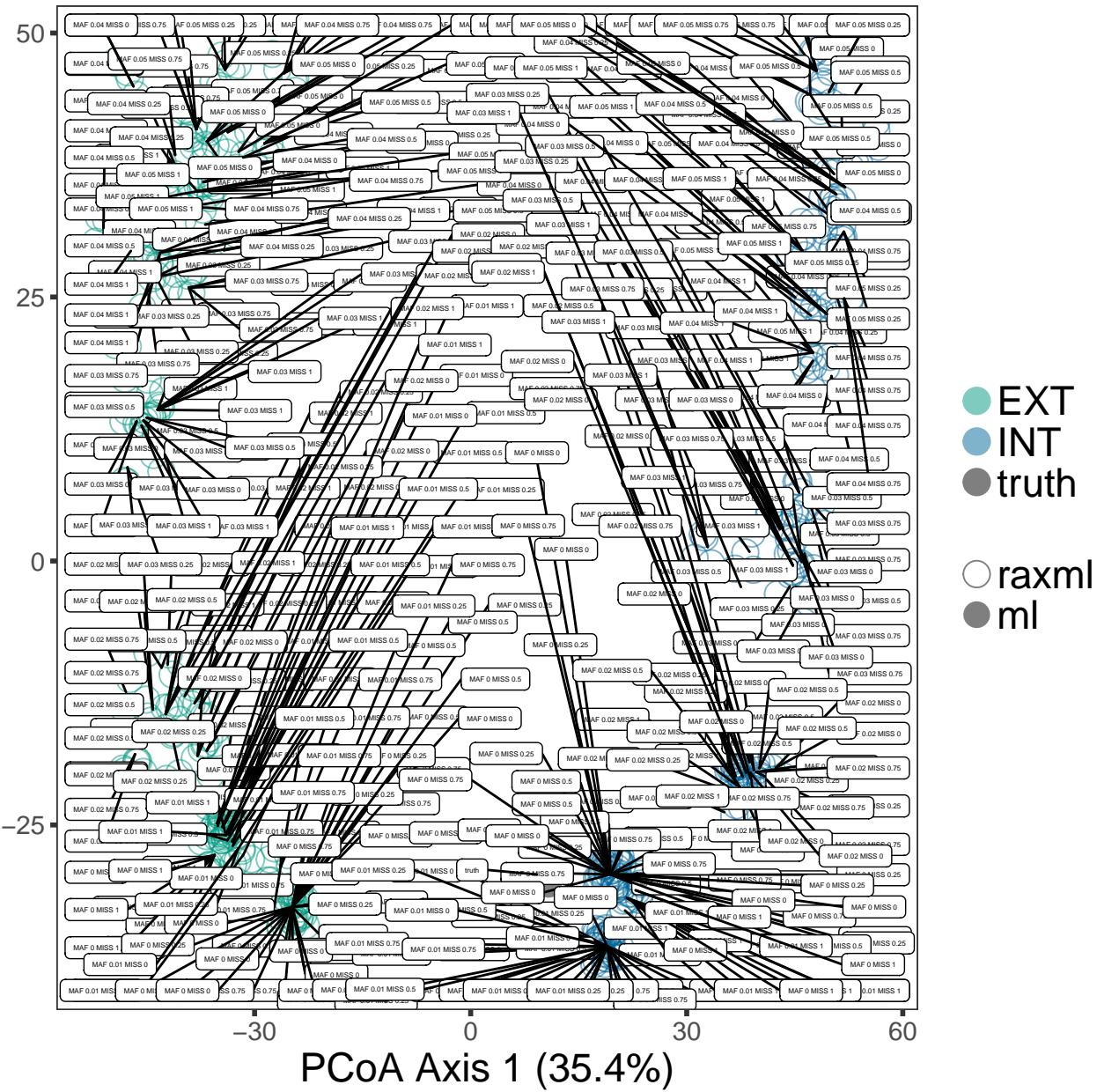
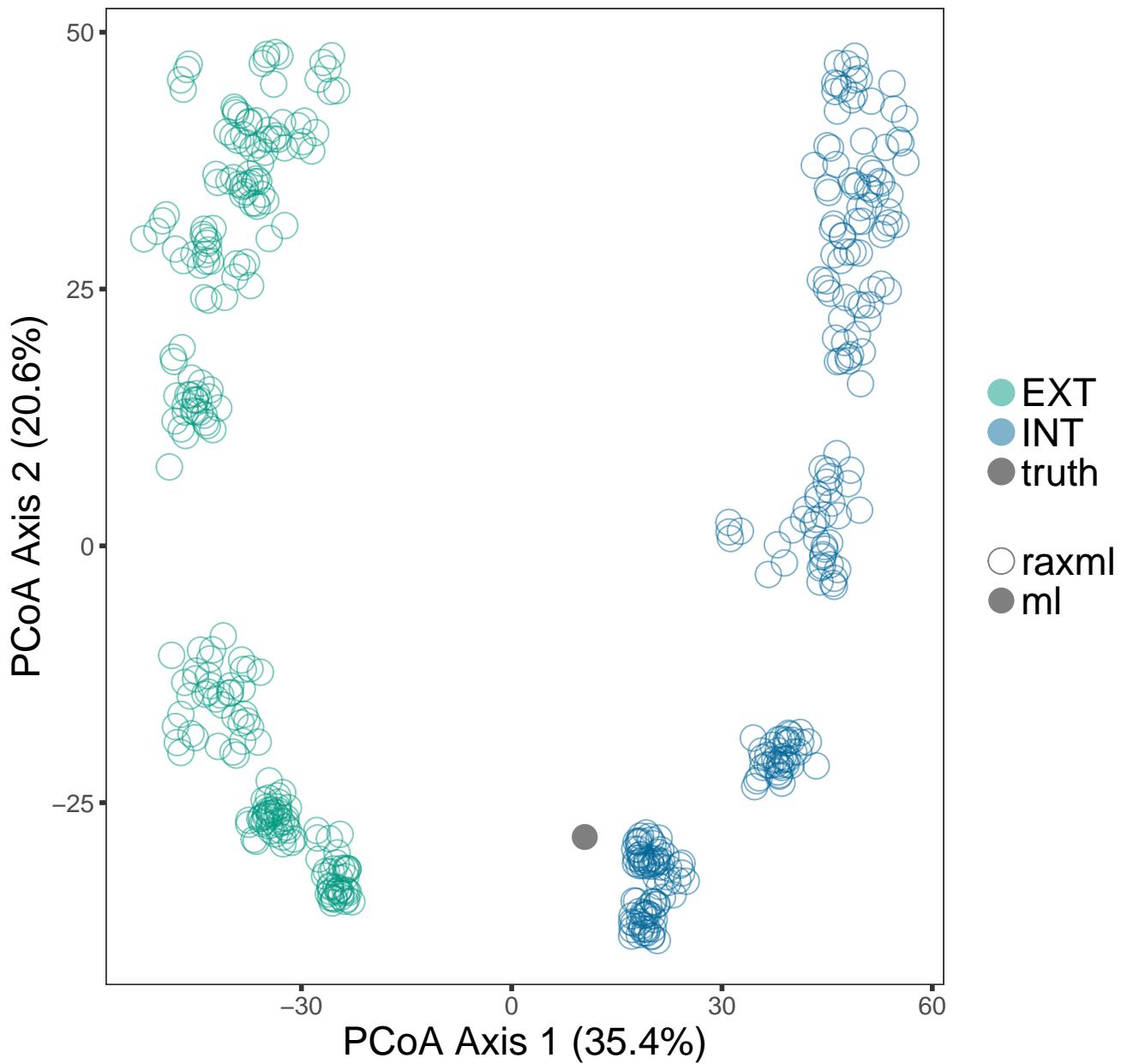
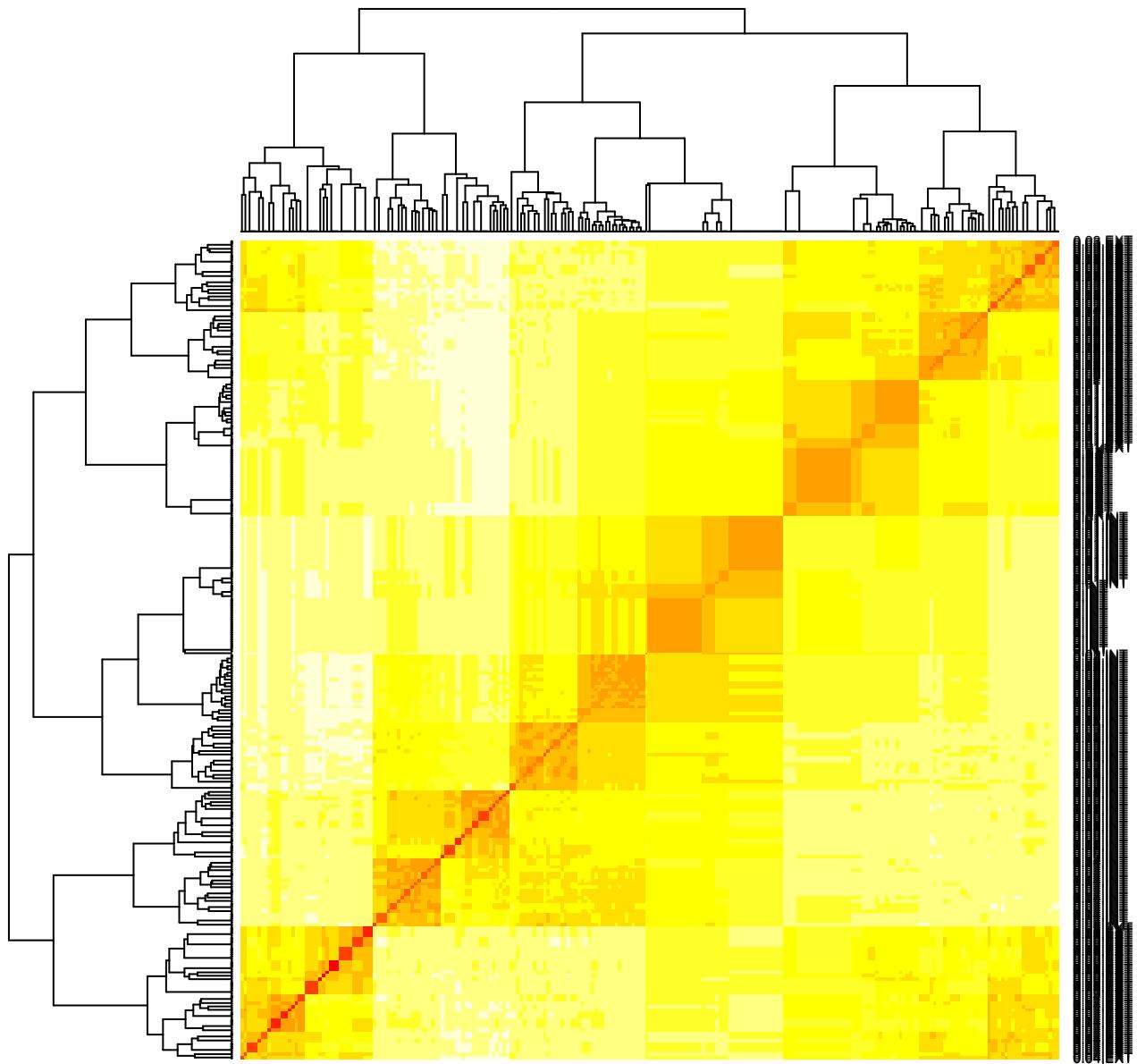


