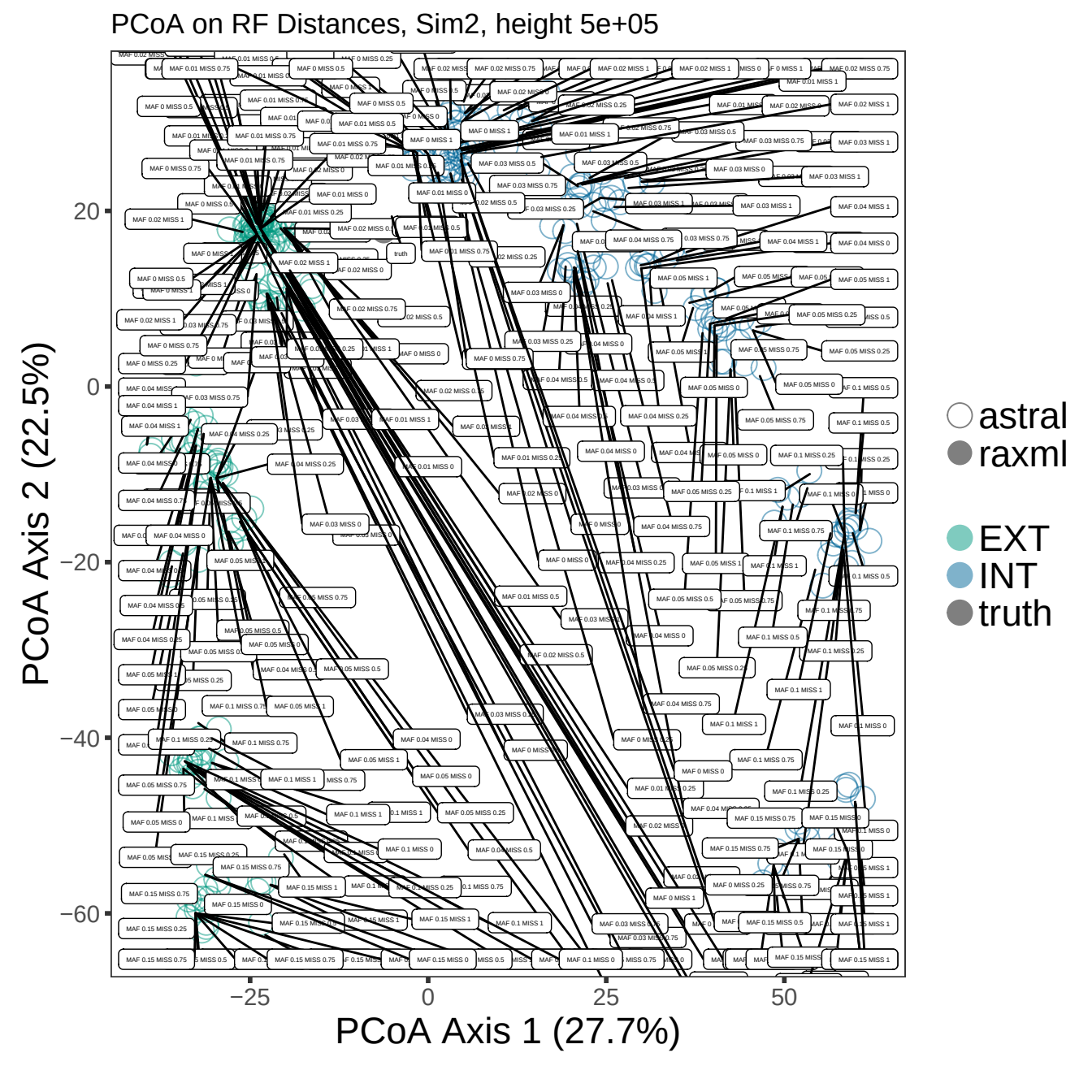
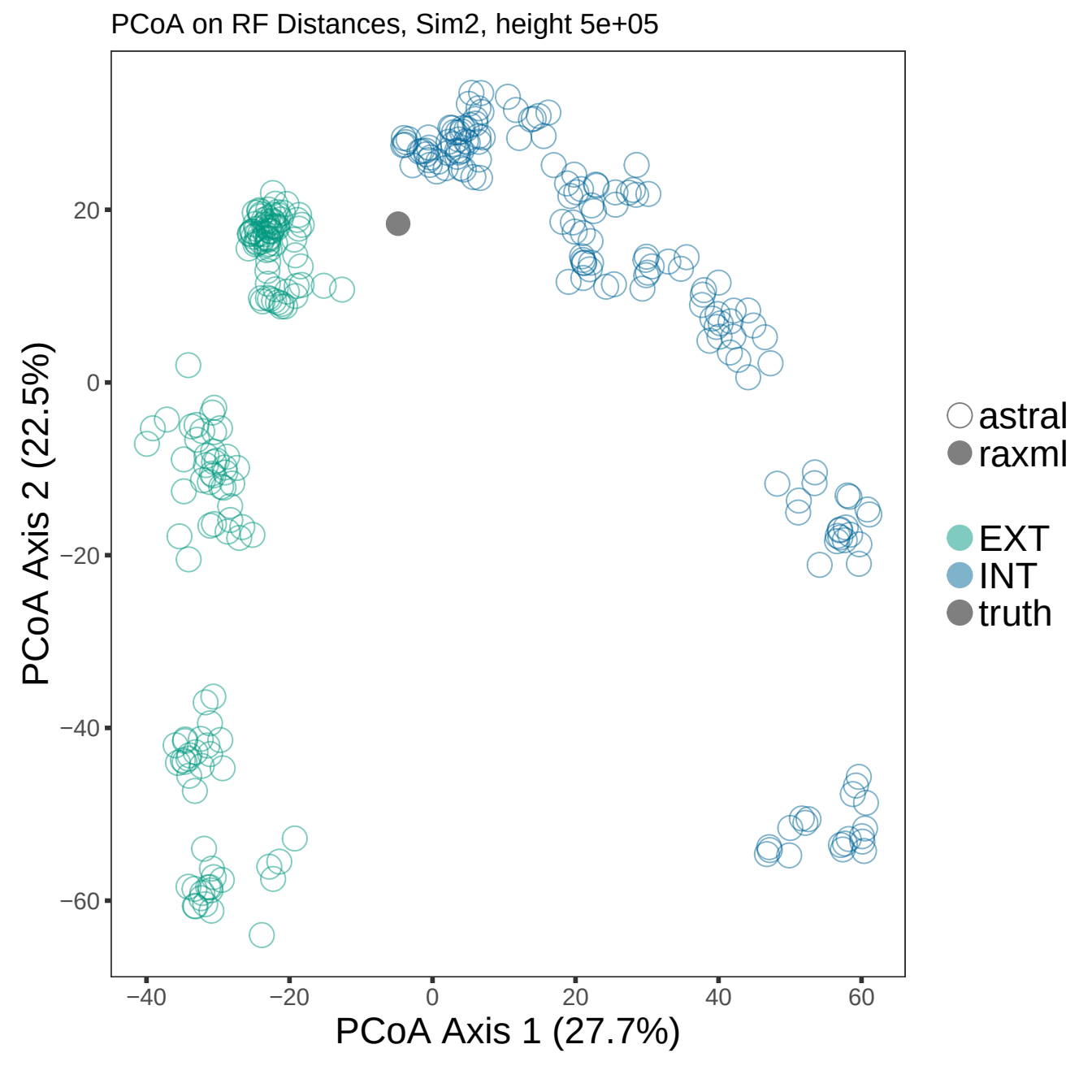
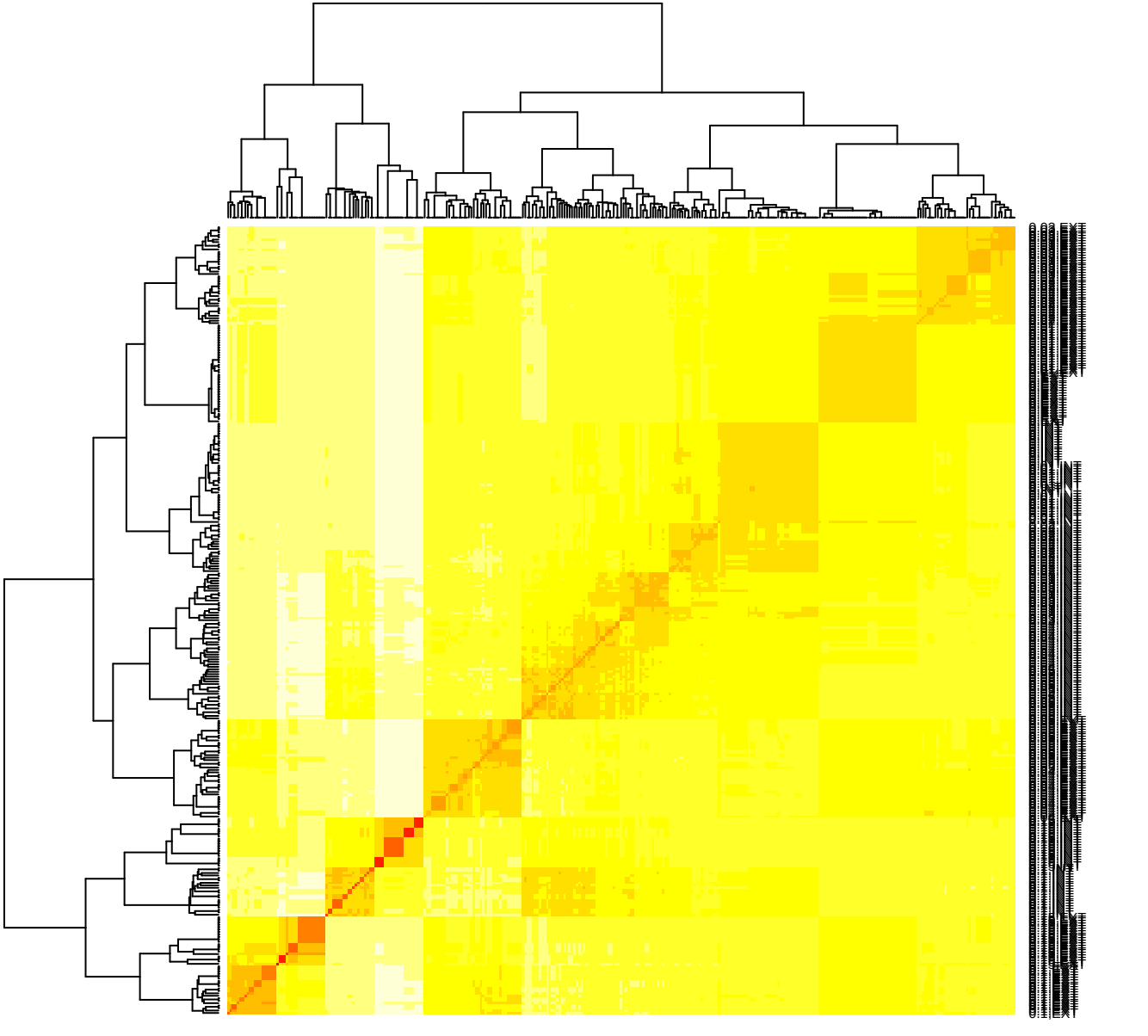
