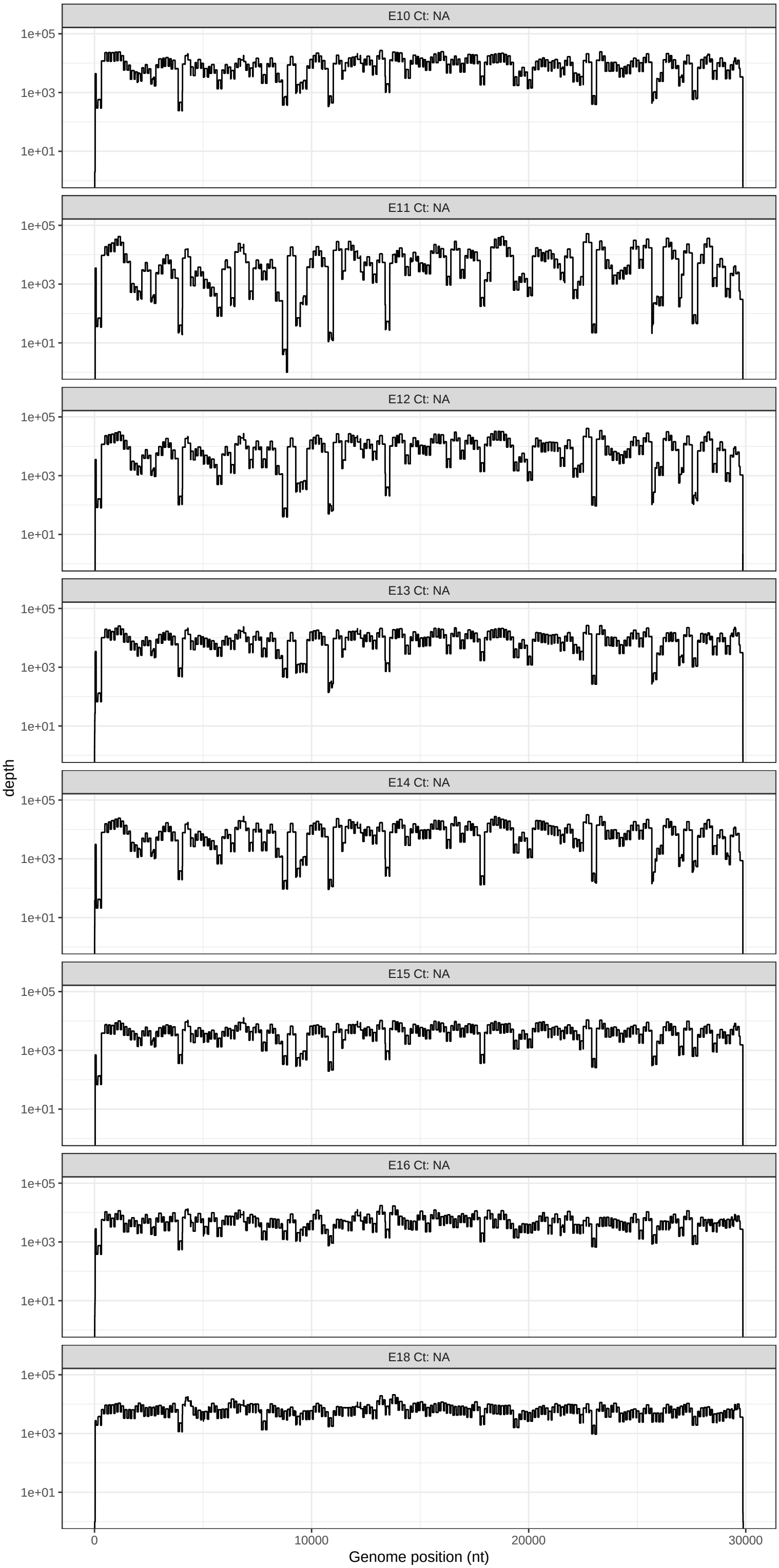
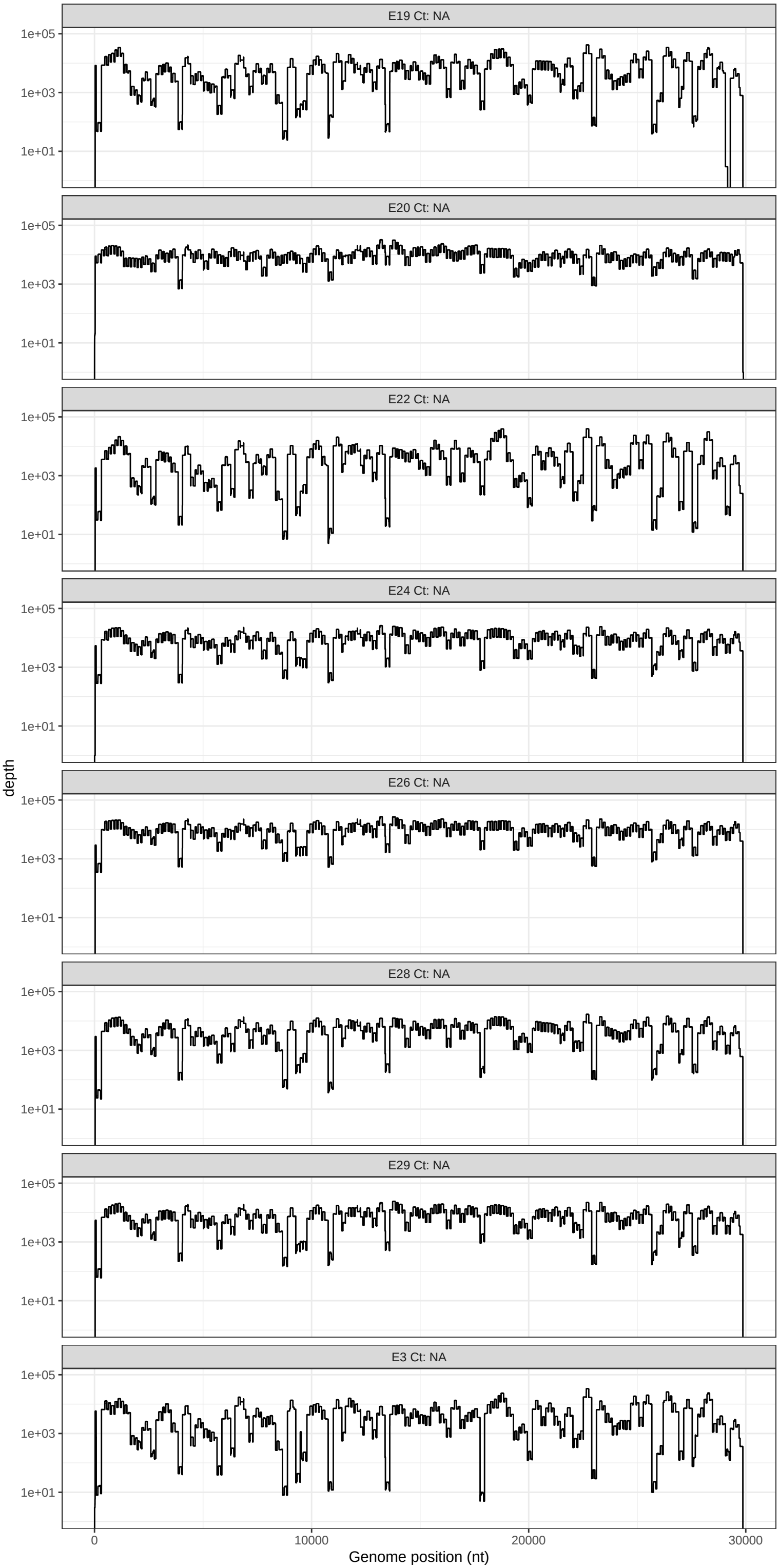
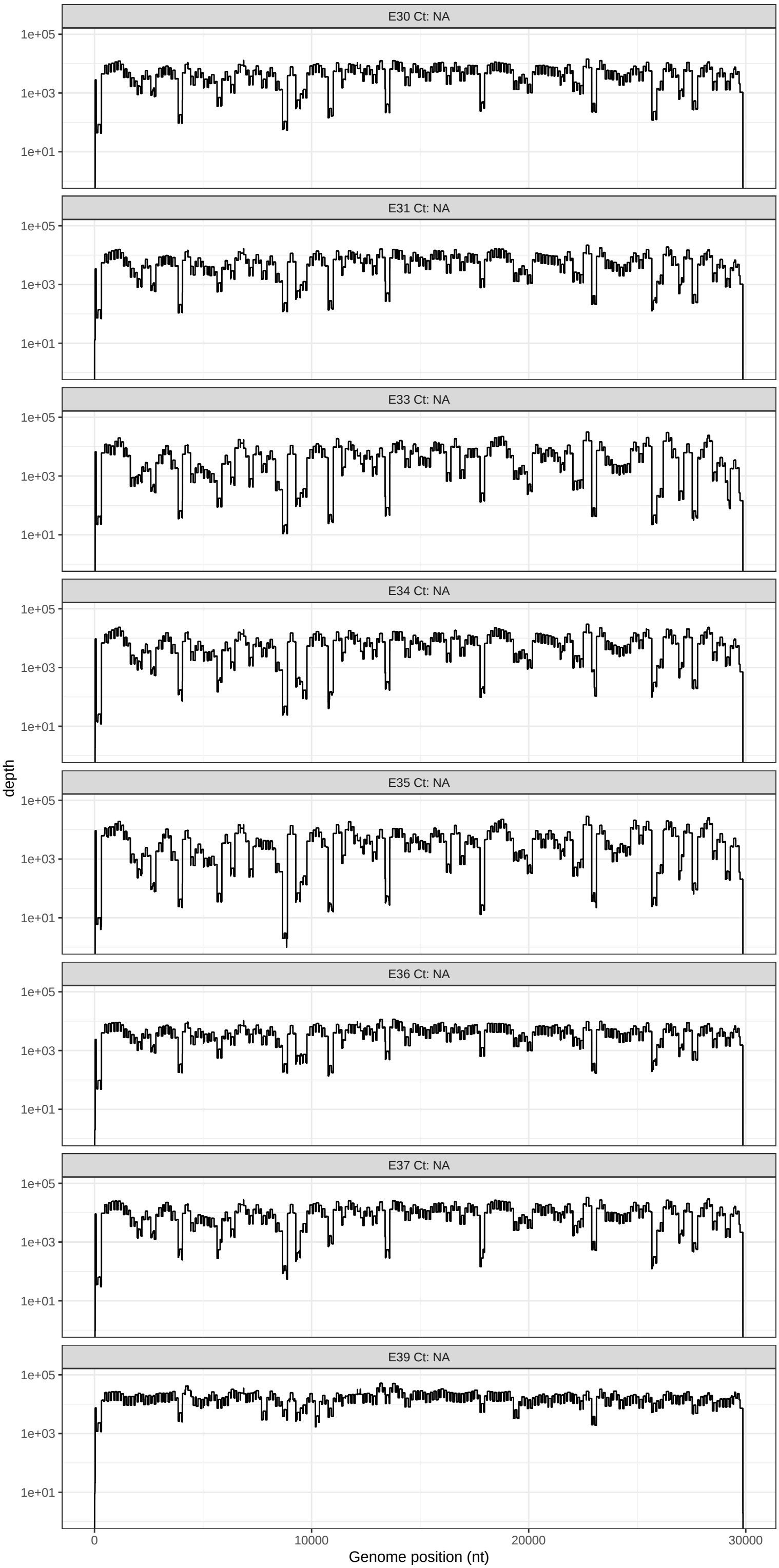
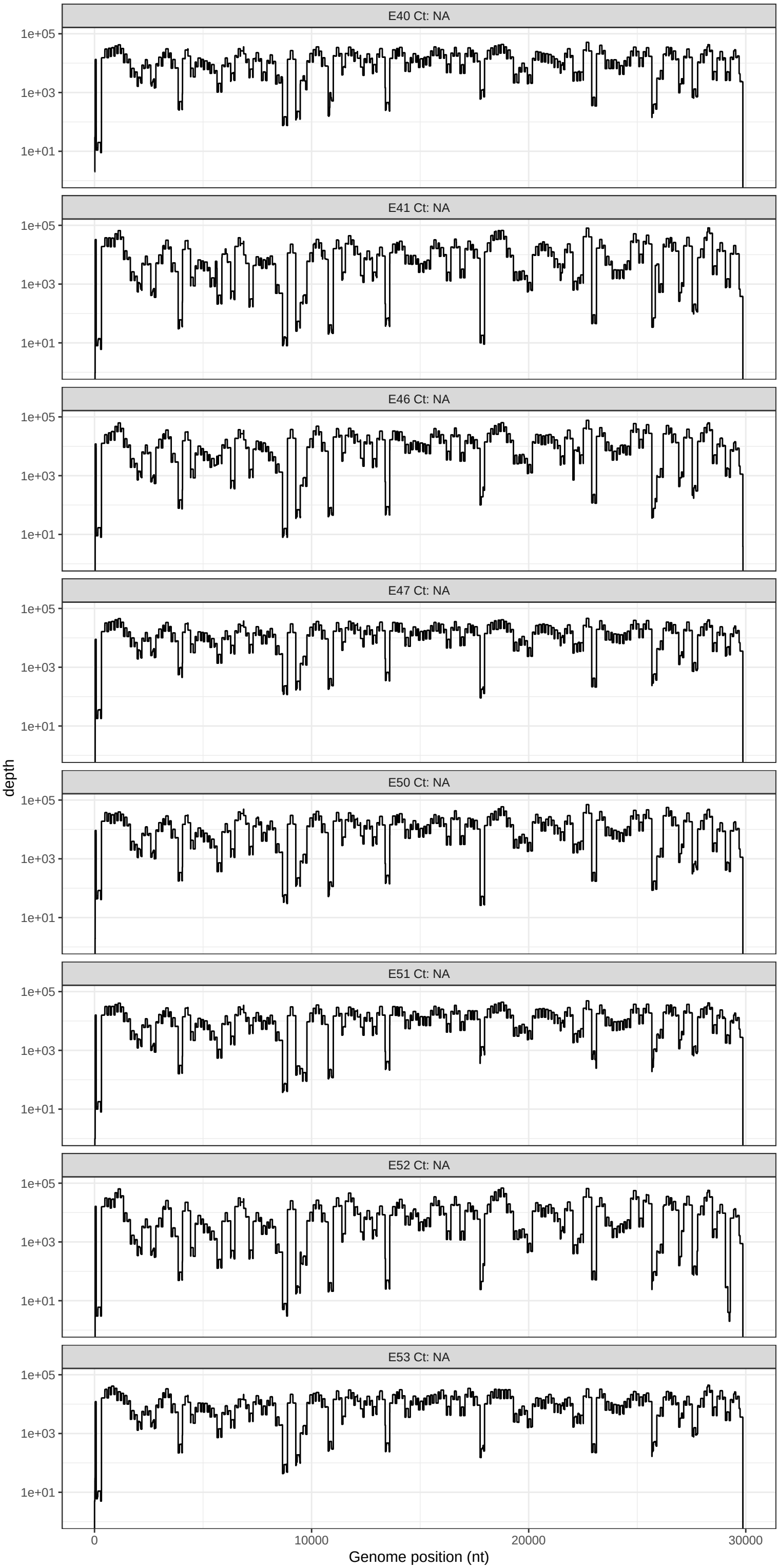