PCoA on RF Distances, Sim3, height 5e+05

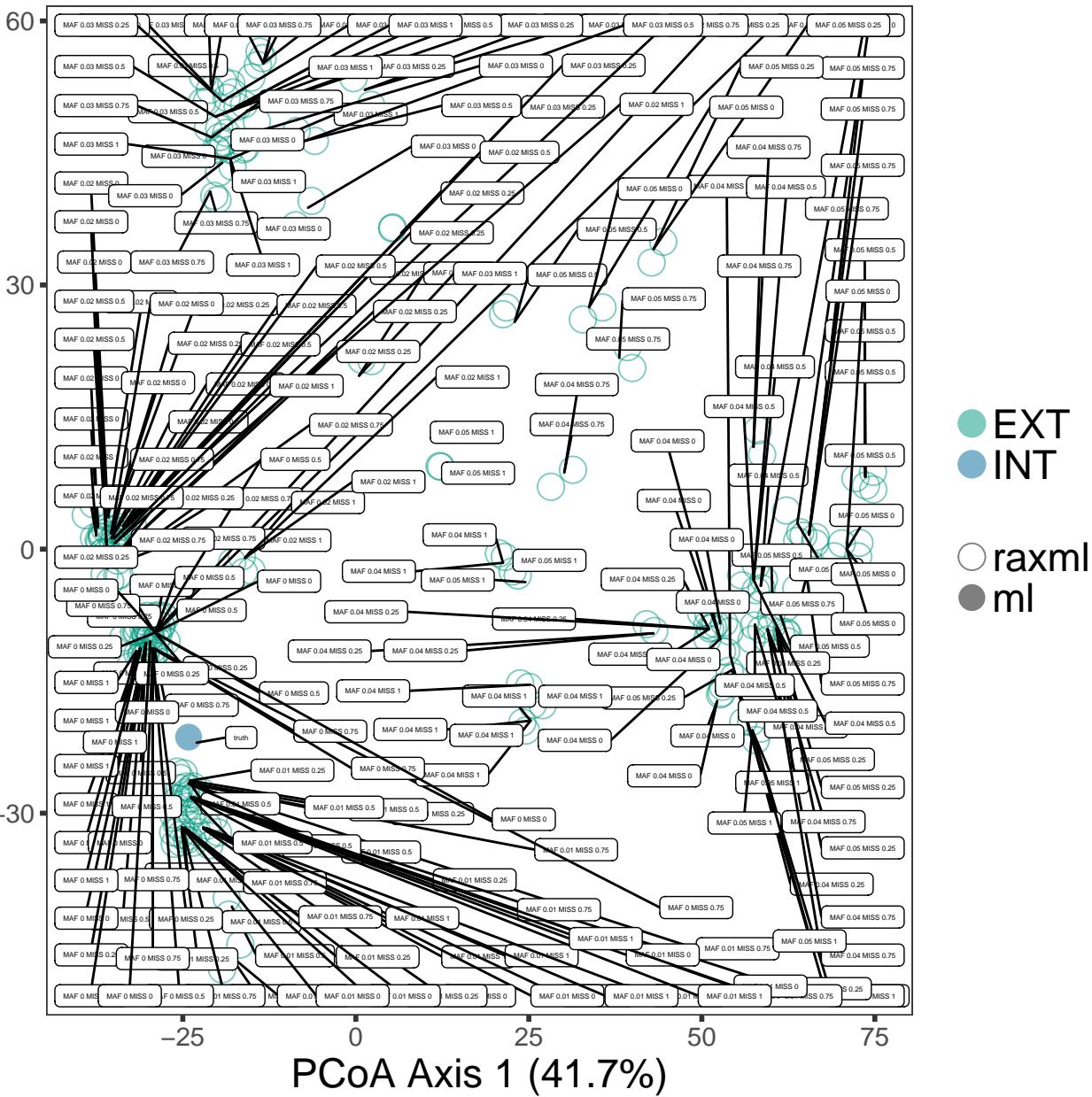


PCoA on RF Distances, Sim3, height 5e+05

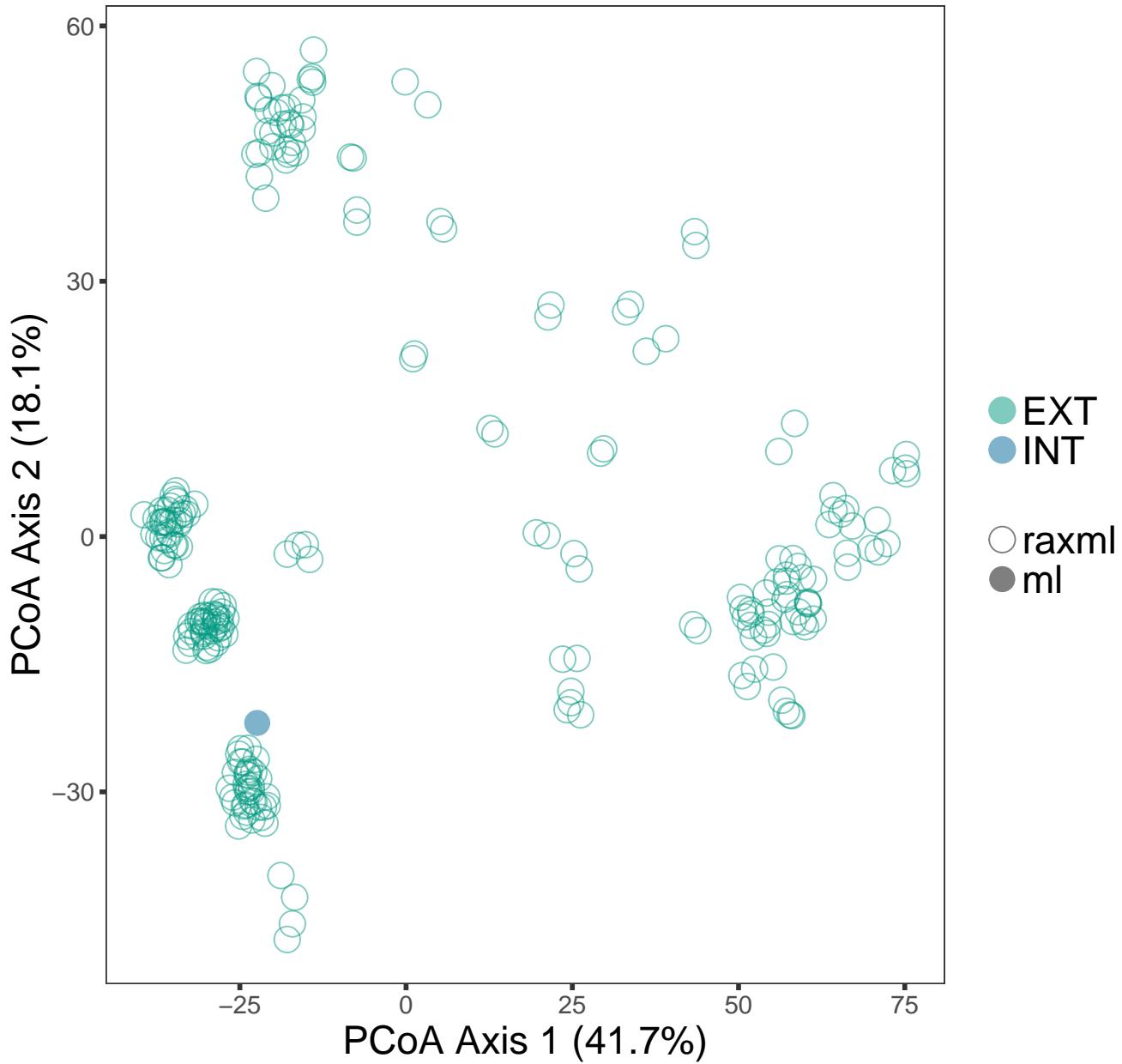