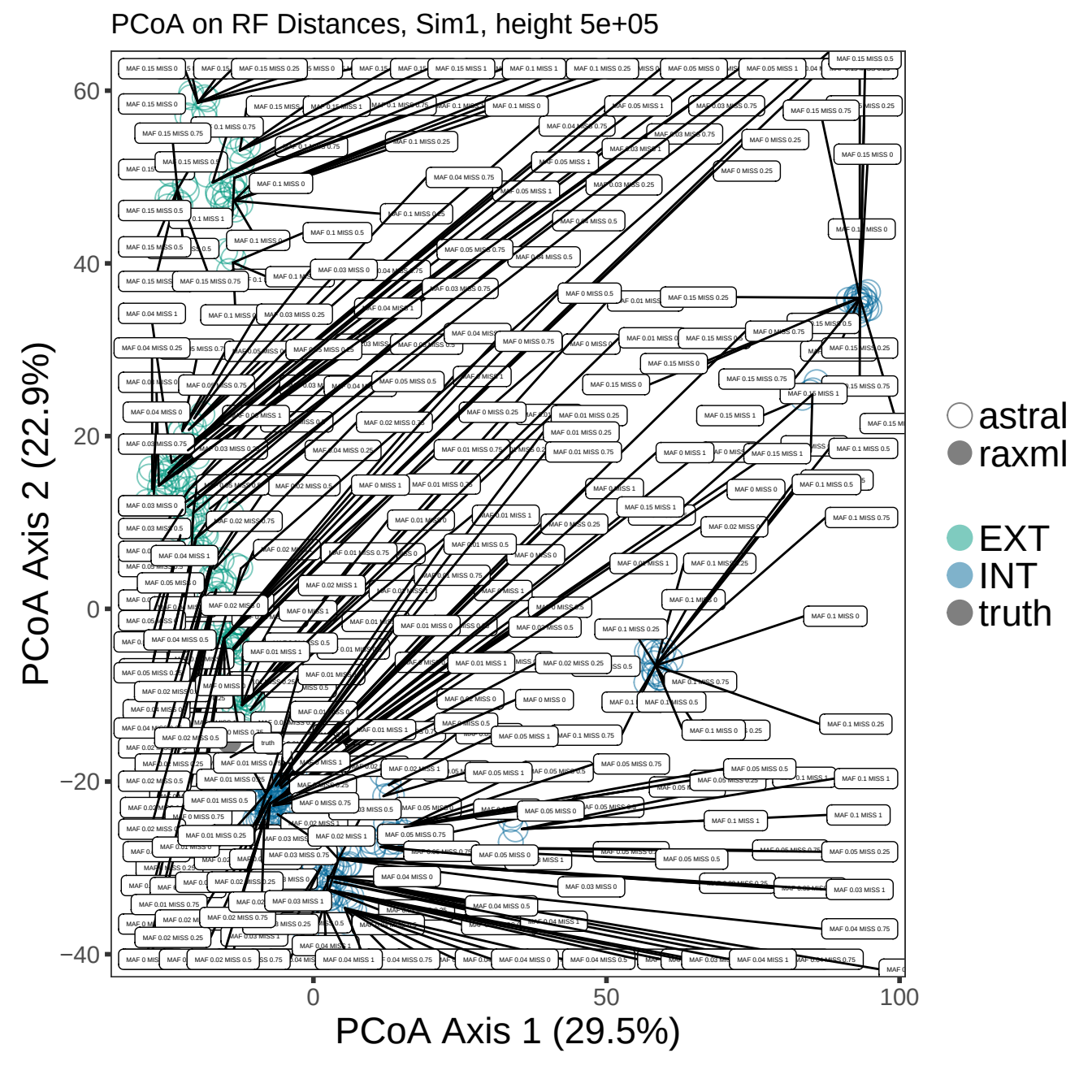
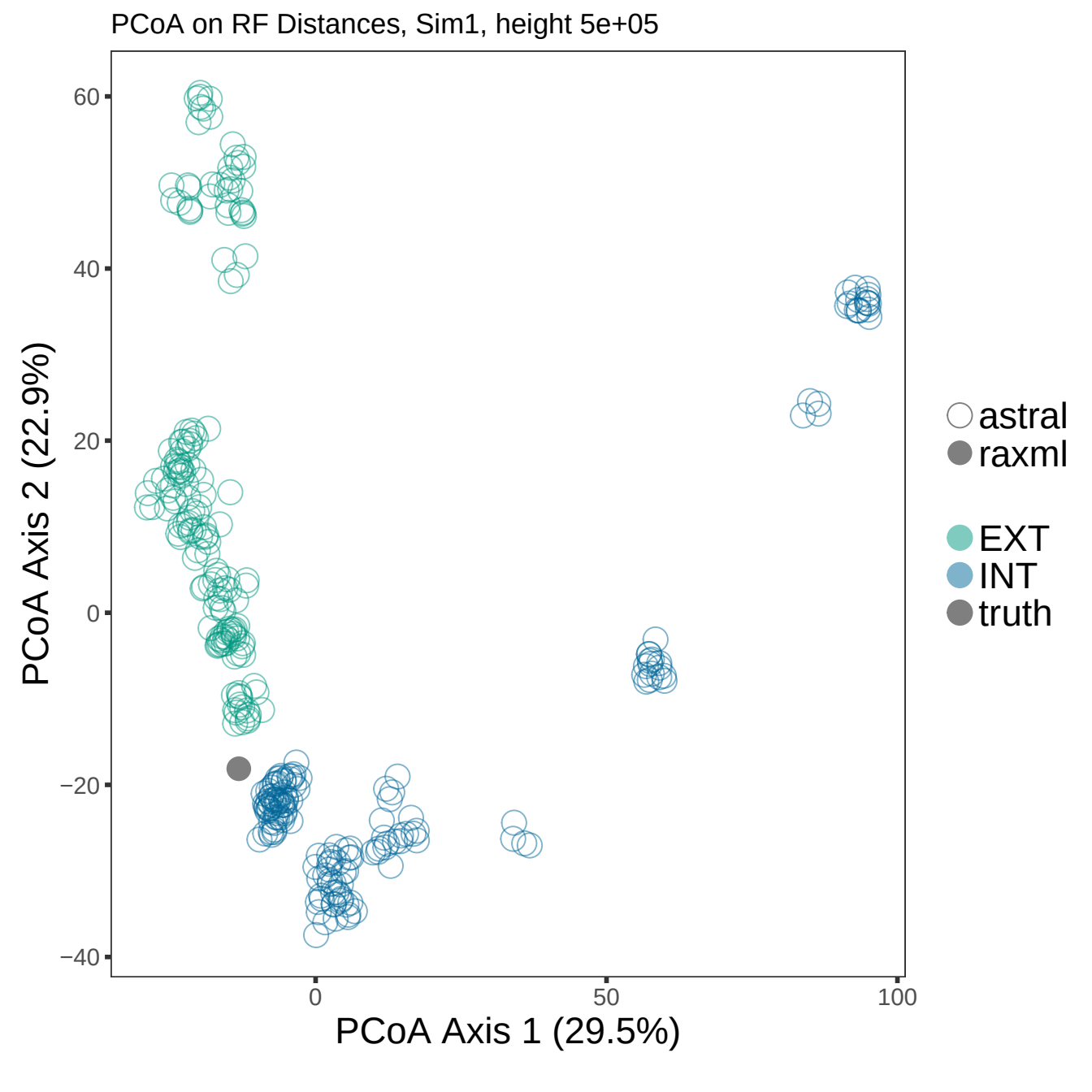
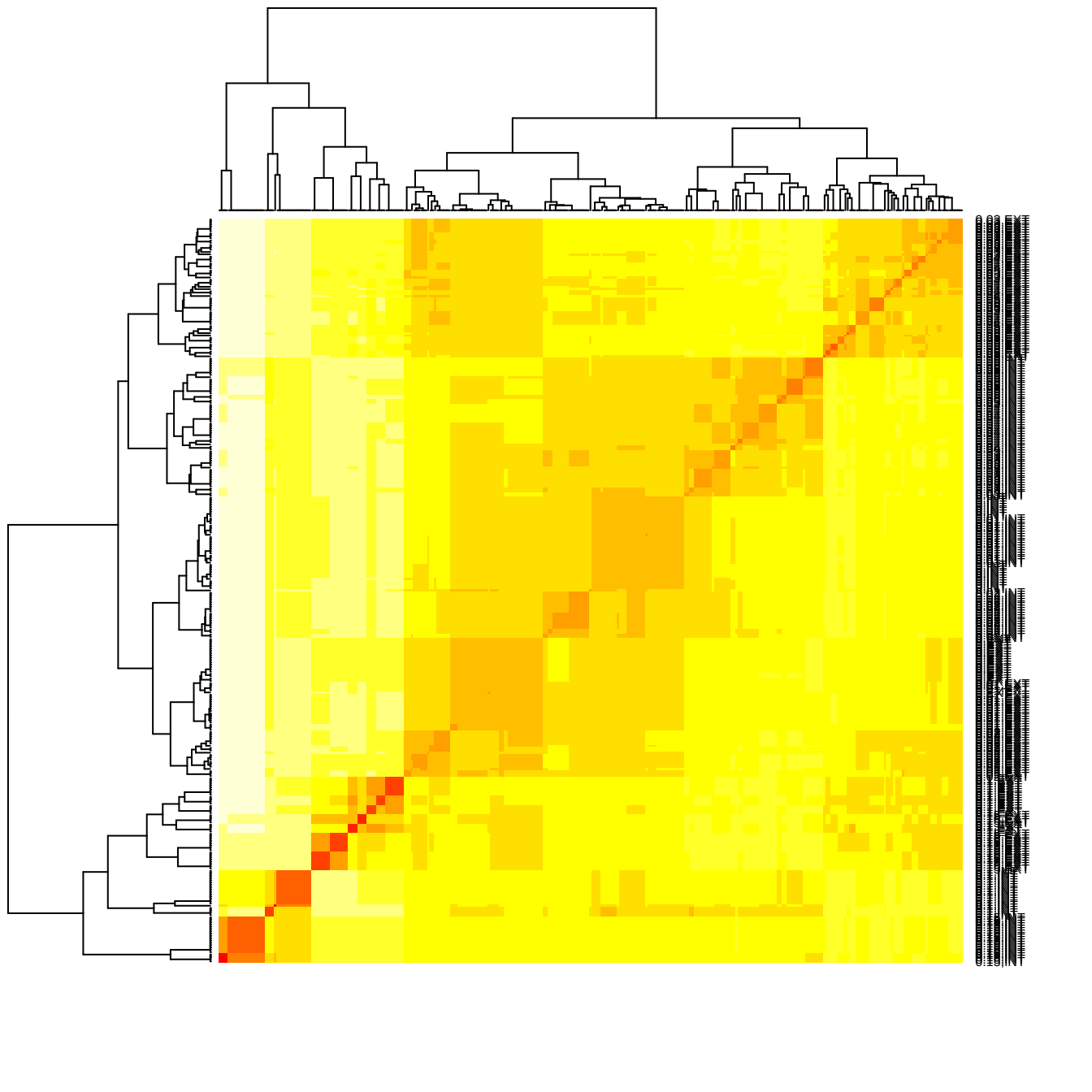

