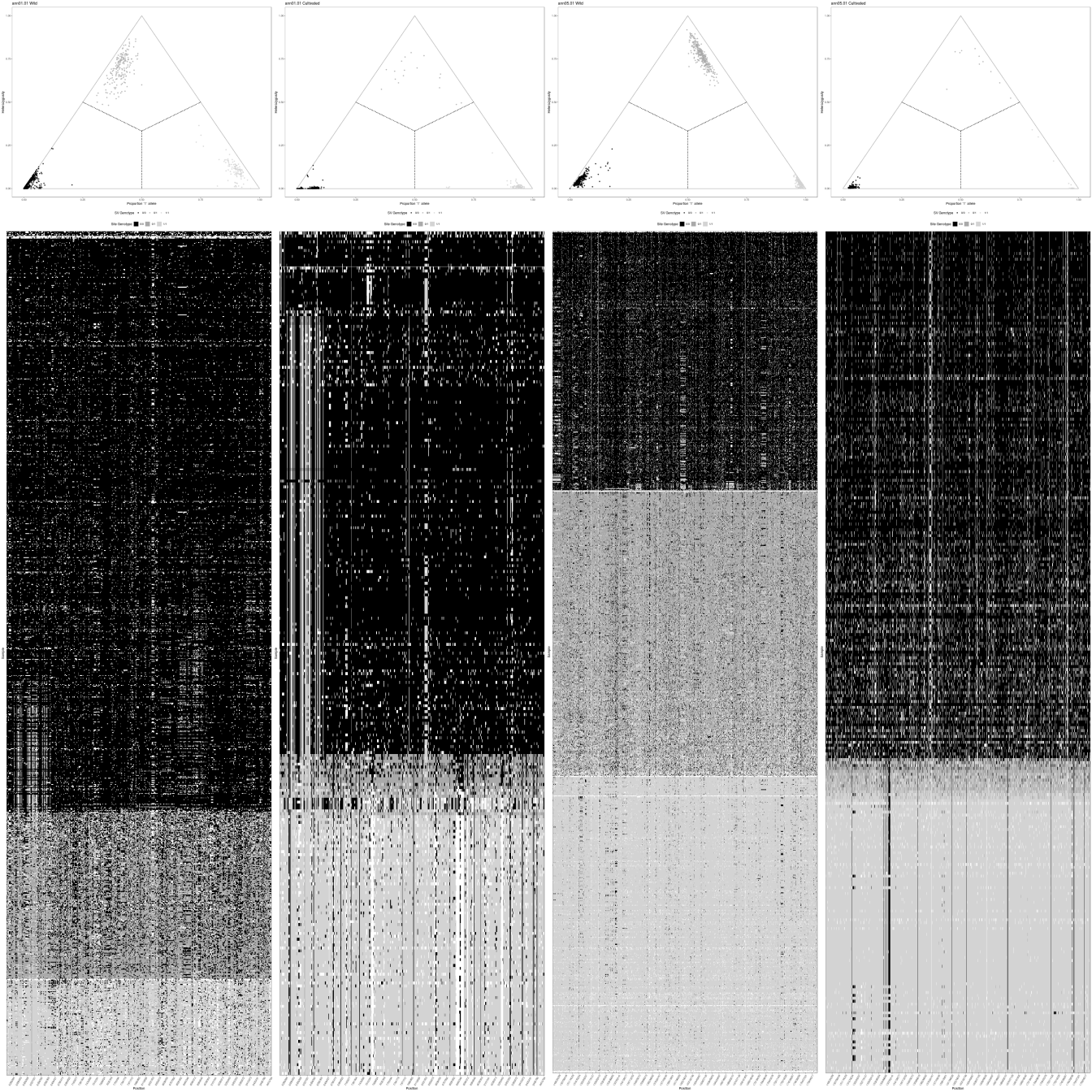
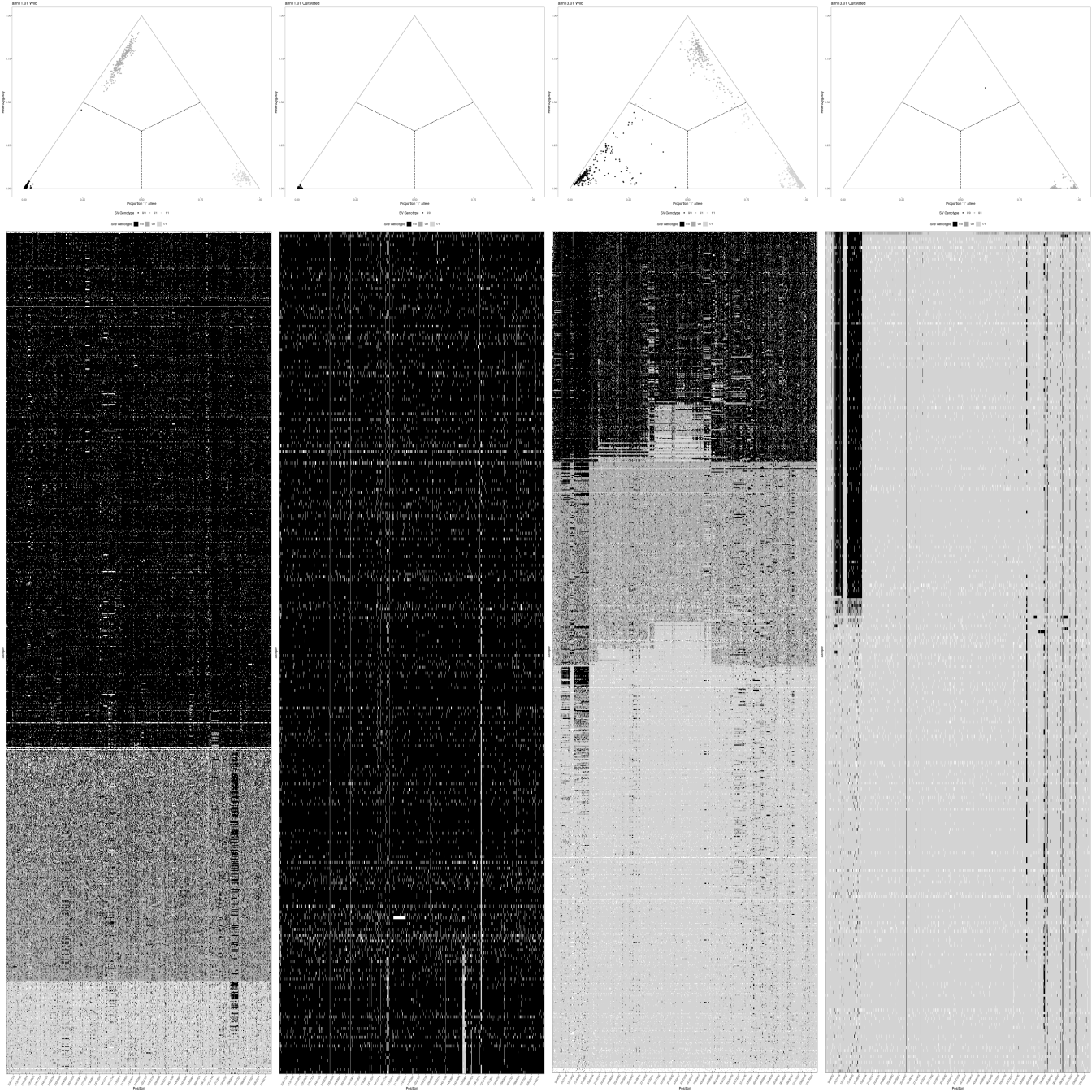