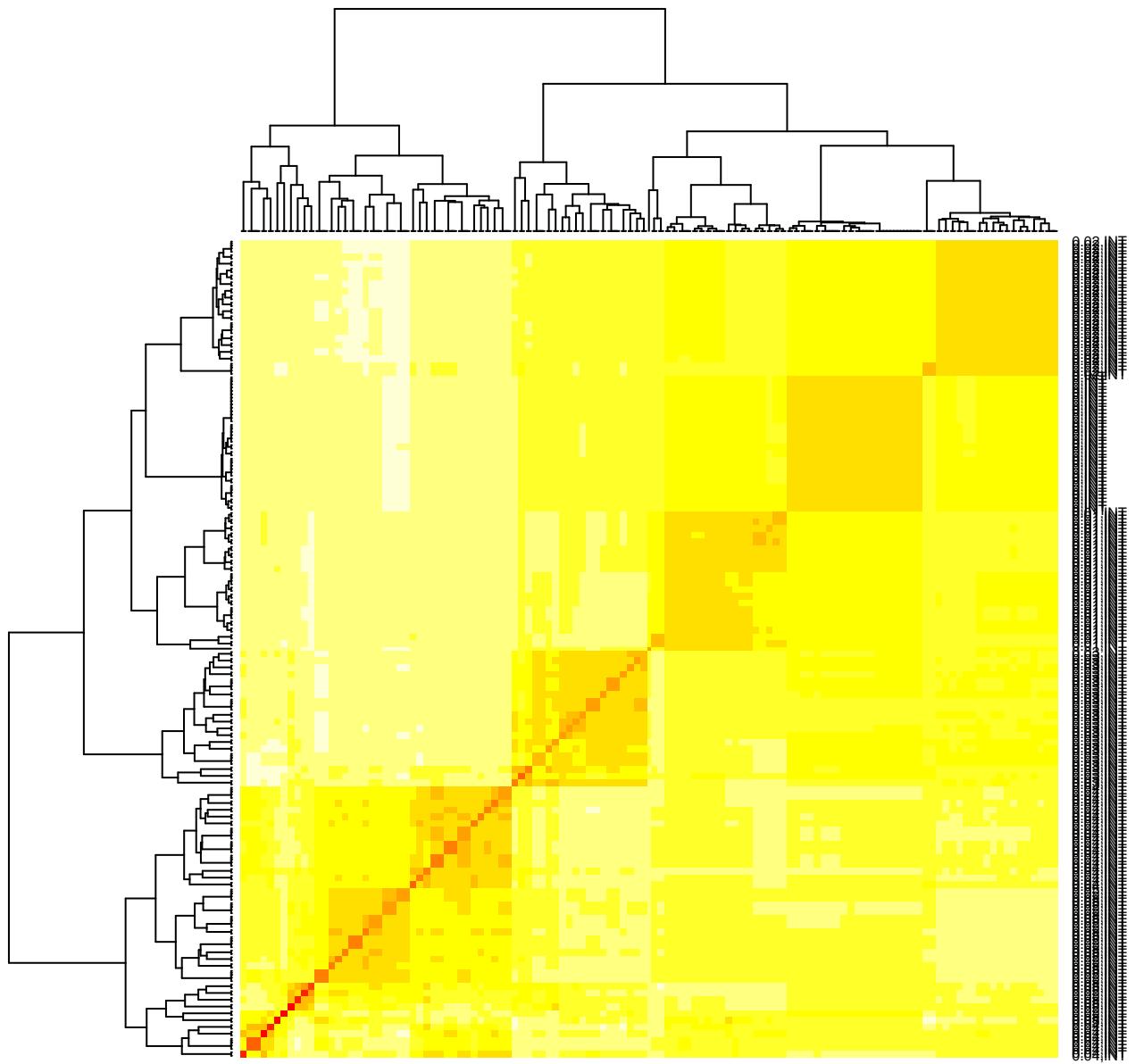


PCoA on RF Distances, Sim1, height 5e+05

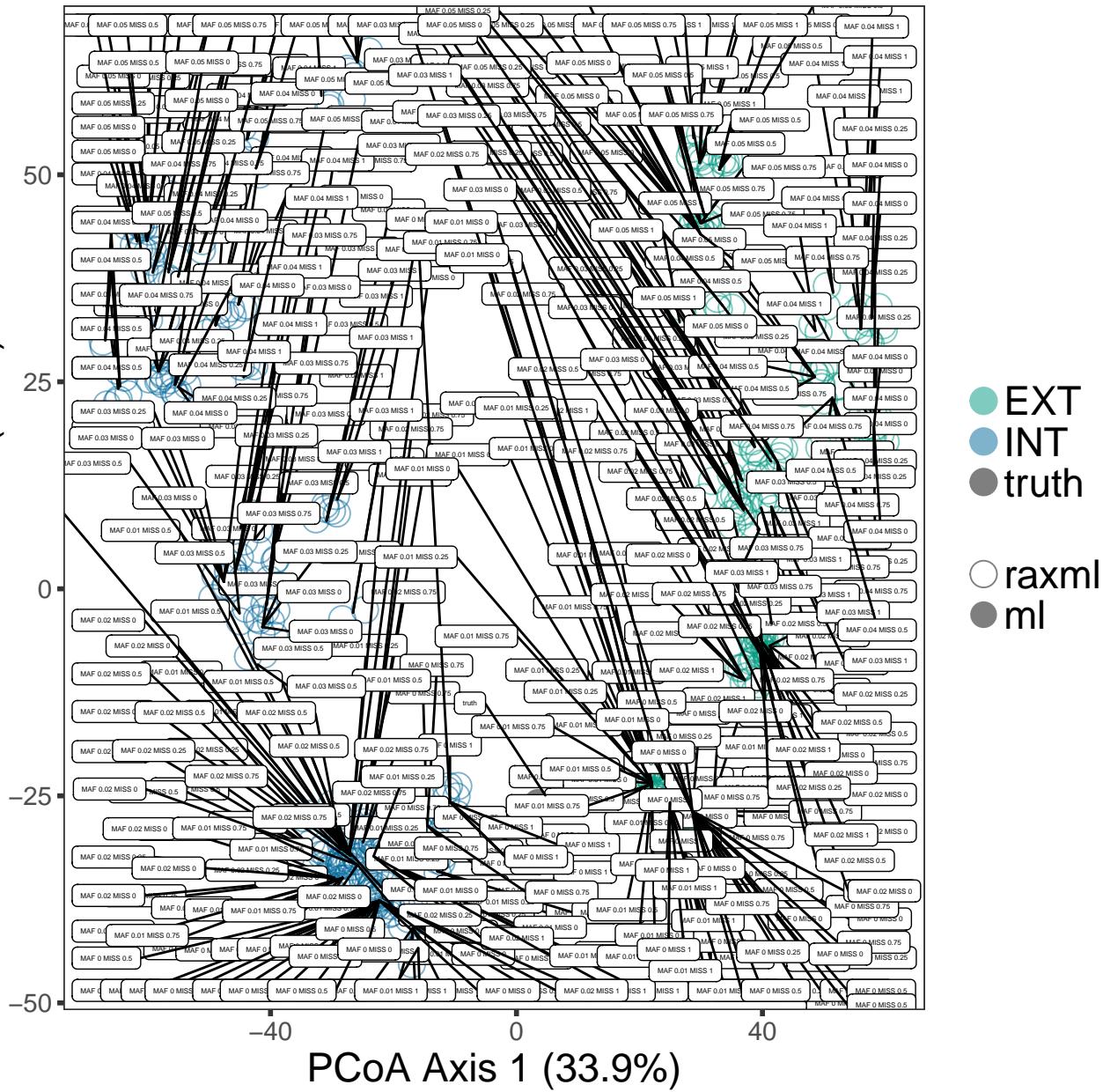


PCoA on RF Distances, Sim1, height 5e+05





PCoA on RF Distances, Sim5, height 5e+05