PCoA on RF Distances, Sim2, height 5e+05
PCoA Axis 2 (22.5%)
PCoA Axis 1 (27.7%)
20
0
−20
−40
−60
−25
0
25
50
astral
raxml
EXT
INT
truth

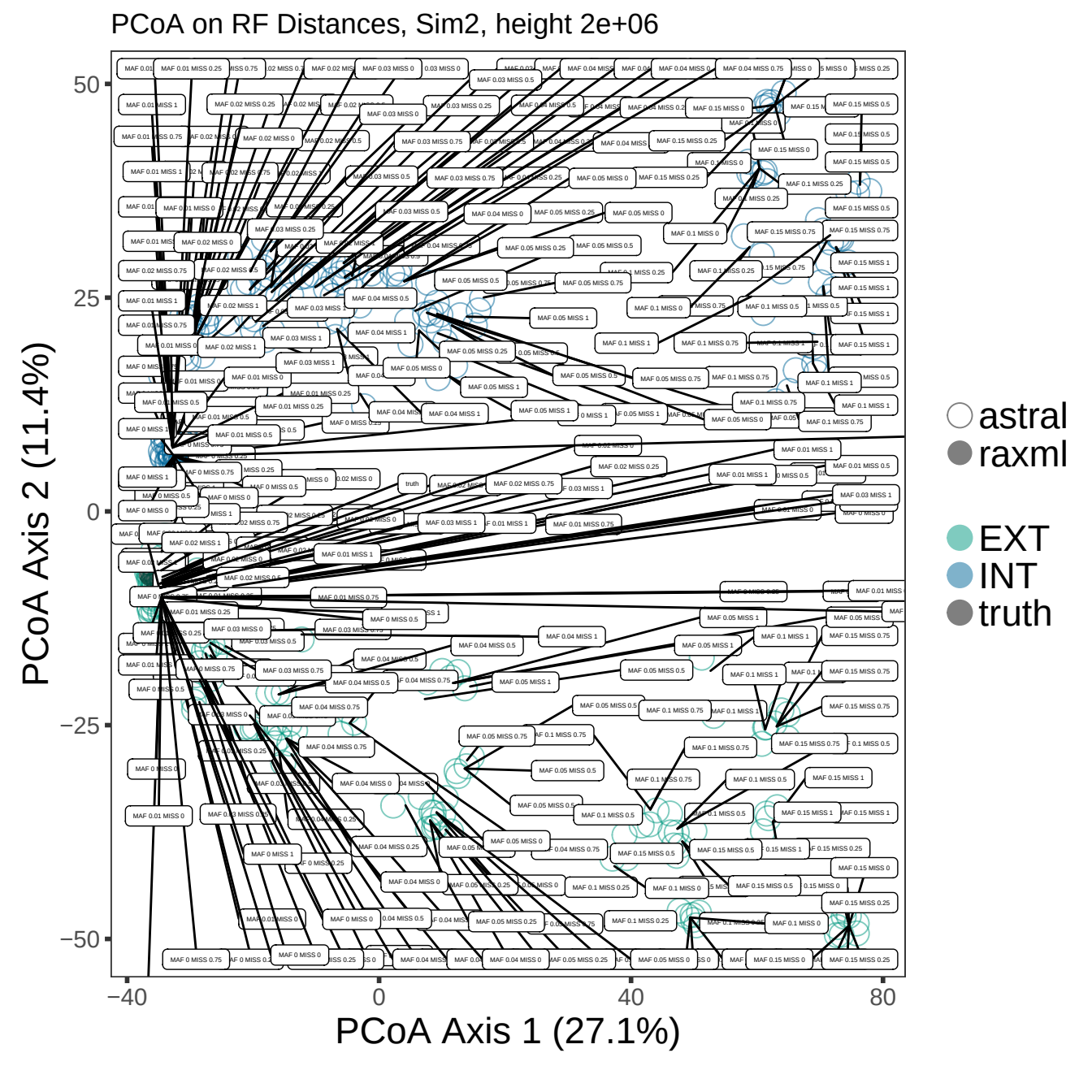

PCoA on RF Distances, Sim2, height 5e+05
PCoA Axis 2 (22.5%)
PCoA Axis 1 (27.7%)
20
0
−20
−40
−60
−40
−20
0
20
40
60
astral
raxml
EXT
INT
truth

