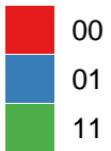


mds03–neg min depth = 5

Arg

Sample

Site Genotype



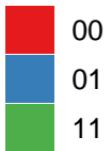
Position

mds06–neg min depth = 5

Arg

Sample

Site Genotype



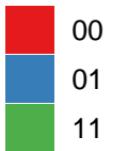
Position

mds09-pos min depth = 5

Arg

Sample

Site Genotype



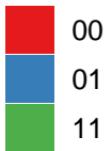
Position

mds11-neg min depth = 5

Arg

Sample

Site Genotype

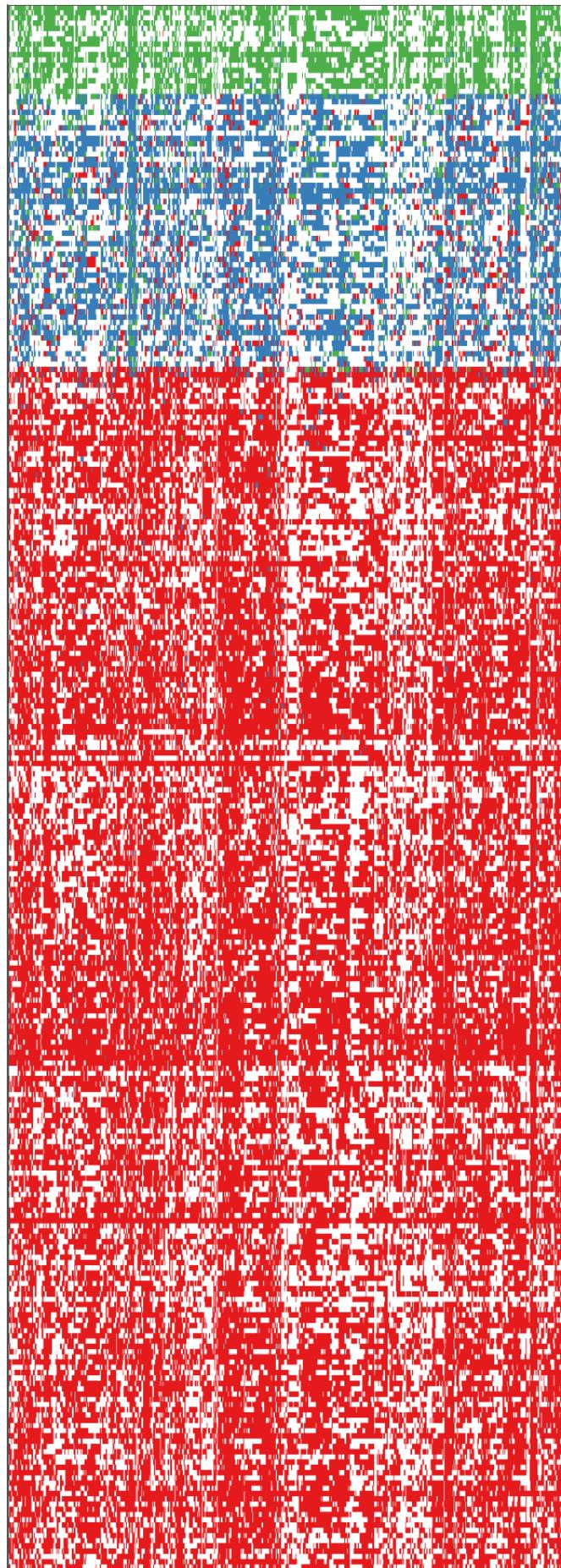


Position

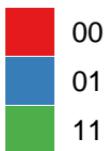
mds18-neg min depth = 5

Arg

Sample



Site Genotype



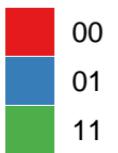
Position

mds18–pos min depth = 5

Arg

Sample

Site Genotype



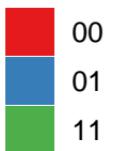
Position

mds19-neg min depth = 5

Arg

Sample

Site Genotype



Position

mds20-neg min depth = 5

Arg

Sample

Site Genotype



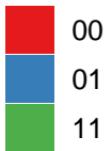