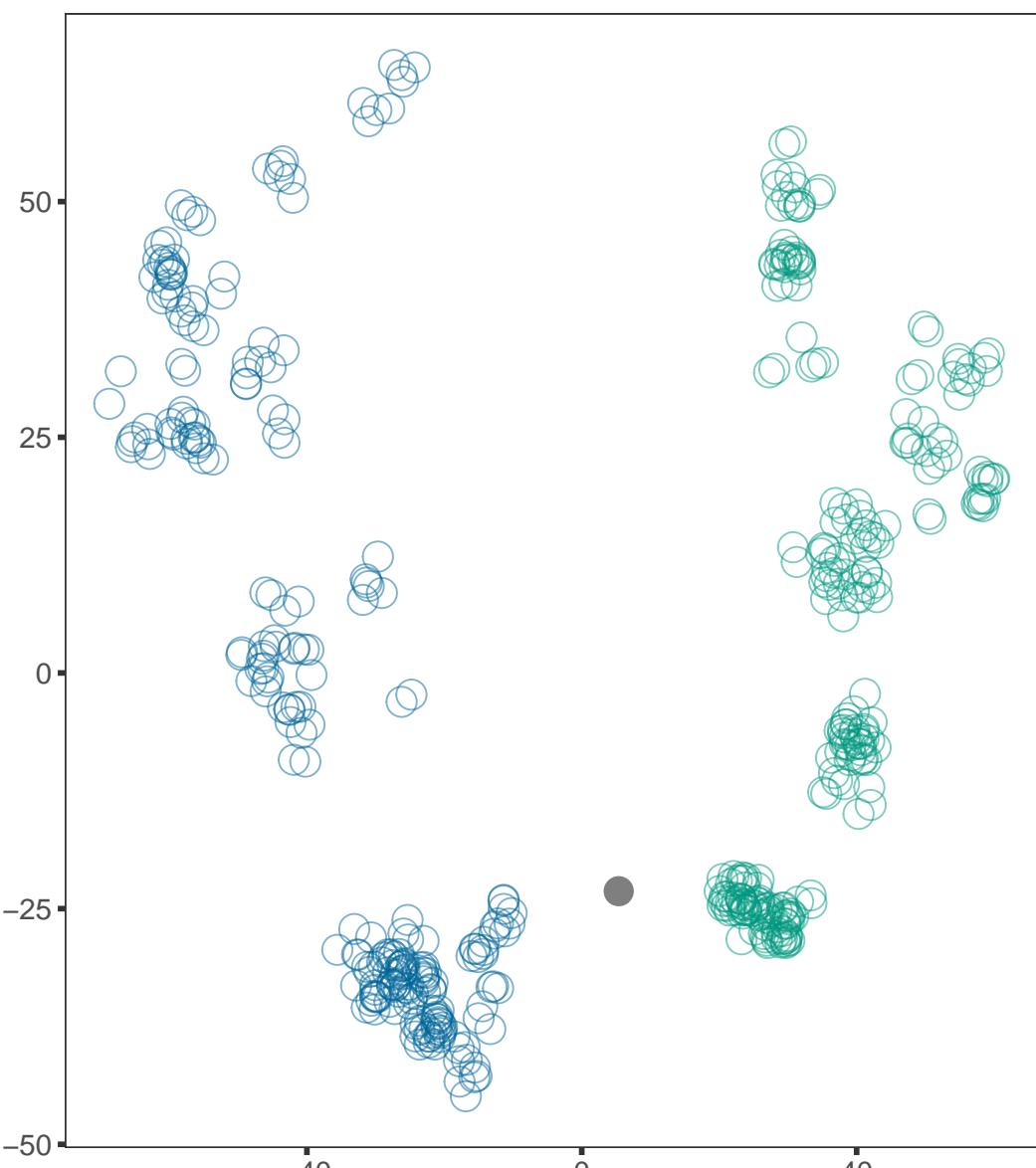


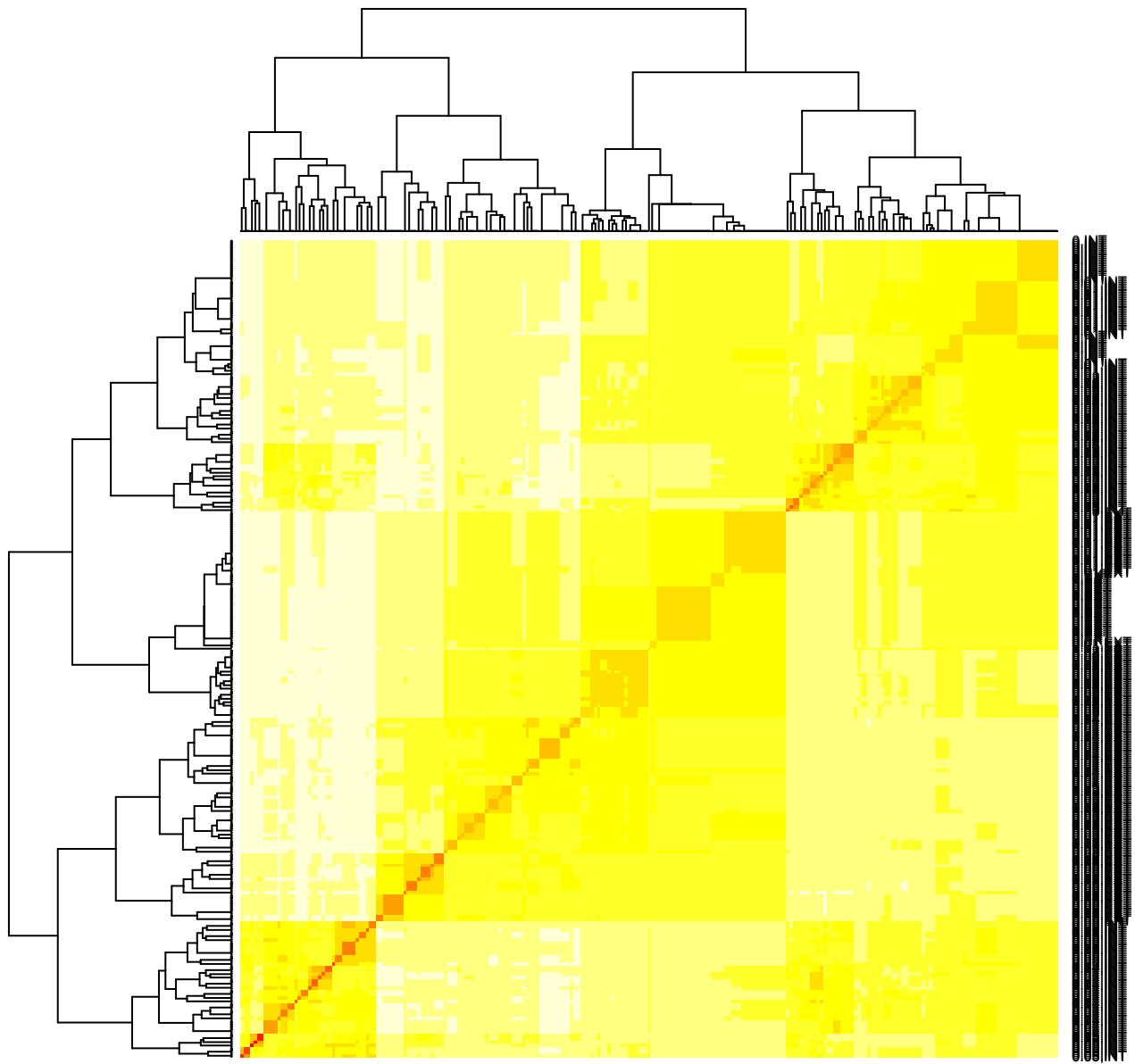
PCoA on RF Distances, Sim5, height 5e+05

PCoA Axis 2 (21%)

PCoA Axis 1 (33.9%)