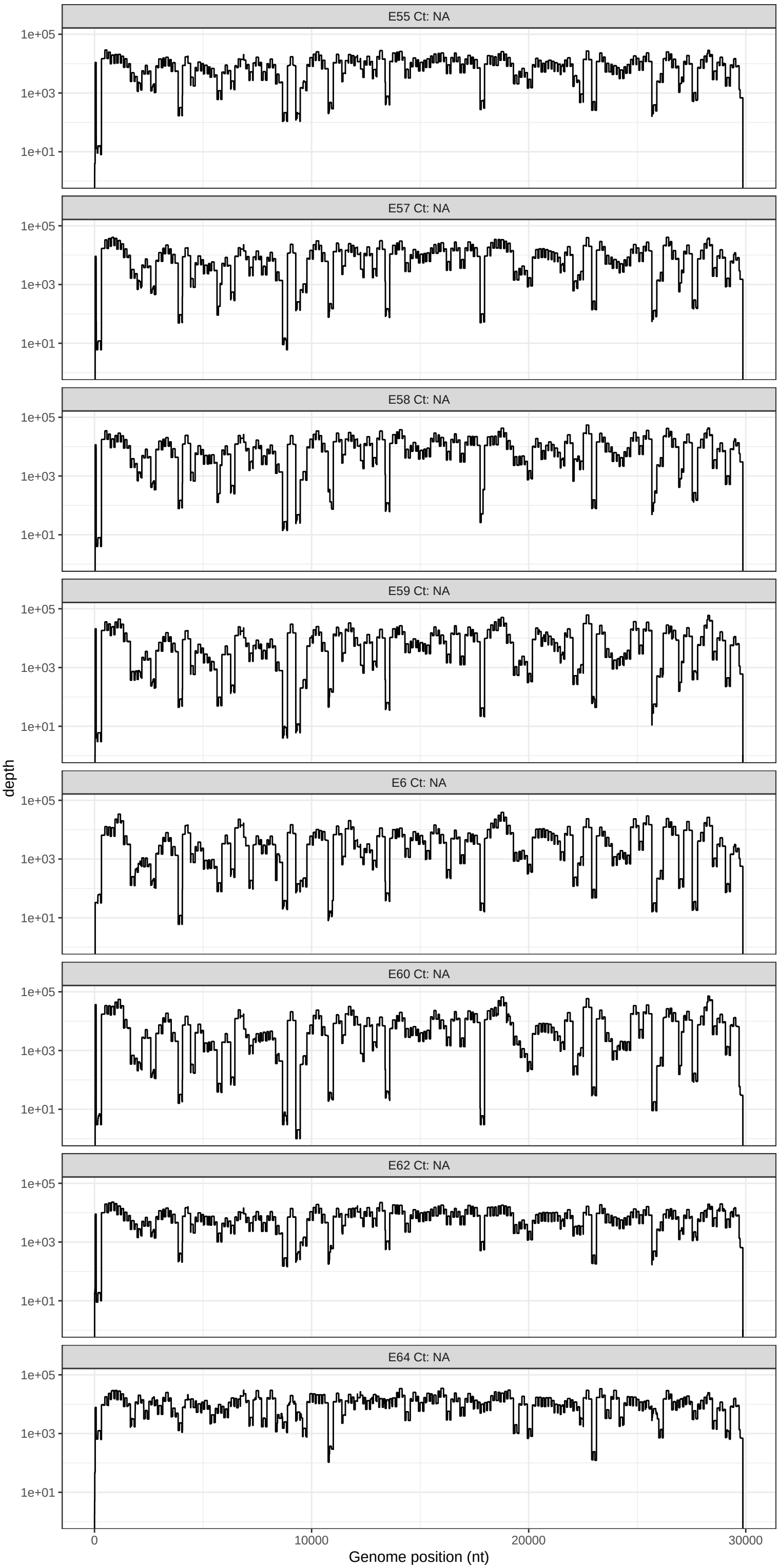
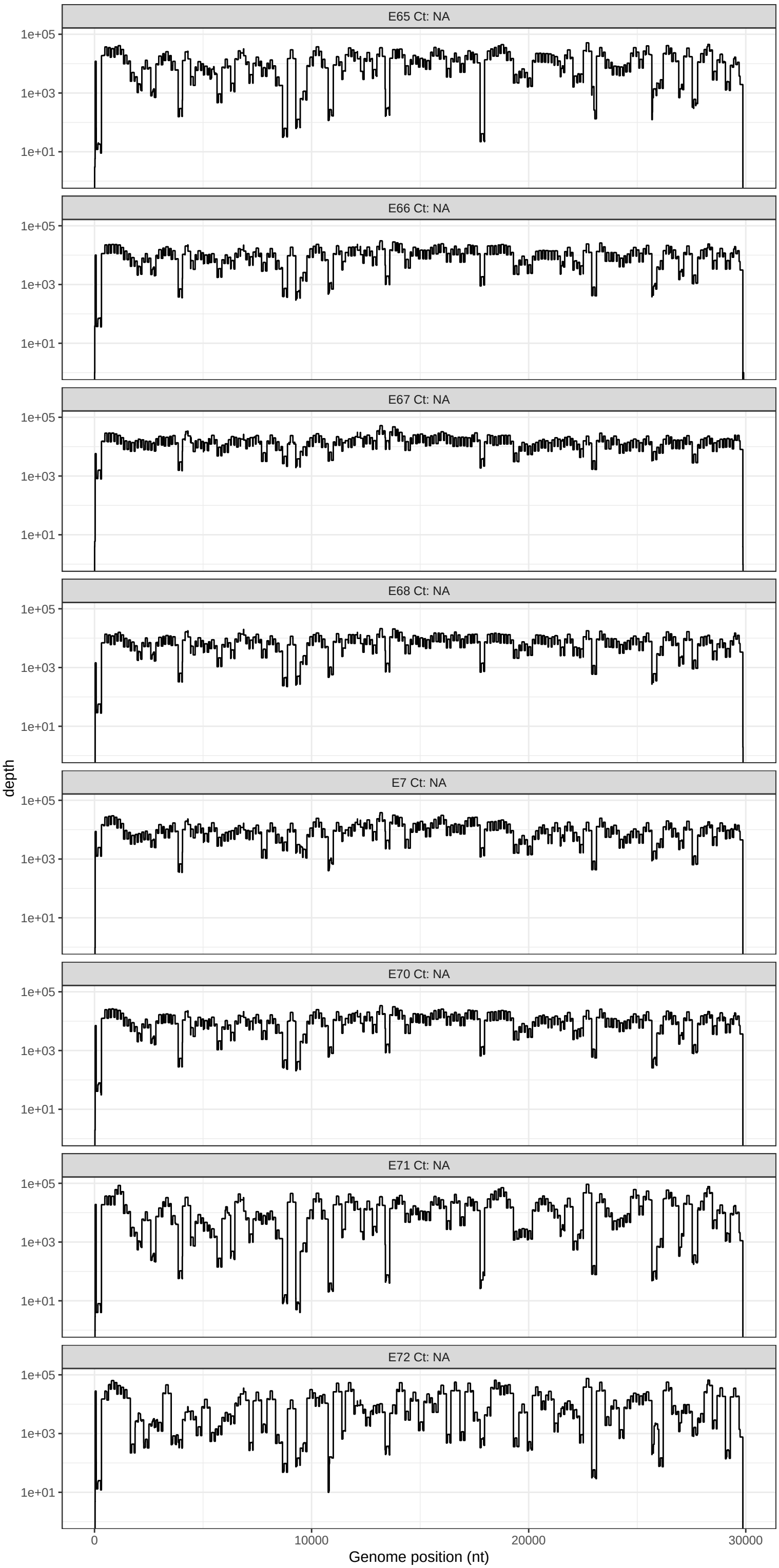

E10 Ct: NA
E11 Ct: NA
E12 Ct: NA
E13 Ct: NA
E14 Ct: NA
E15 Ct: NA
E16 Ct: NA
E18 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)