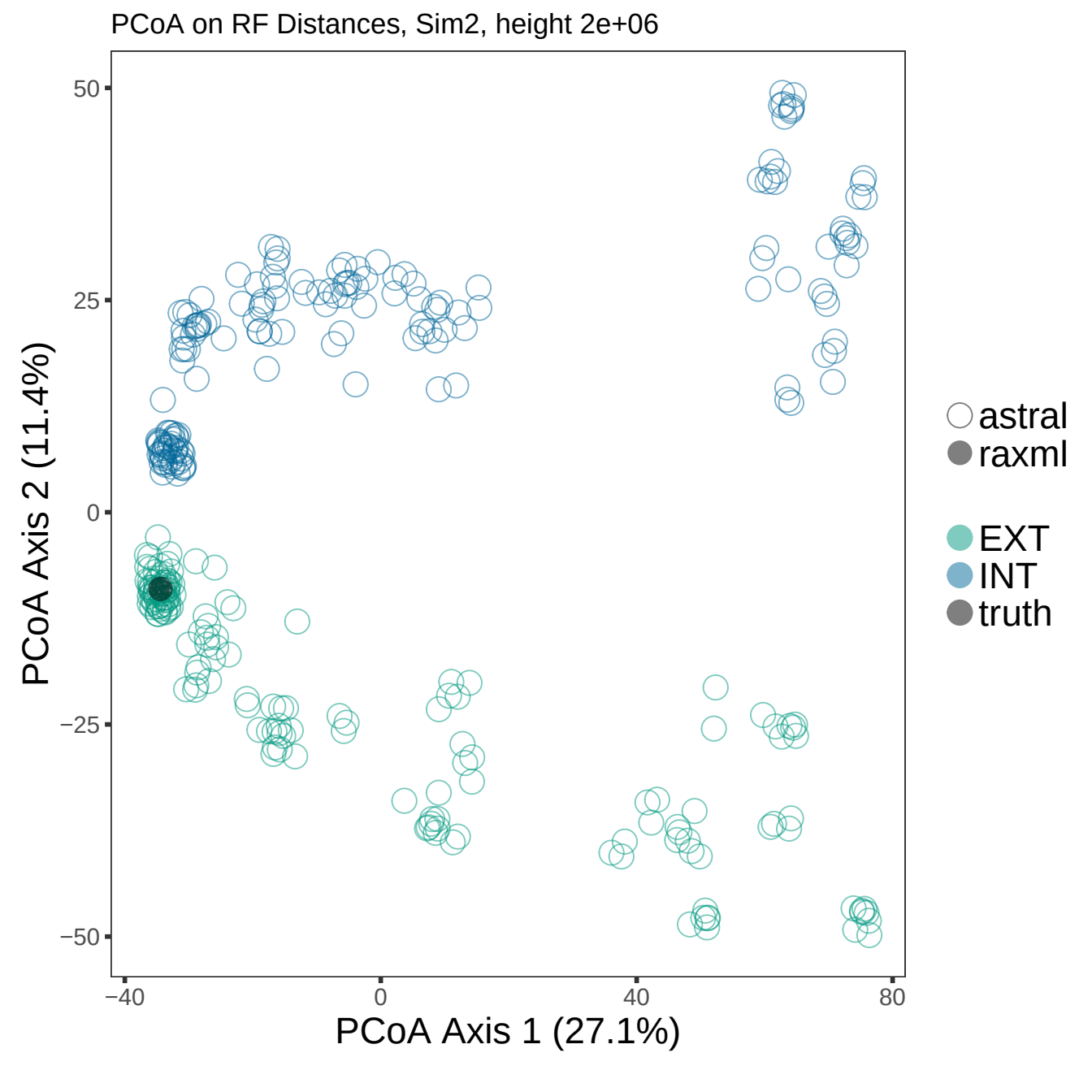


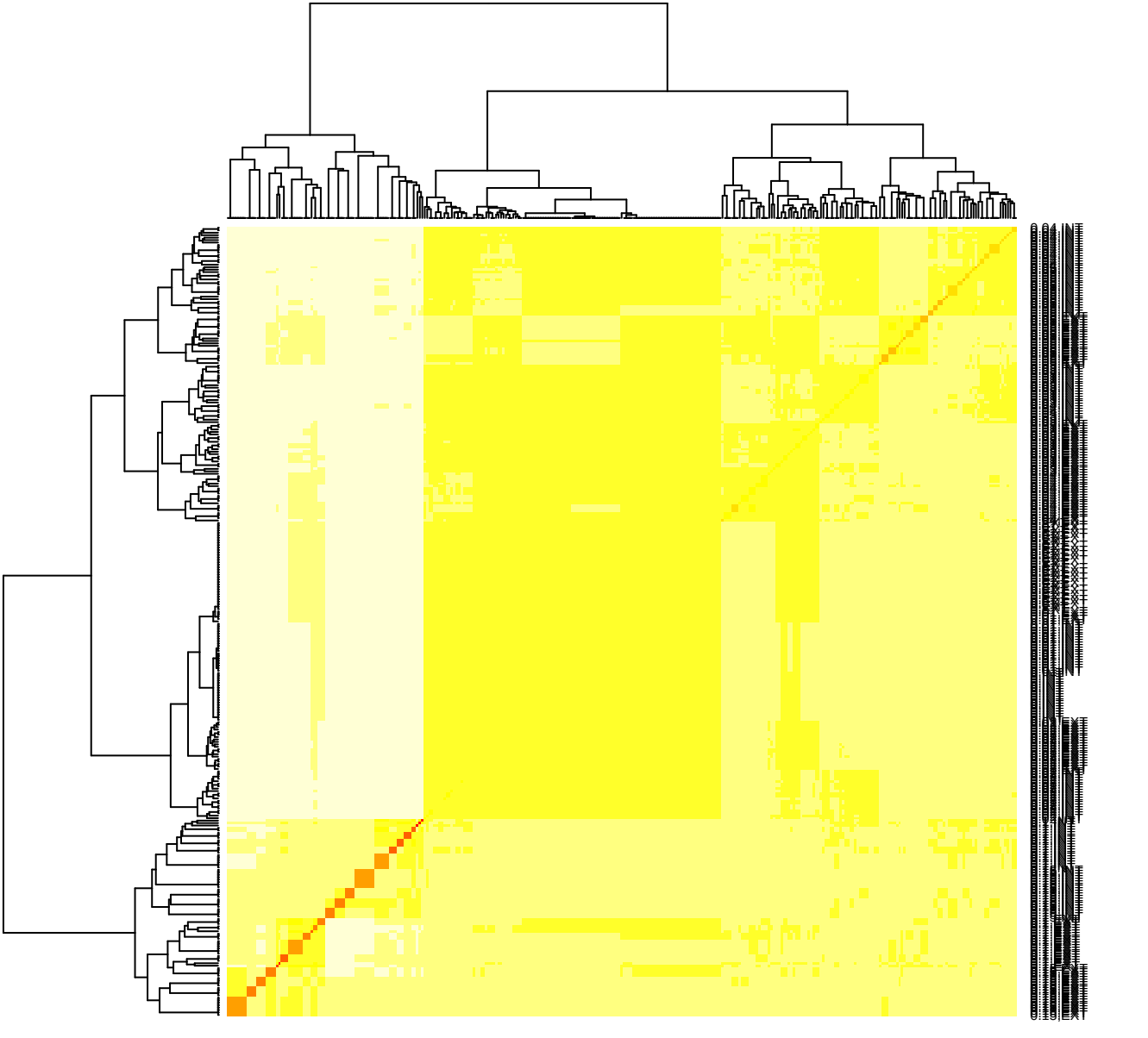

PCoA on RF Distances, Sim1, height 5e+05
PCoA Axis 2 (22.9%)
PCoA Axis 1 (29.5%)
60
40
20
0
−20
−40
0
50
100
astral
raxml
EXT
INT
truth