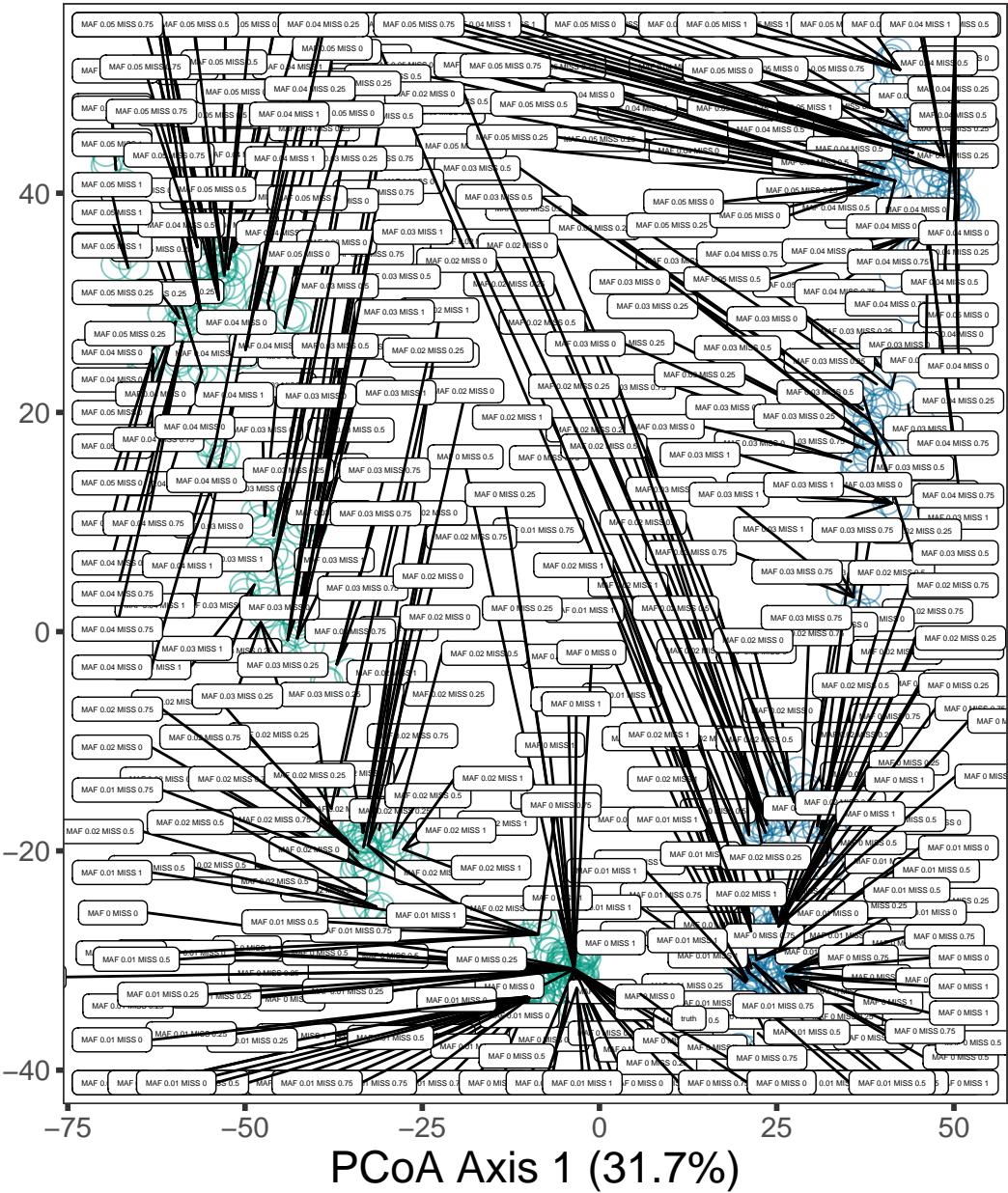
- EXT
 - INT
 - truth
- raxml
- ml



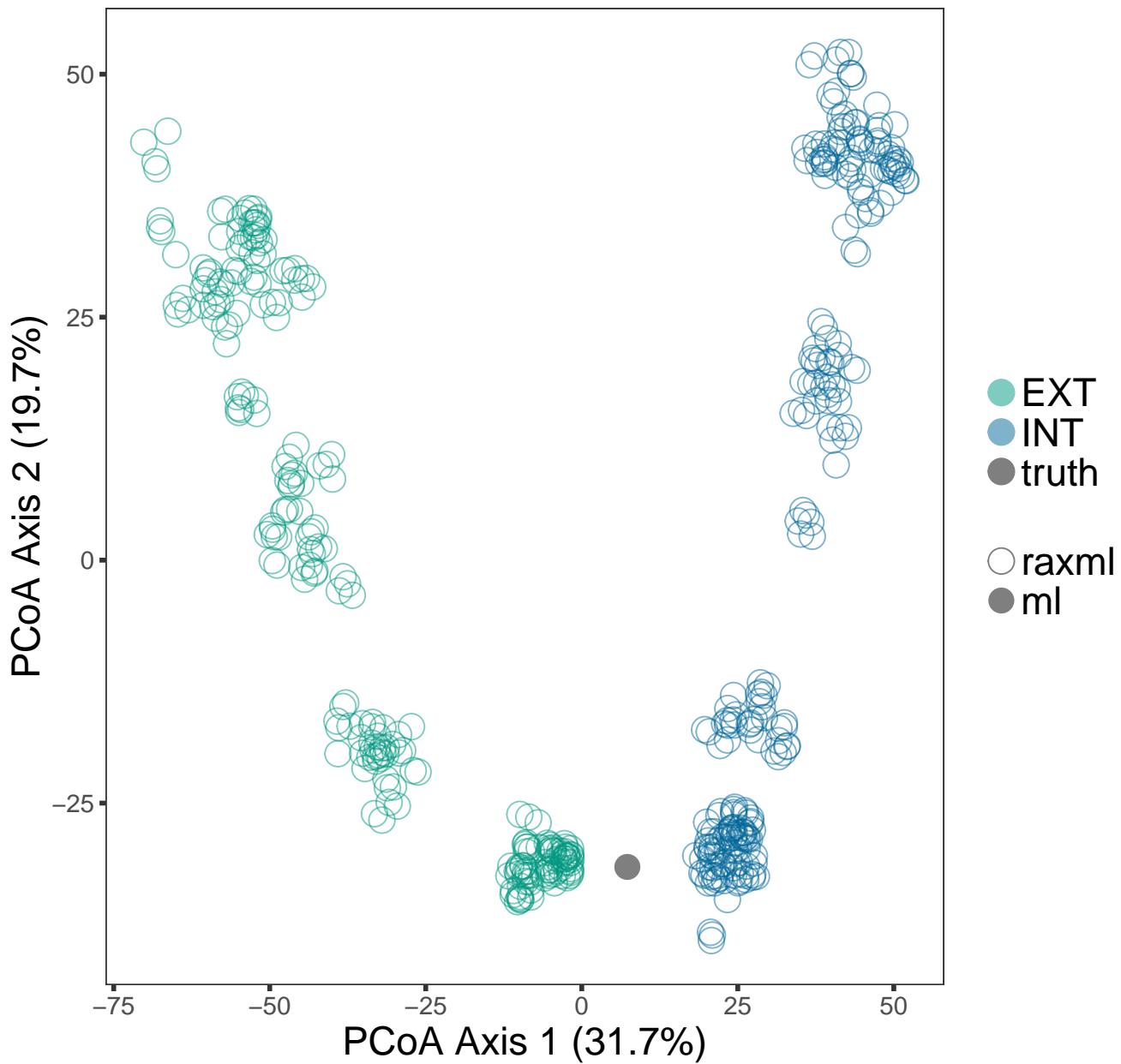


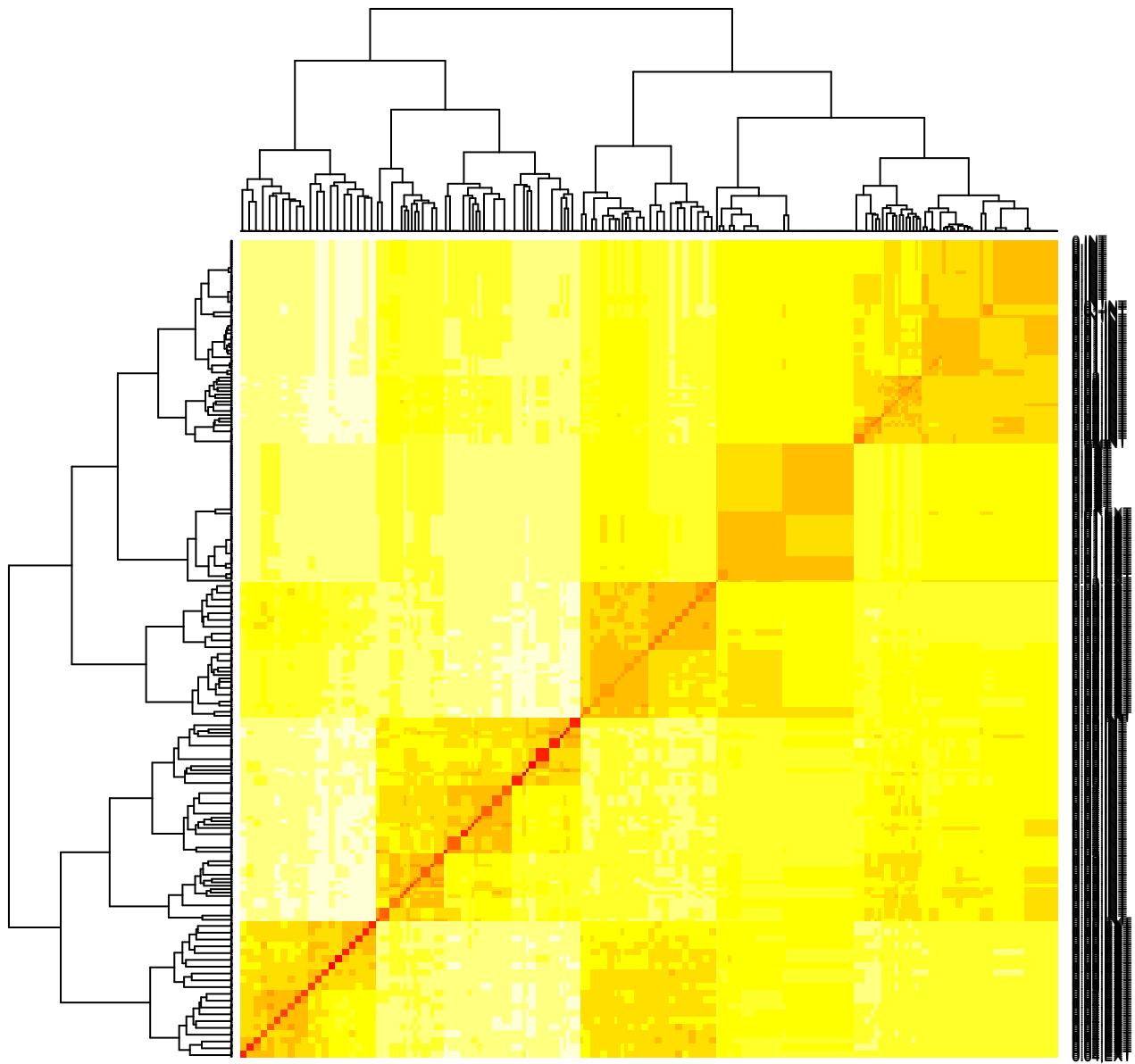
PCoA on RF Distances, Sim2, height 5e+05