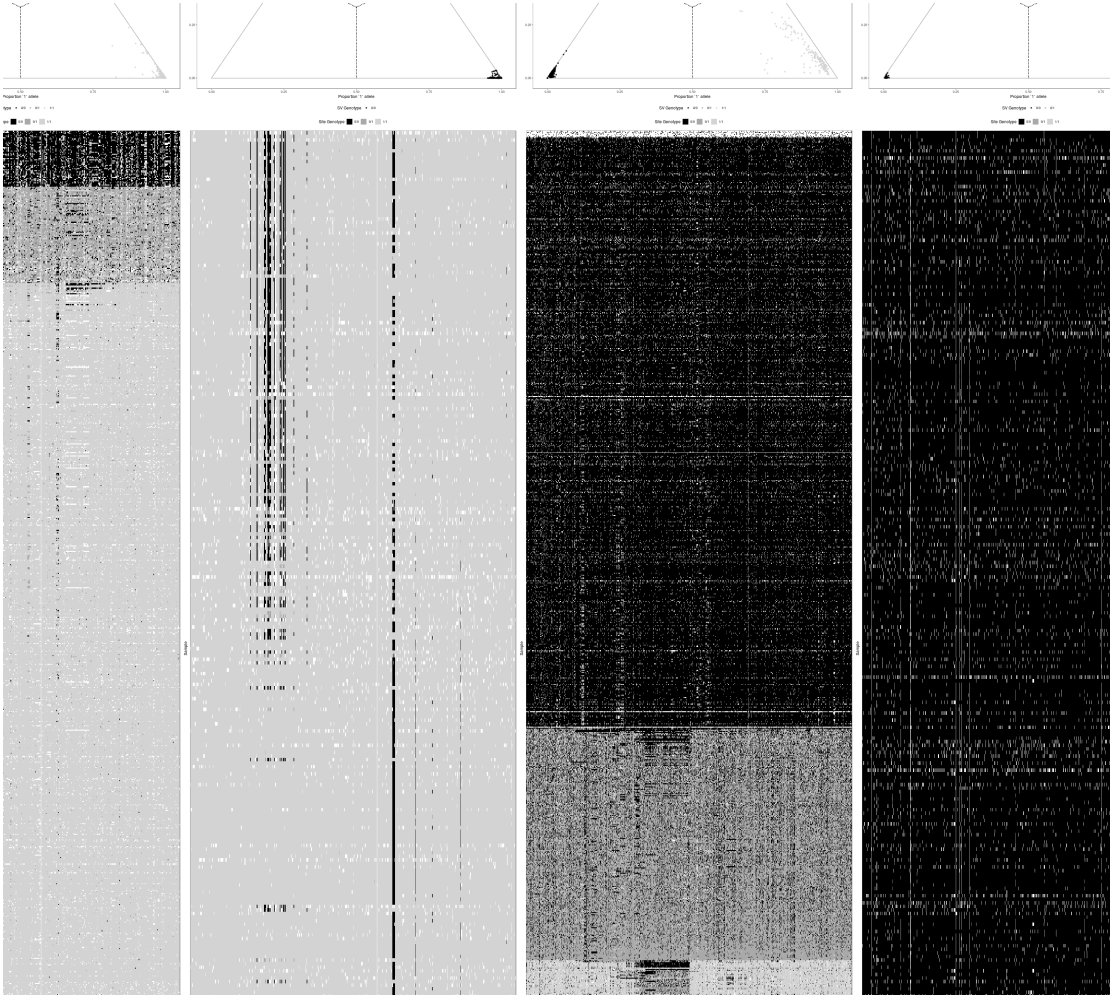