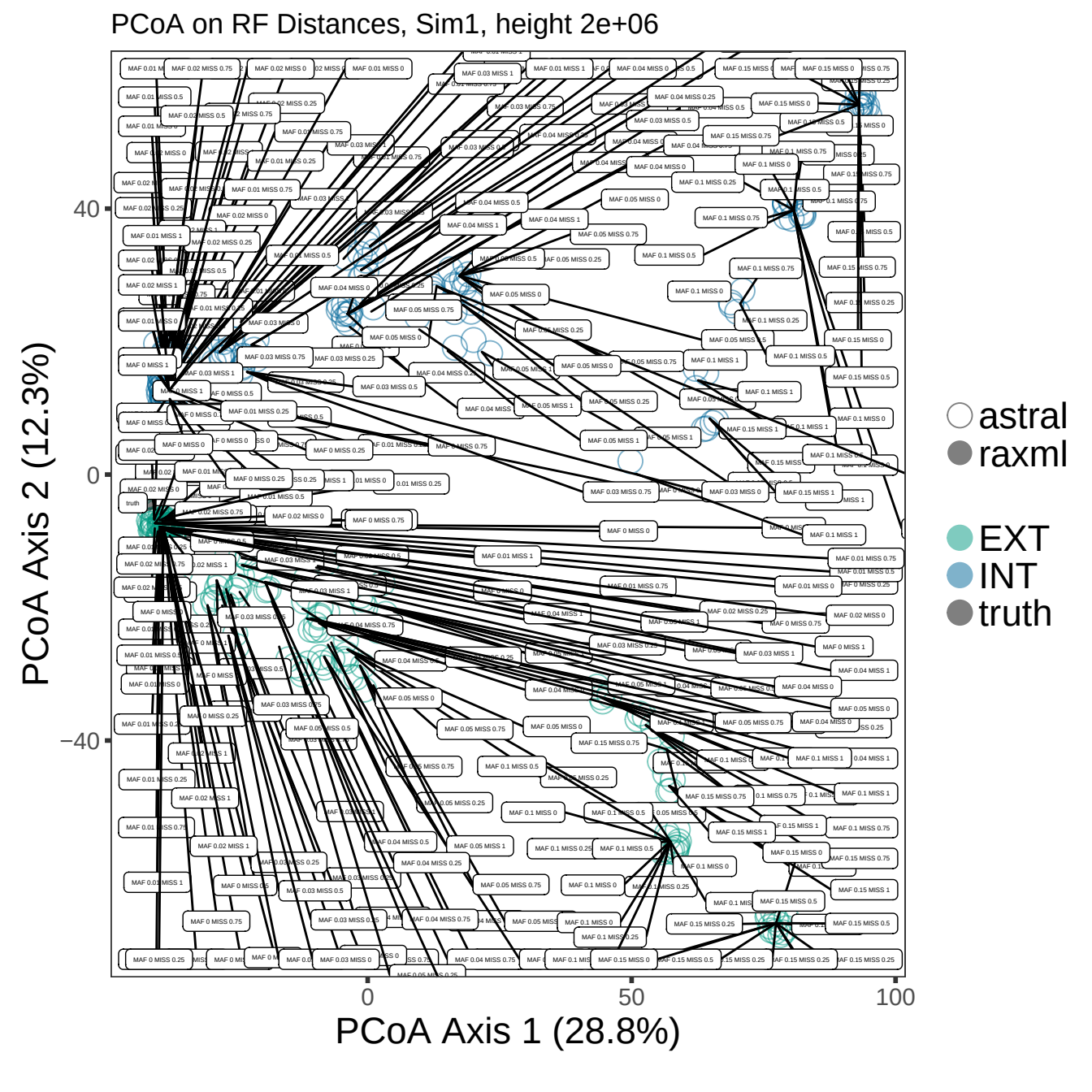

PCoA on RF Distances, Sim1, height 5e+05
PCoA Axis 2 (22.9%)
PCoA Axis 1 (29.5%)
60
40
20
0
−20
−40
0
50
100
astral
raxml
EXT
INT
truth

