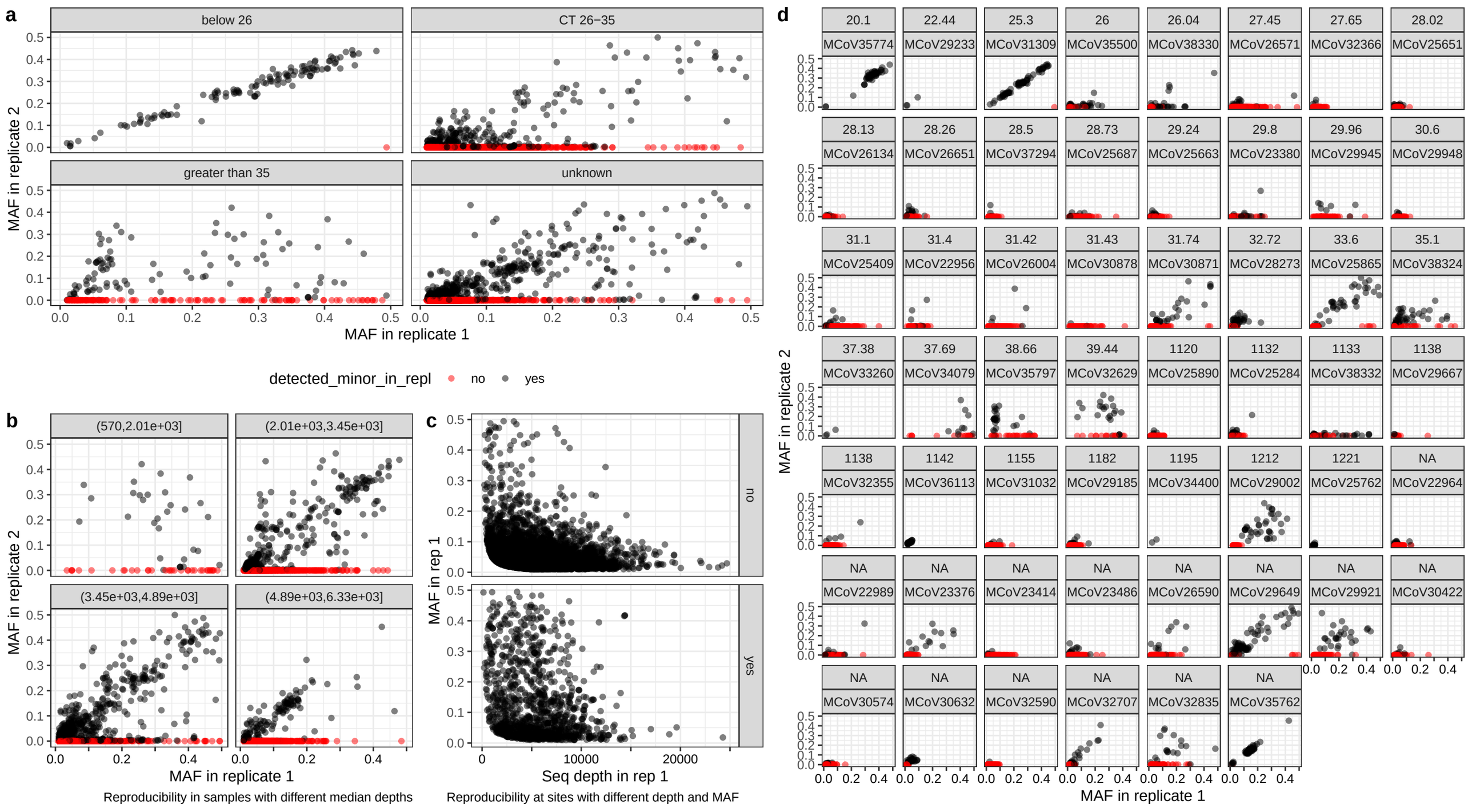
a
below 26
CT 26−35
greater than 35
unknown
MAF in replicate 2
MAF in replicate 1
detected_minor_in_repl
no
yes
b
(570,2.01e+03]
(2.01e+03,3.45e+03]
(3.45e+03,4.89e+03]
(4.89e+03,6.33e+03]
MAF in replicate 2
MAF in replicate 1
Reproducibility in samples with different median depths
c
no
yes
MAF in rep 1
Seq depth in rep 1
Reproducibility at sites with different depth and MAF
d
20.1 MCoV35774
22.44 MCoV29233
25.3 MCoV31309
26 MCoV35500
26.04 MCoV38330
27.45 MCoV26571
27.65 MCoV32366
28.02 MCoV25651
28.13 MCoV26134
28.26 MCoV26651
28.5 MCoV37294
28.73 MCoV25687
29.24 MCoV25663
29.8 MCoV23380
29.96 MCoV29945
30.6 MCoV29948
31.1 MCoV25409
31.4 MCoV22956
31.42 MCoV26004
31.43 MCoV30878
31.74 MCoV30871
32.72 MCoV28273
33.6 MCoV25865
35.1 MCoV38324
37.38 MCoV33260
37.69 MCoV34079
38.66 MCoV35797
39.44 MCoV32629
1120 MCoV25890
1132 MCoV25284
1133 MCoV38332
1138 MCoV29667
1138 MCoV32355
1142 MCoV36113
1155 MCoV31032
1182 MCoV29185
1195 MCoV34400
1212 MCoV29002
1221 MCoV25762
NA MCoV22964
NA MCoV22989
NA MCoV23376
NA MCoV23414
NA MCoV23486
NA MCoV26590
NA MCoV29649
NA MCoV29921
NA MCoV30422
NA MCoV30574
NA MCoV30632
NA MCoV32590
NA MCoV32707
NA MCoV32835
NA MCoV35762
MAF in replicate 2
MAF in replicate 1