Position

mds23-pos min depth = 5

Arg

Sample

Site Genotype



Position

mds25-neg min depth = 5

Arg

Sample

Site Genotype



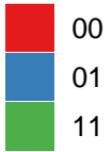
Position

mds25-pos min depth = 5

Arg

Sample

Site Genotype



Position

mds31-neg min depth = 5

Arg

Sample

Site Genotype

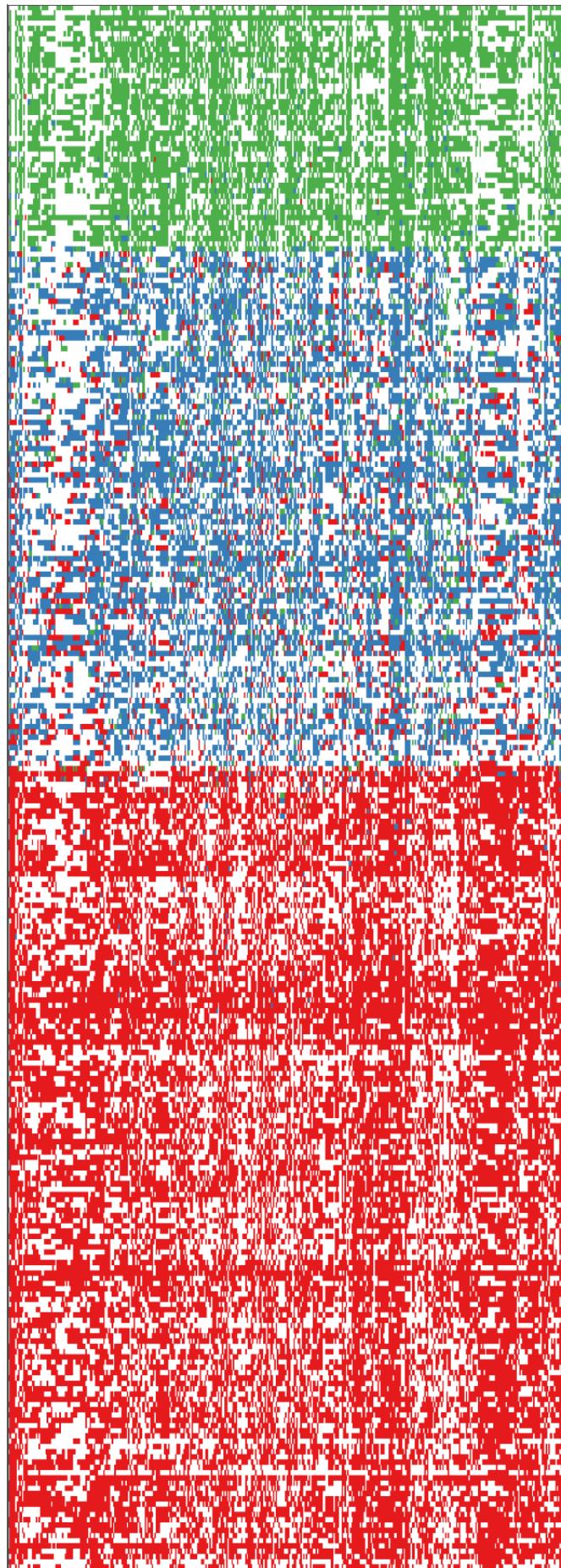


Position

mds33-neg min depth = 5

Arg

Sample



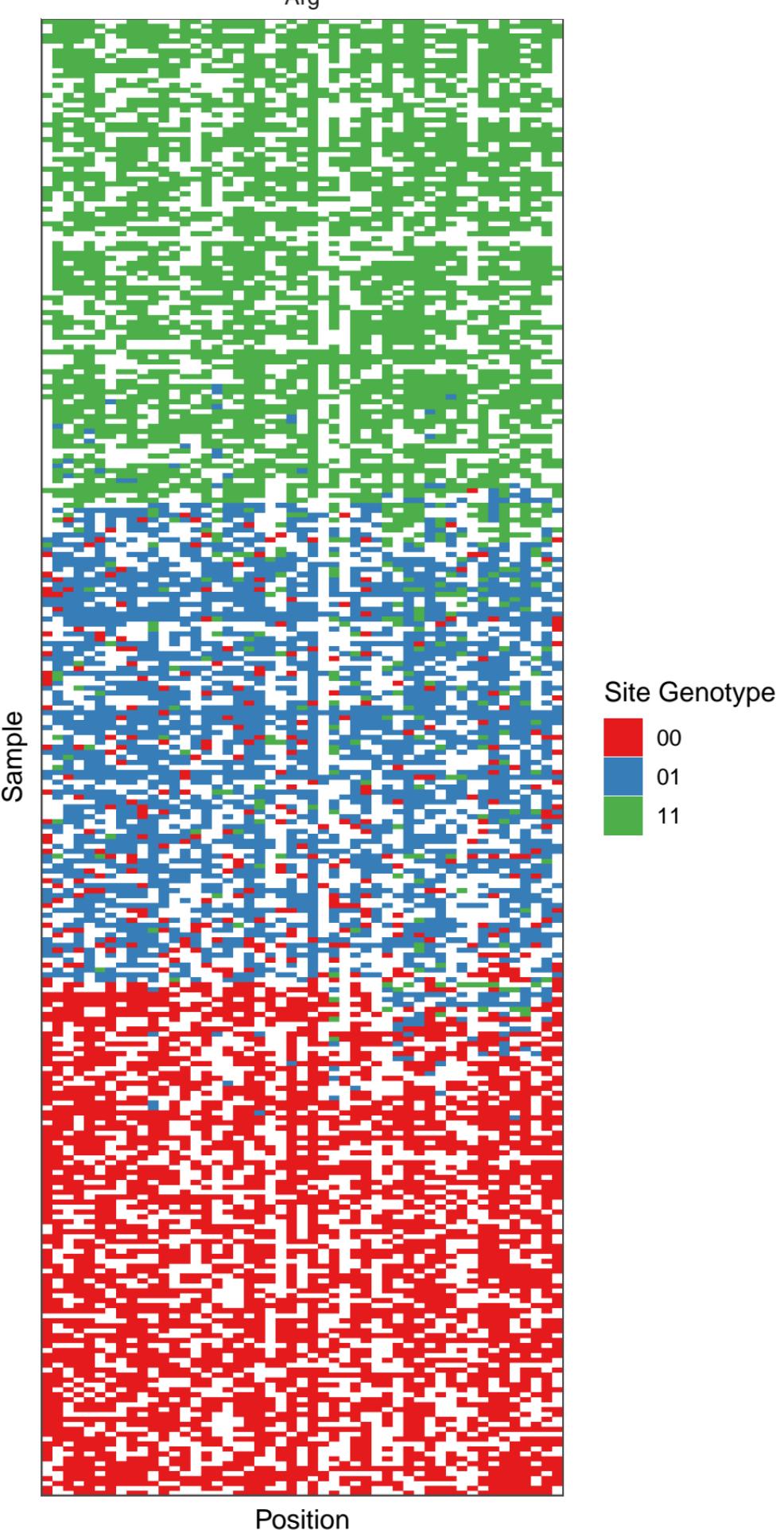