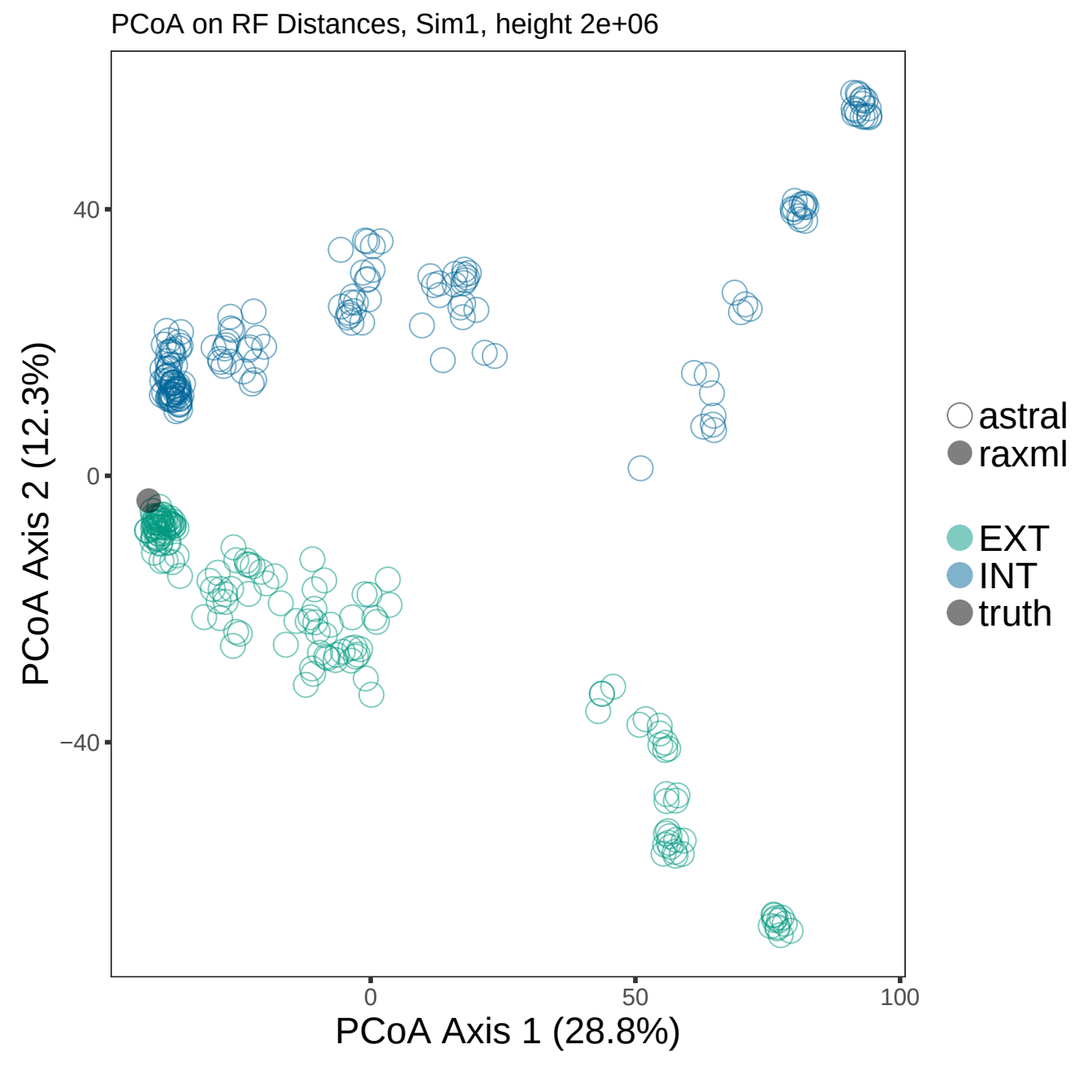


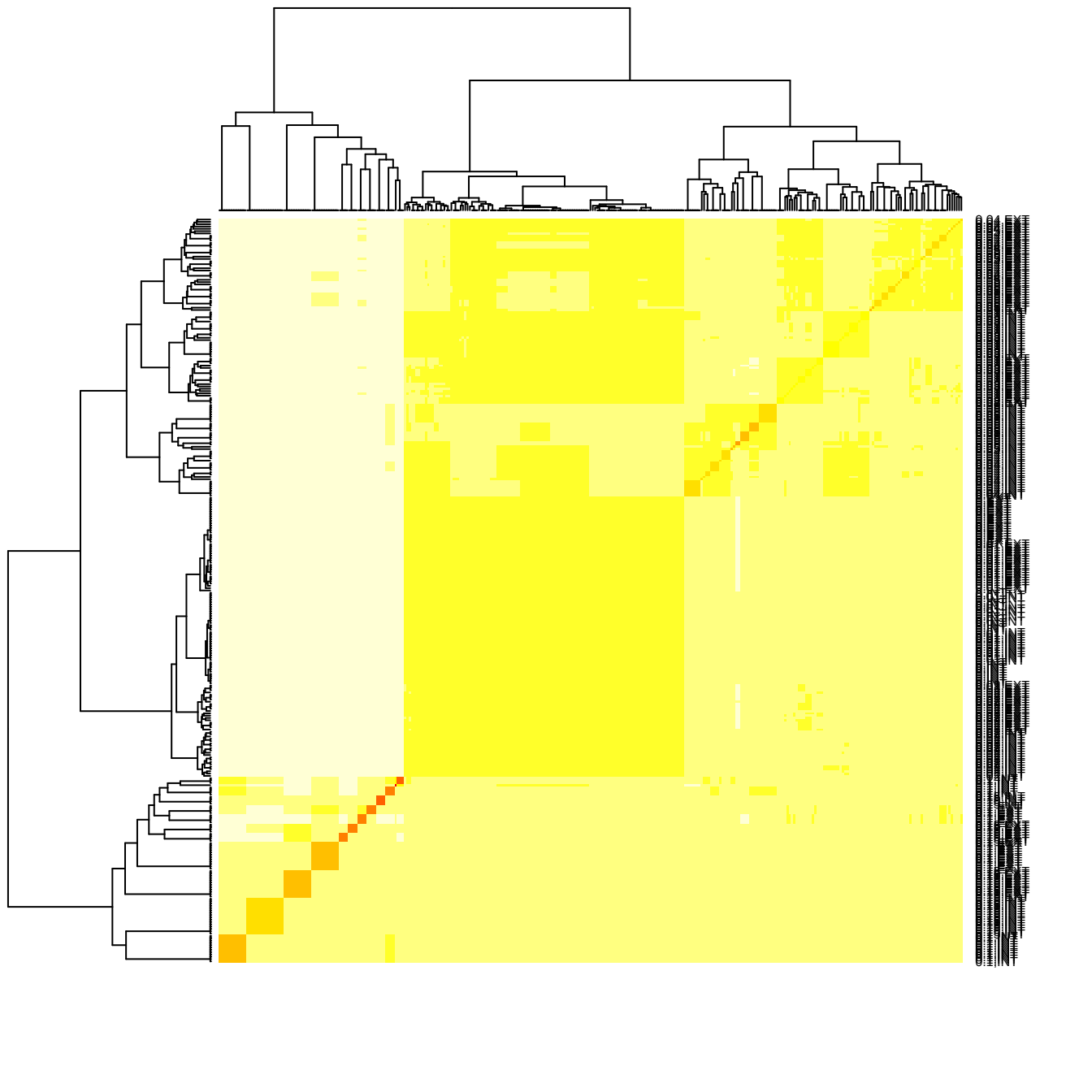

PCoA on RF Distances, Sim2, height 2e+06
PCoA Axis 2 (11.4%)
PCoA Axis 1 (27.1%)
50
25
0
−25
−50
−40
0
40
80
astral
raxml
EXT
INT
truth

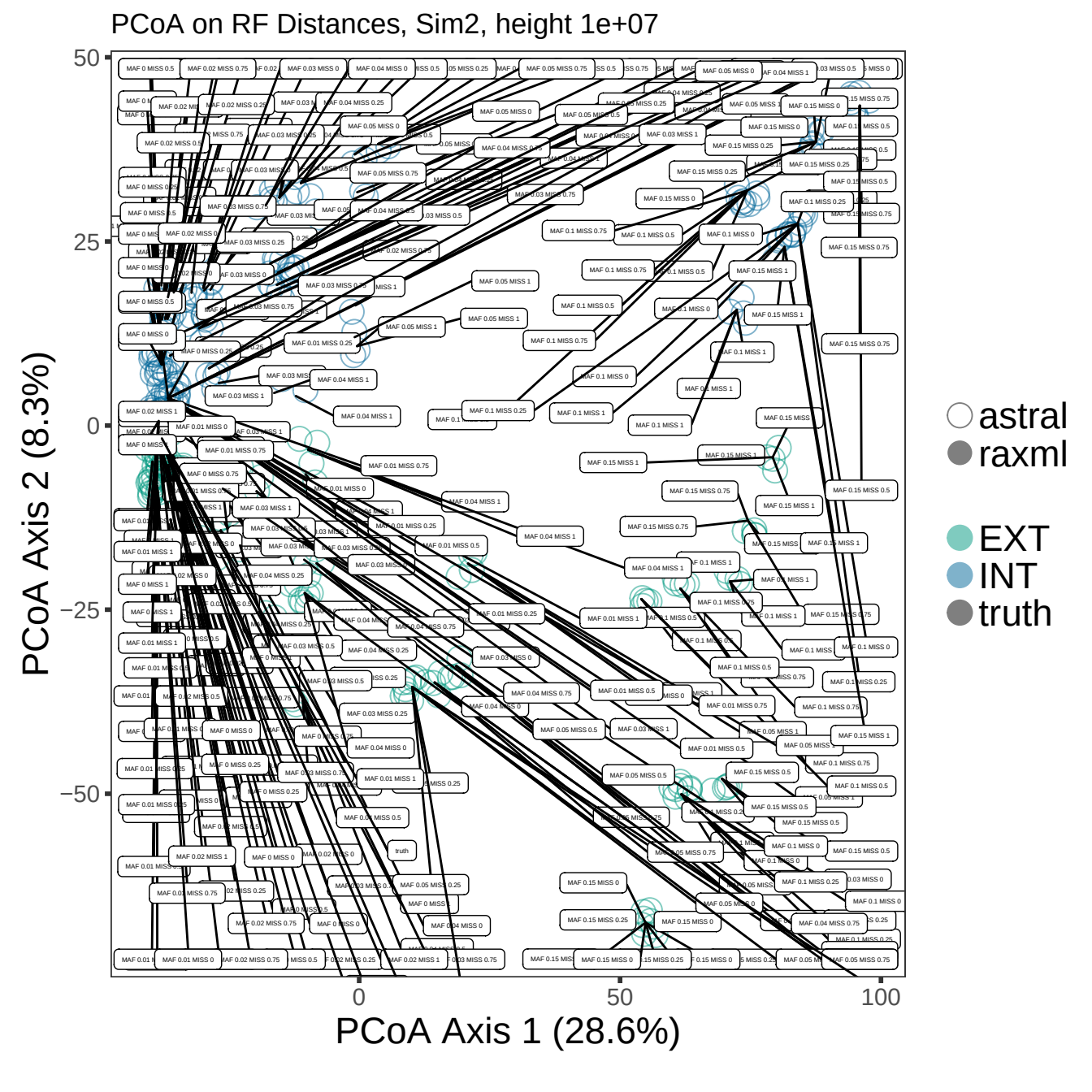

PCoA on RF Distances, Sim2, height 2e+06
PCoA Axis 2 (11.4%)
PCoA Axis 1 (27.1%)
50
25
0
−25
−50
−40
0
40
80
astral
raxml
EXT
INT
truth