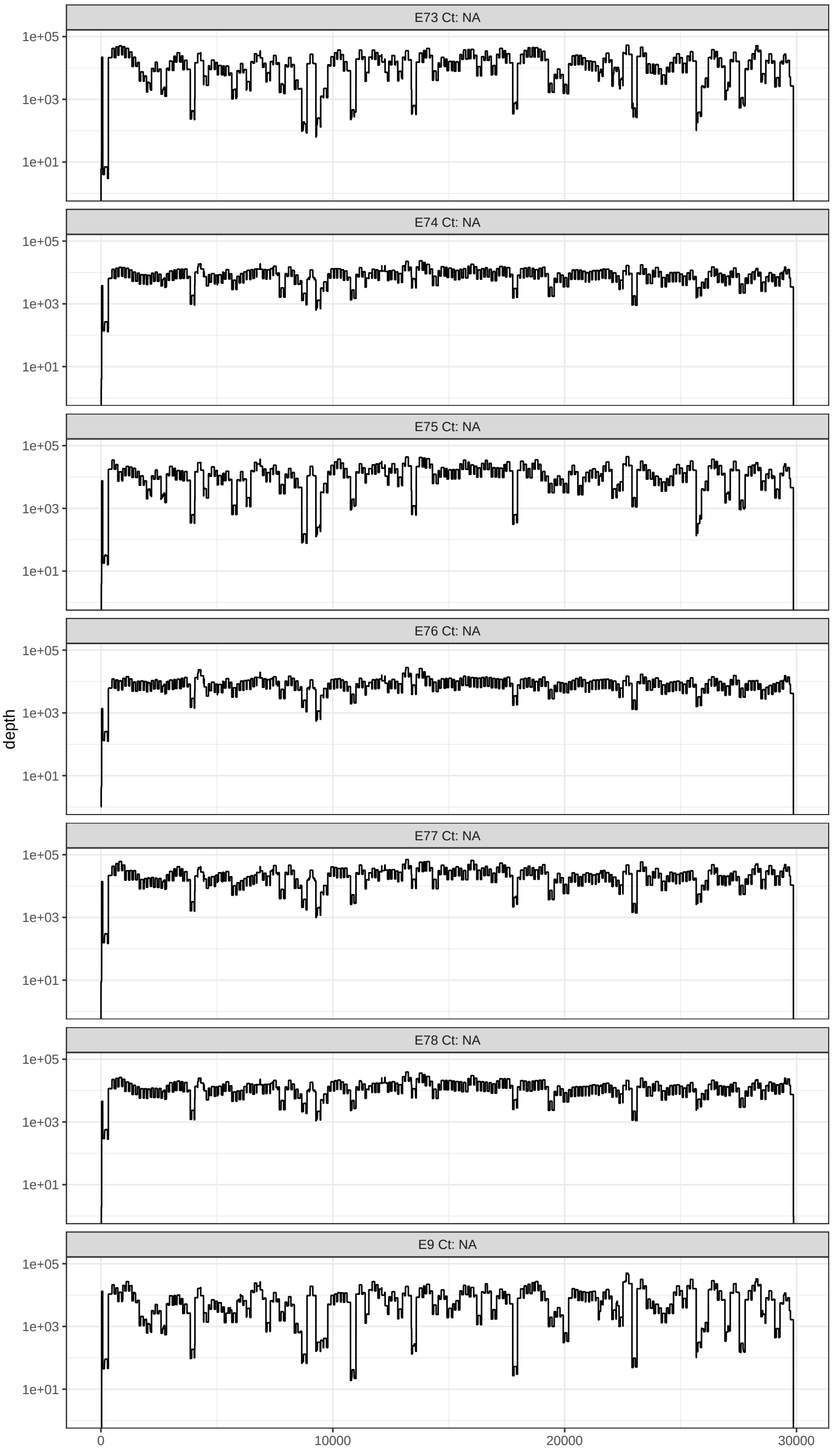

E19 Ct: NA
E20 Ct: NA
E22 Ct: NA
E24 Ct: NA
E26 Ct: NA
E28 Ct: NA
E29 Ct: NA
E3 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)


E30 Ct: NA
E31 Ct: NA
E33 Ct: NA
E34 Ct: NA
E35 Ct: NA
E36 Ct: NA
E37 Ct: NA
E39 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)


E40 Ct: NA
E41 Ct: NA
E46 Ct: NA
E47 Ct: NA
E50 Ct: NA
E51 Ct: NA
E52 Ct: NA
E53 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)


E55 Ct: NA
E57 Ct: NA
E58 Ct: NA
E59 Ct: NA
E6 Ct: NA
E60 Ct: NA
E62 Ct: NA
E64 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)


E65 Ct: NA
E66 Ct: NA
E67 Ct: NA
E68 Ct: NA
E7 Ct: NA
E70 Ct: NA
E71 Ct: NA
E72 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)


E73 Ct: NA
E74 Ct: NA
E75 Ct: NA
E76 Ct: NA
E77 Ct: NA
E78 Ct: NA
E9 Ct: NA
1e+05
1e+03
1e+01
depth
0
10000
20000
30000
Genome position (nt)