PCoA Axis 2 (19.7%)



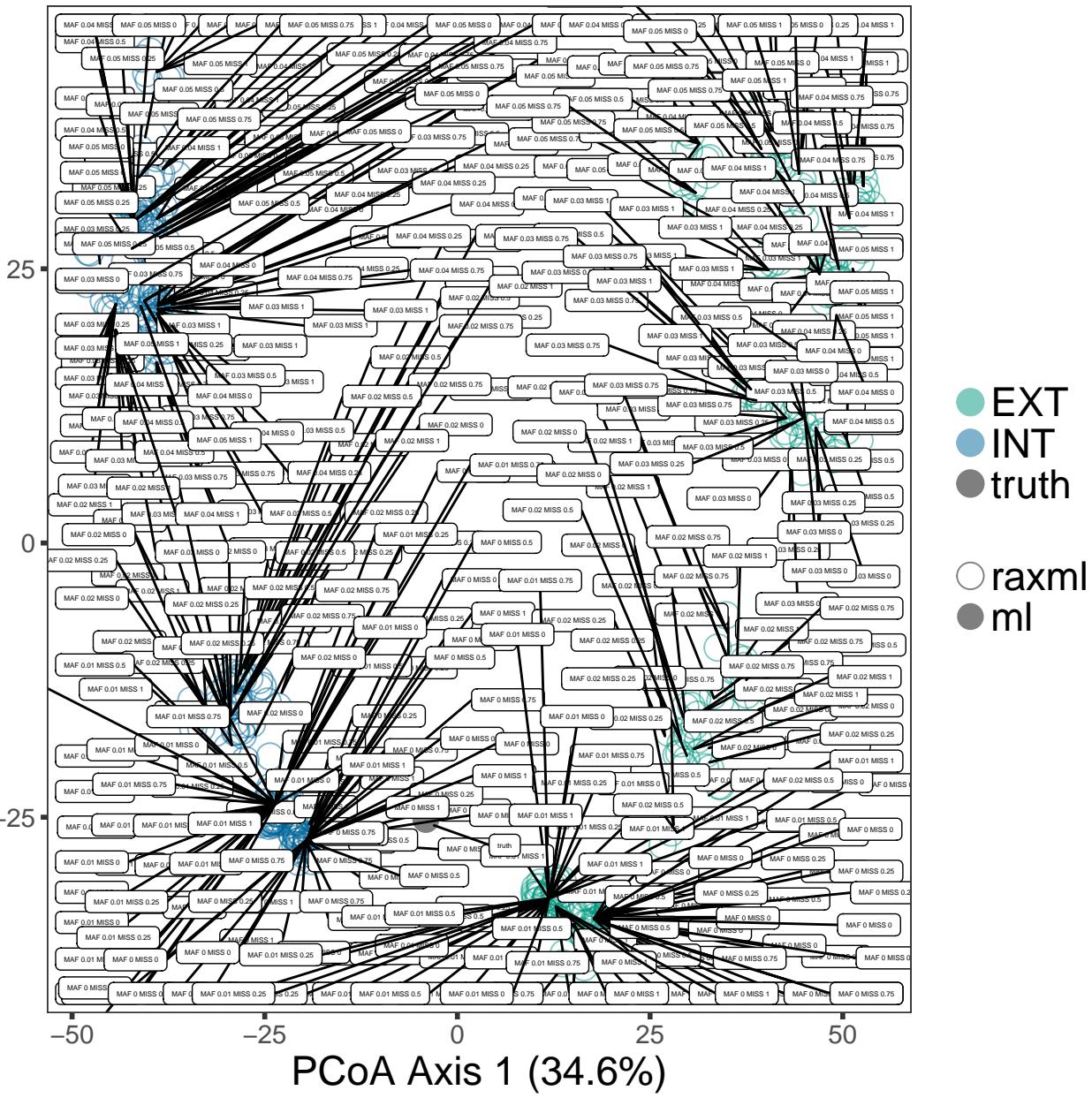
PCoA on RF Distances, Sim2, height 5e+05





PCoA on RF Distances, Sim4, height 5e+05

PCoA Axis 2 (20.1%)