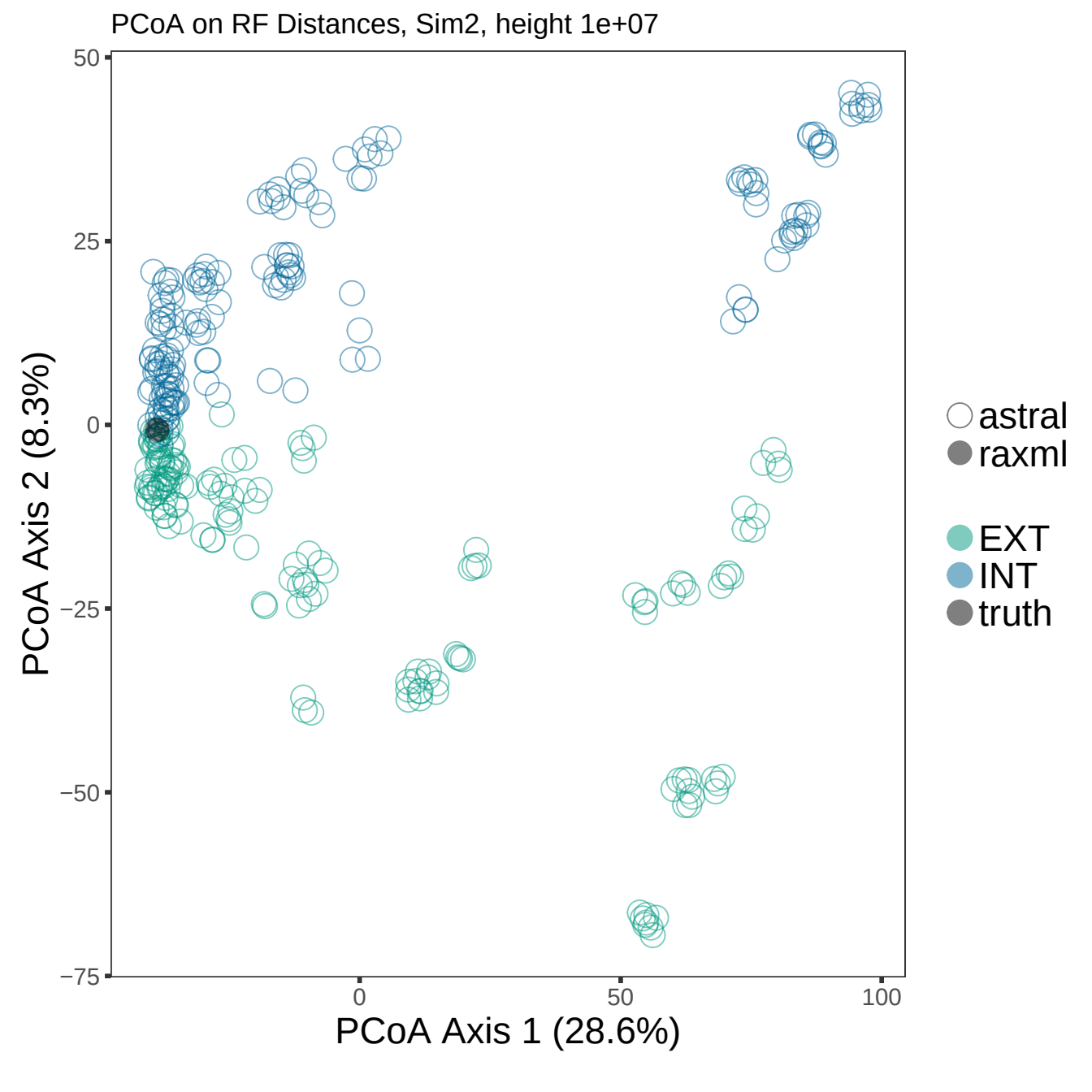


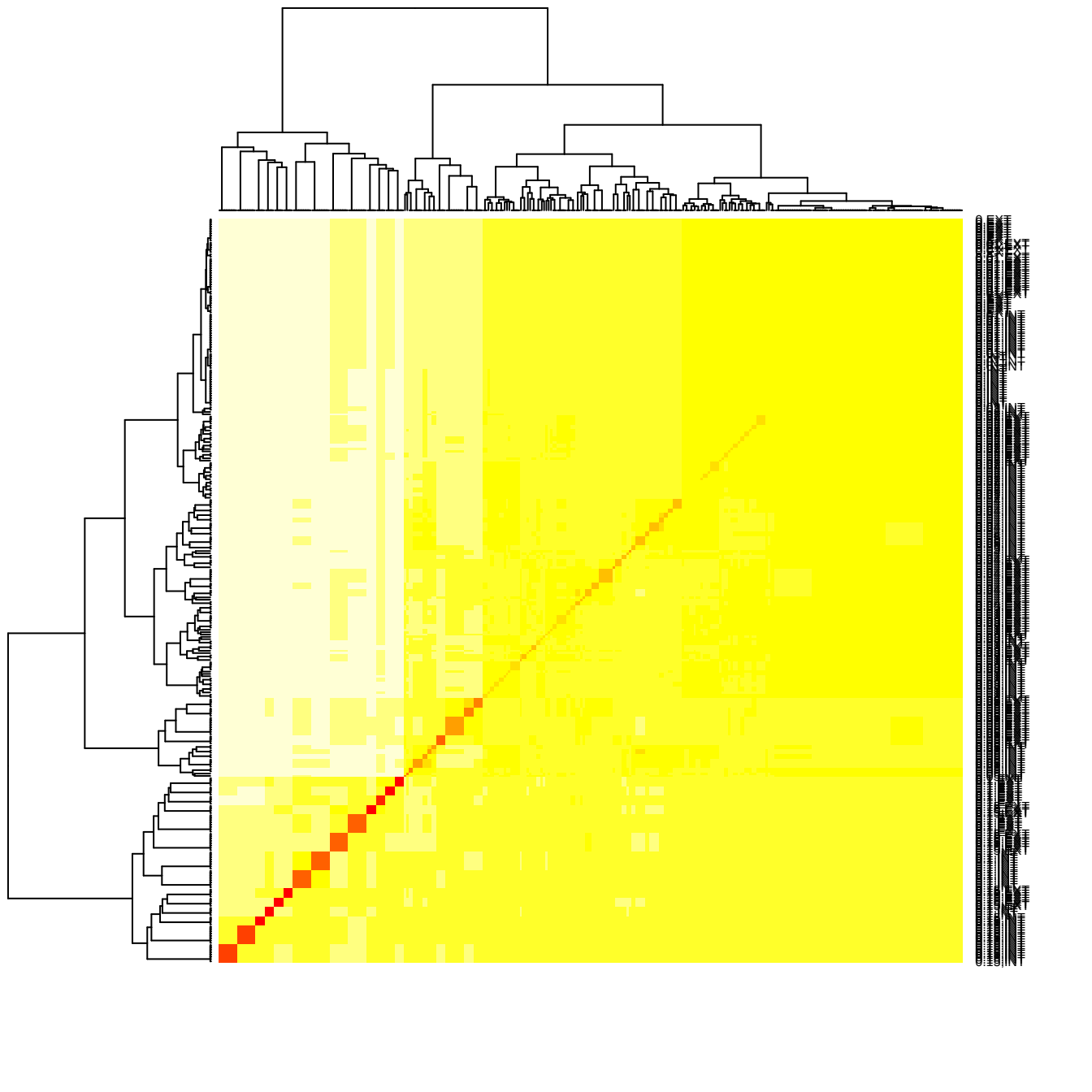

PCoA on RF Distances, Sim1, height 2e+06
PCoA Axis 2 (12.3%)
PCoA Axis 1 (28.8%)
40
0
−40
0
50
100
astral
raxml
EXT
INT
truth

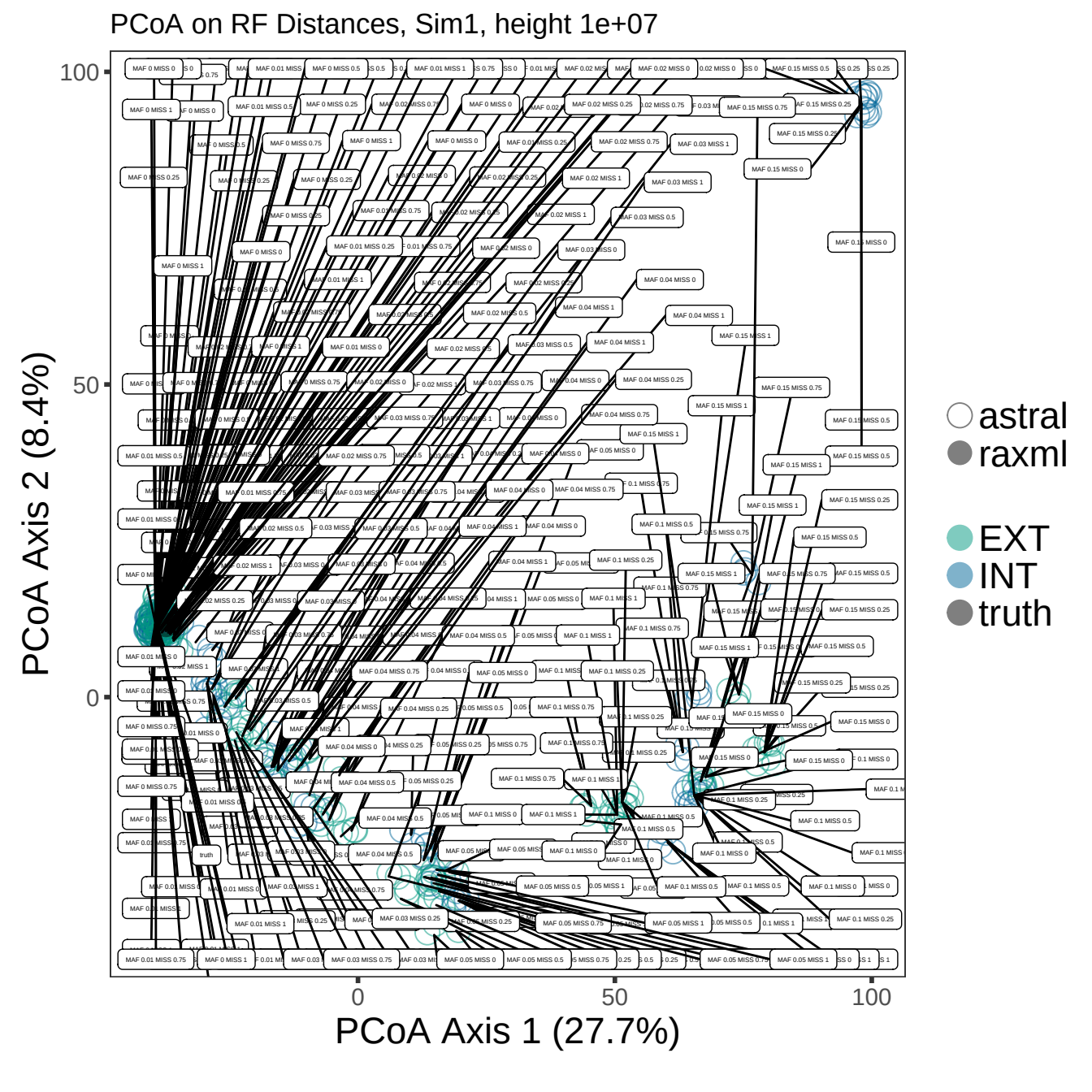

PCoA on RF Distances, Sim1, height 2e+06
PCoA Axis 2 (12.3%)
40
0
−40
0
50
100
PCoA Axis 1 (28.8%)
astral
raxml
EXT
INT
truth