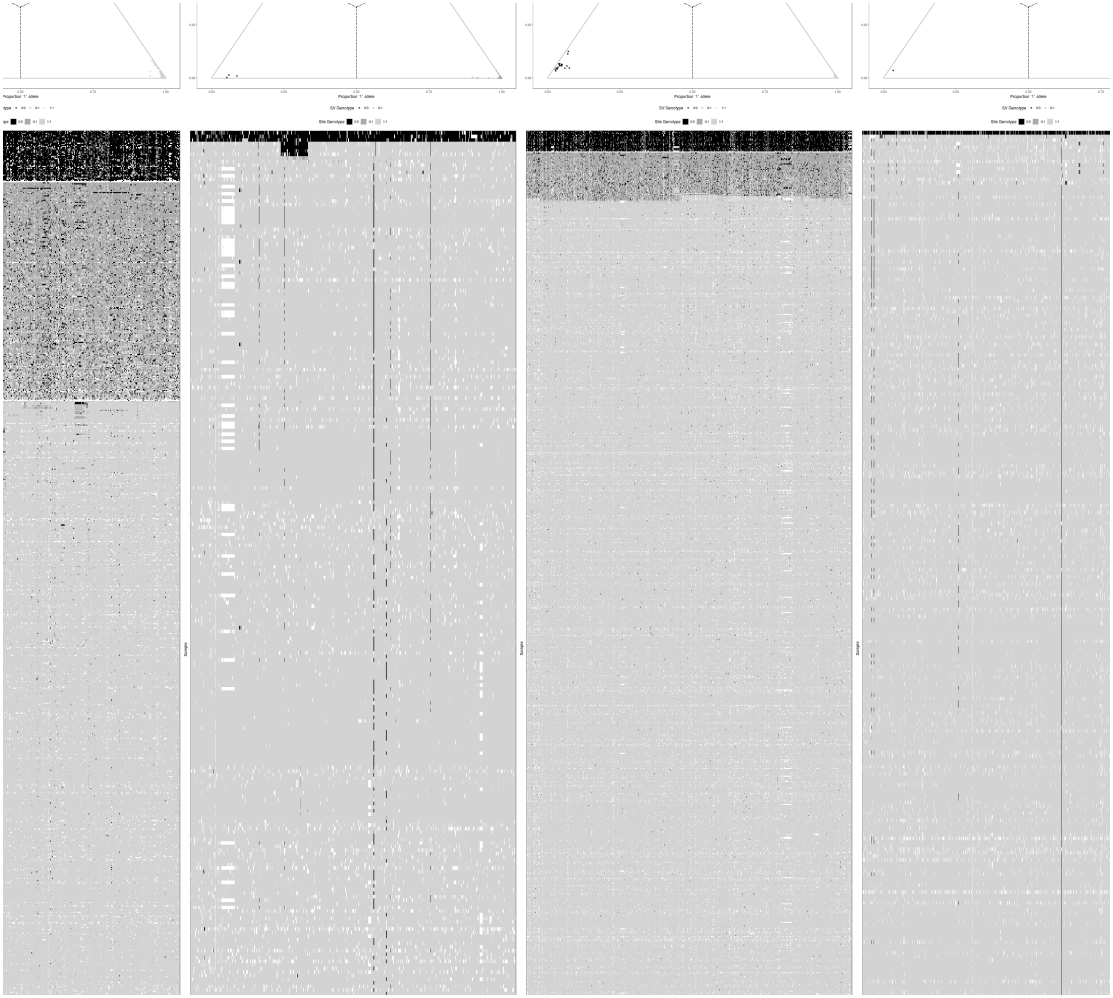
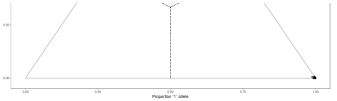