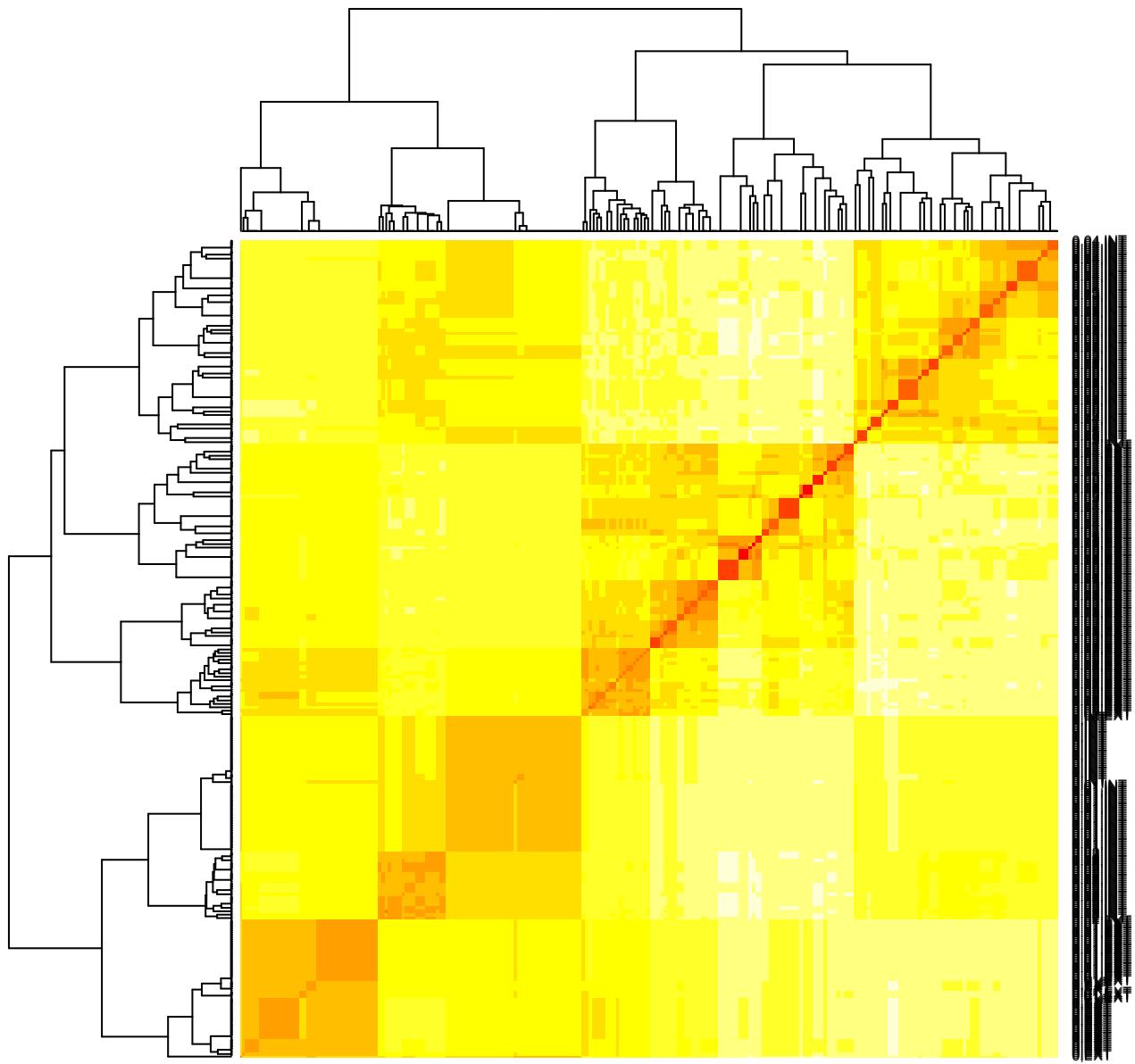


PCoA on RF Distances, Sim4, height 5e+05

PCoA Axis 2 (20.1%)

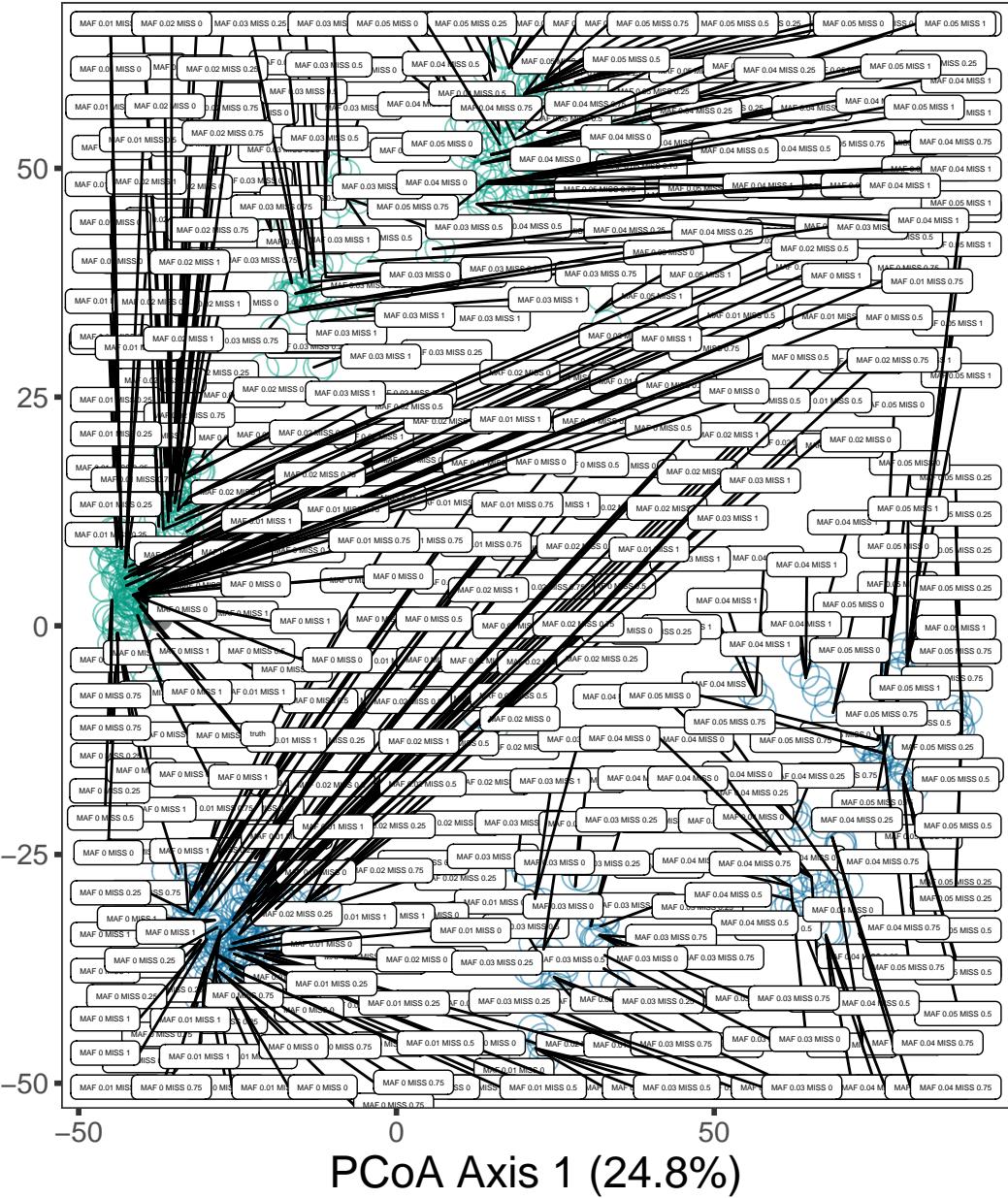
PCoA Axis 1 (34.6%)

- EXT
 - INT
 - truth
-
- raxml
 - ml



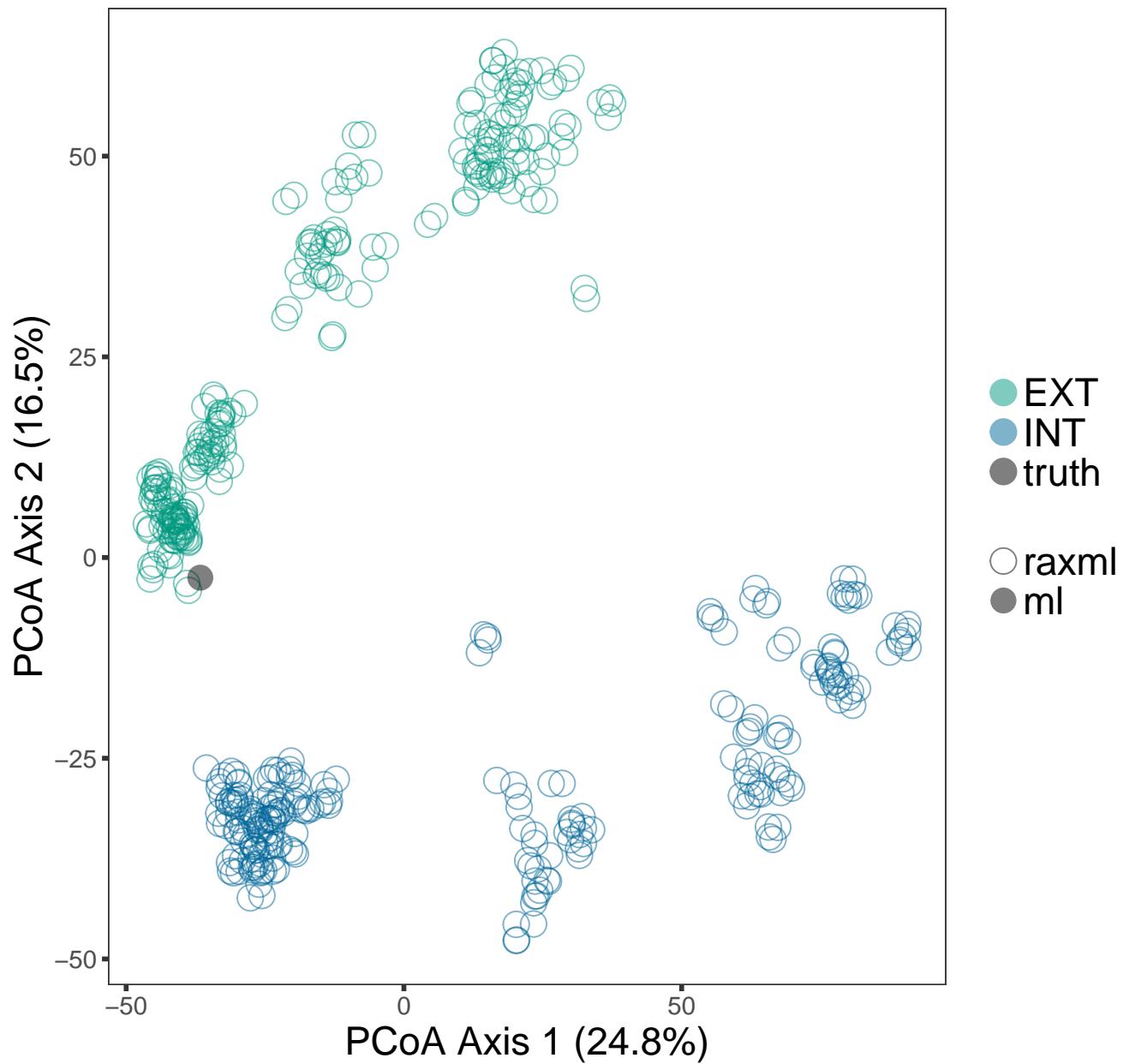
PCoA on RF Distances, Sim3, height 2e+06