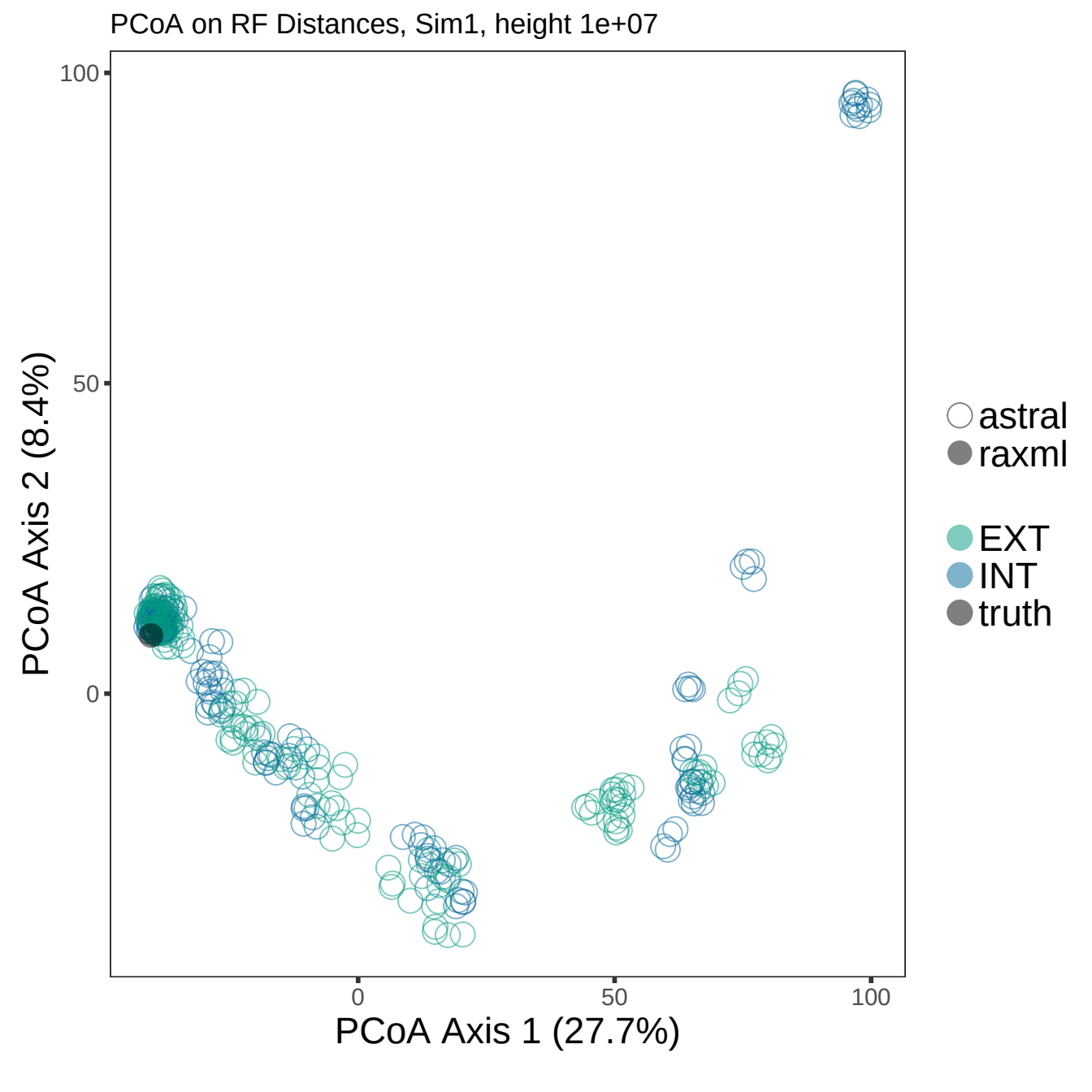
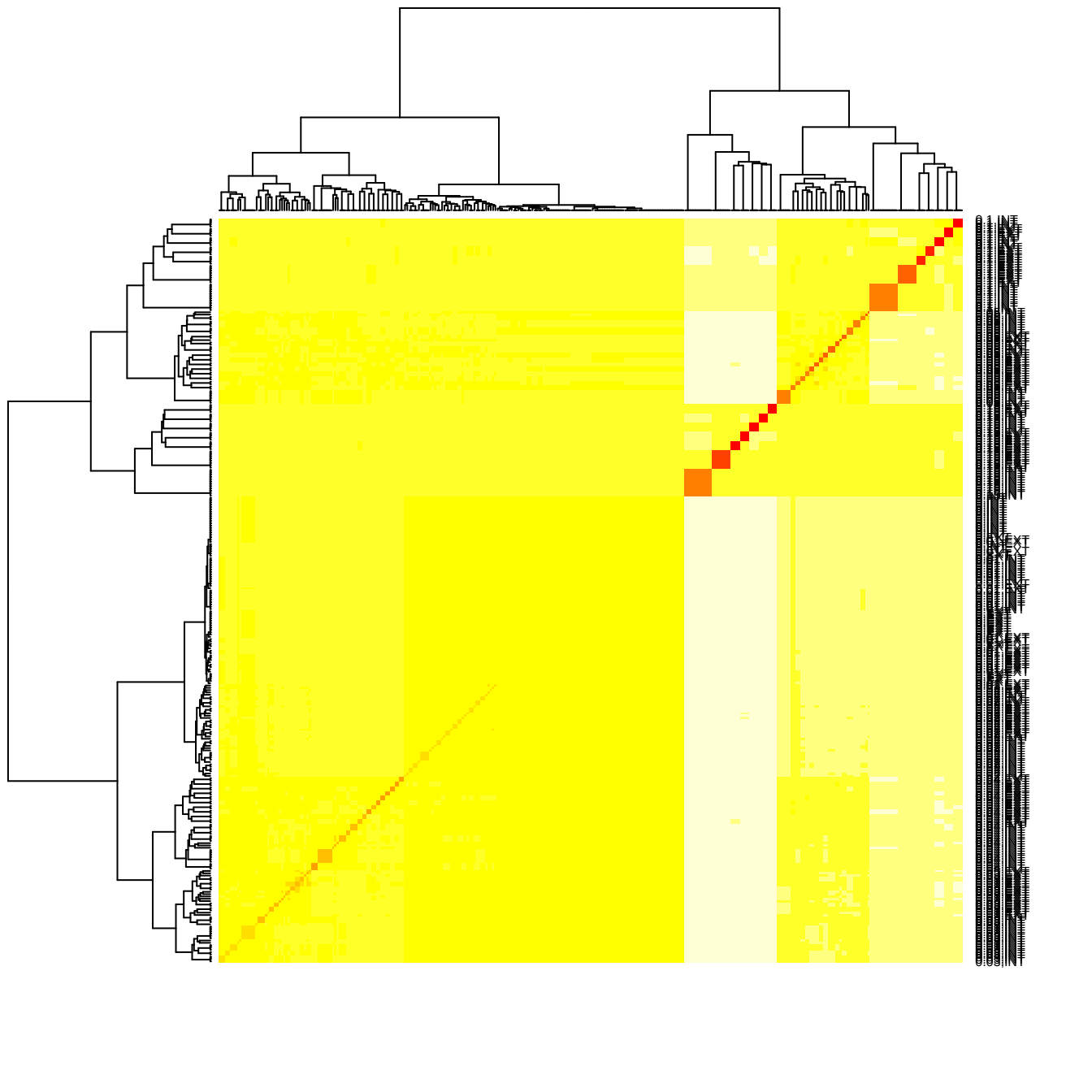



PCoA on RF Distances, Sim2, height 1e+07
PCoA Axis 2 (8.3%)
PCoA Axis 1 (28.6%)
50
25
0
−25
−50
0
50
100
astral
raxml
EXT
INT
truth


PCoA on RF Distances, Sim2, height 1e+07
PCoA Axis 2 (8.3%)
PCoA Axis 1 (28.6%)
50
25
0
−25
−50
−75
0
50
100
astral
raxml
EXT
INT
truth




PCoA on RF Distances, Sim1, height 1e+07
PCoA Axis 2 (8.4%)
PCoA Axis 1 (27.7%)
100
50
0
0
50
100
astral
raxml
EXT
INT
truth


PCoA on RF Distances, Sim1, height 1e+07
PCoA Axis 2 (8.4%)
PCoA Axis 1 (27.7%)
100
50
0
0
50
100
astral
raxml
EXT
INT
truth