snr01.01 Wild
snr01.01 Cultivated
snr05.01 Wild
snr05.01 Cultivated
Proportion "1" alleles
Proportion "0" alleles
GV Genotype
Site Genotype
Samples
Position

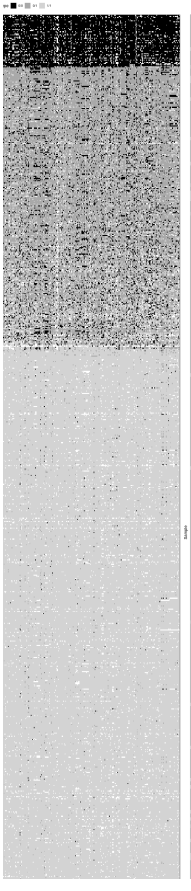

snn11.01 Wild
snn11.01 Cultivated
snn13.01 Wild
snn13.01 Cultivated
Proportion "1" alleles
GV Genotype
Site Genotype
Samples
Position

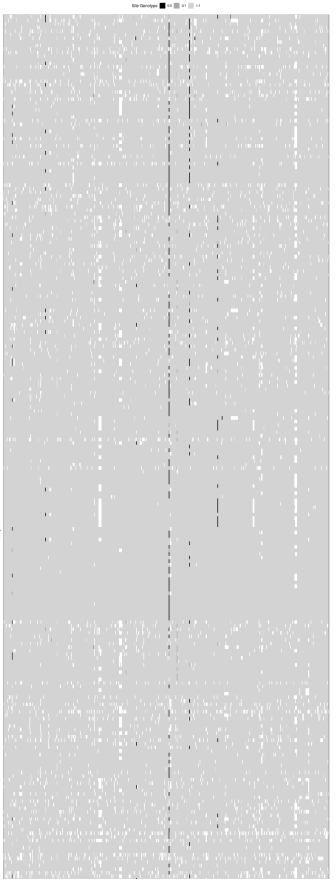

0.25
0.00
0.50
0.25
0.75
1.00
Proportion "1" alleles
Type
00
01
11
Site Genotype
GV Genotype
Samples


0.00
0.25
0.50
0.75
1.00
Proportion "1" alleles
Type
MV
SV
SV1
V1
0.00
0.25
0.50
0.75
1.00
Proportion "1" alleles
GV Genotype
MV
SV
SV1
Site Genotype
MV
SV
SV1
V1
Sample
0.00
0.25
0.50
0.75
1.00
Proportion "1" alleles
GV Genotype
MV
SV
SV1
Site Genotype
MV
SV
SV1
V1
Sample
0.00
0.25
0.50
0.75
1.00
Proportion "1" alleles
GV Genotype
MV
SV
SV1
Site Genotype
MV
SV
SV1
V1
Sample

0.00
0.75
1.50
Proportion "1" alleles


0.45
0.30
0.00
0.25
0.50
0.75
1.00
Proportion "1" alleles


Type
MD
MI
SI
VI
MD
MI
SI
VI


GV Genotype
MD
Site Genotype
MI
SI
VI
Sample