Site Genotype

Red	00
Blue	01
Green	11

Position

mds36–neg min depth = 5

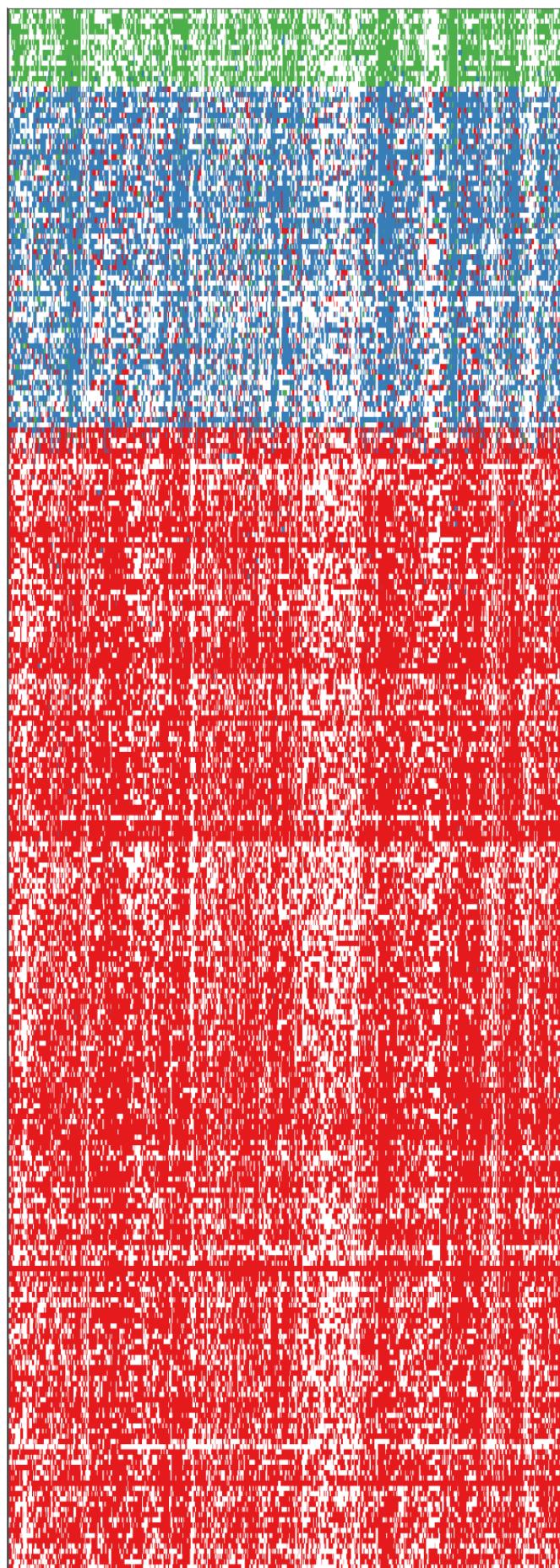
Arg



mds37-pos min depth = 5

Arg

Sample



Site Genotype

- 00
- 01
- 11

Position

mds38-neg min depth = 5

Arg

Sample

Site Genotype

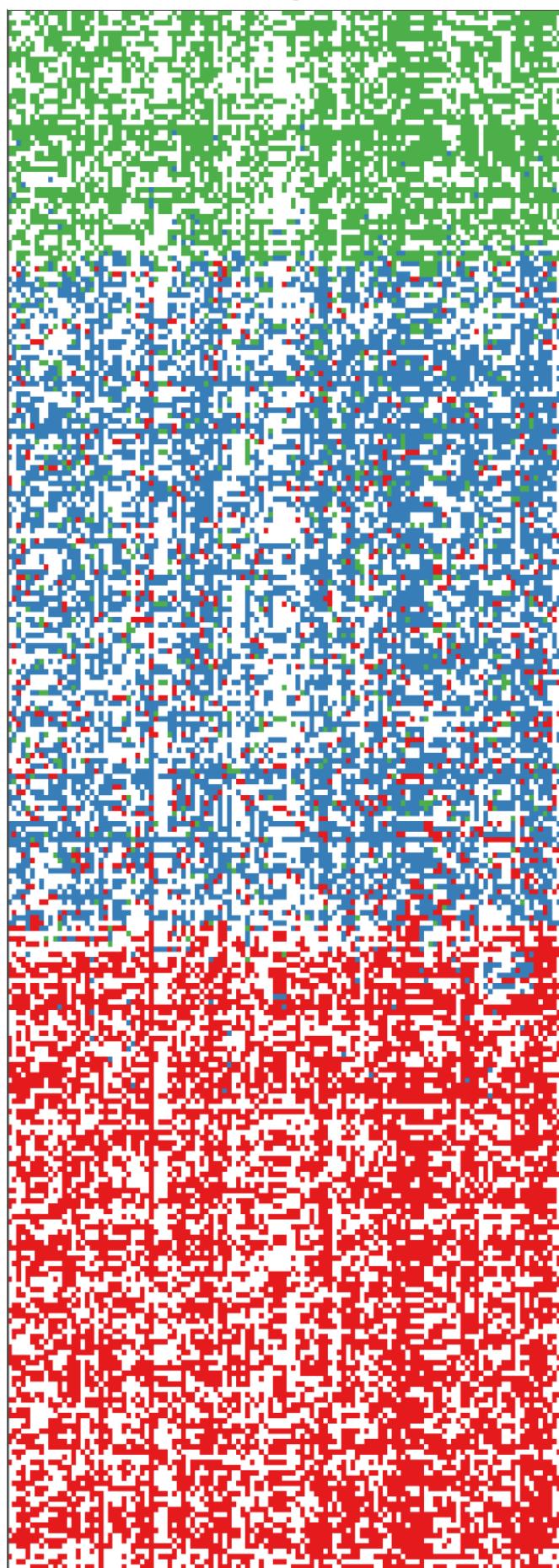


Position

mds39–pos min depth = 5

Arg

Sample



Site Genotype

00
01
11

Position

mds40–pos min depth = 5

Arg