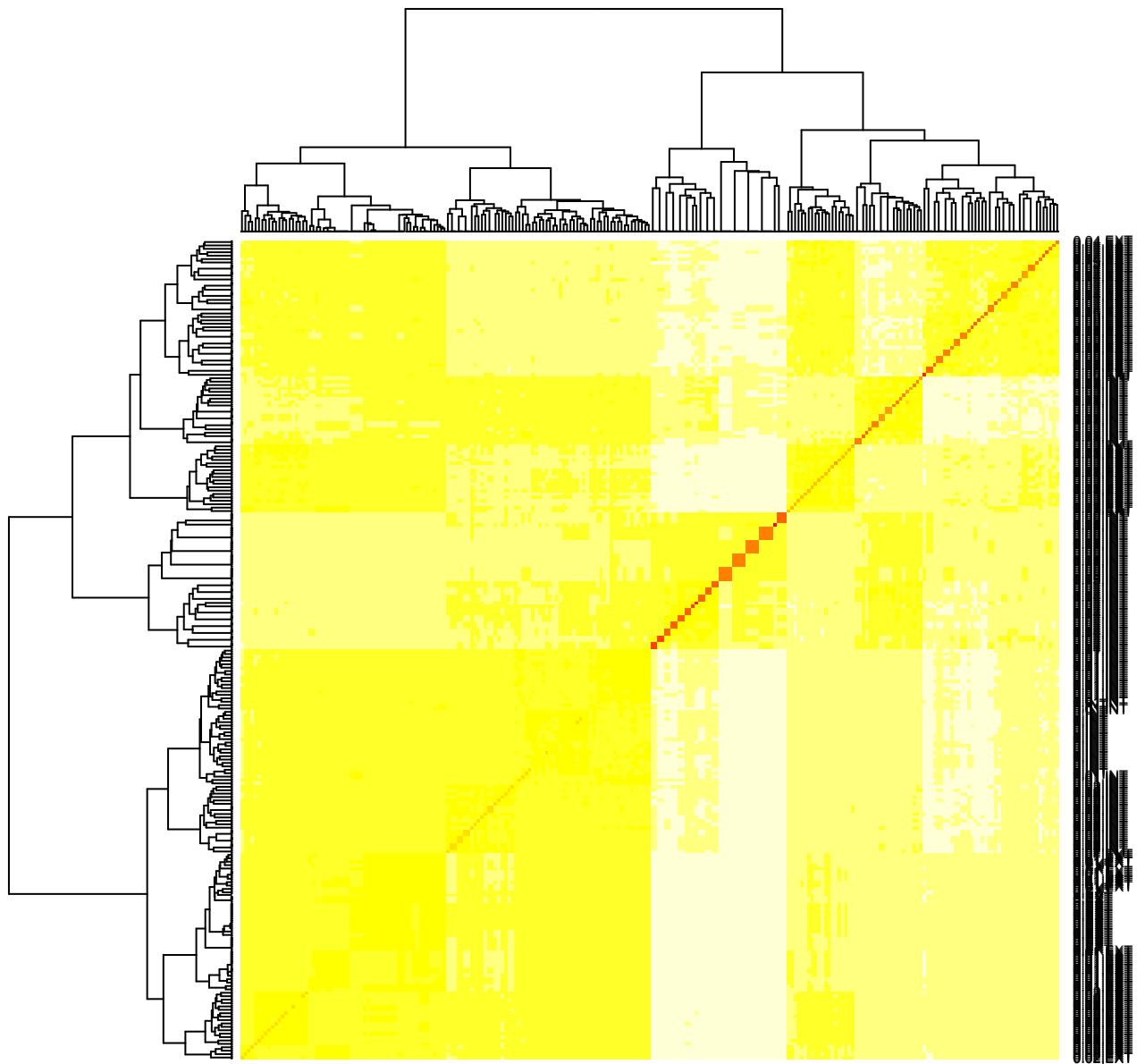
PCoA Axis 2 (16.5%)



● EXT
● INT
● truth
○ raxml
● ml

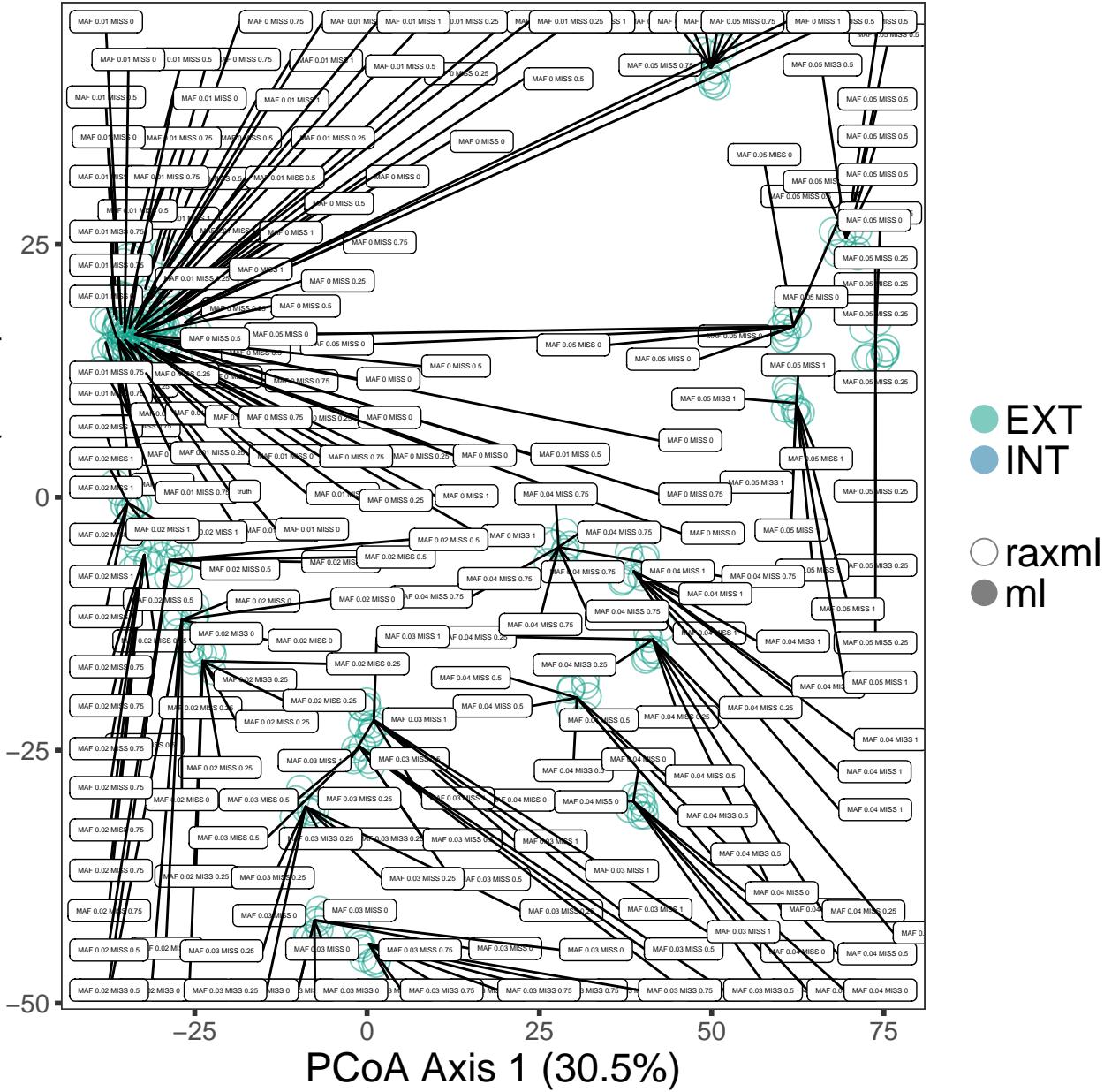
PCoA on RF Distances, Sim3, height 2e+06





PCoA on RF Distances, Sim1, height 2e+06

PCoA Axis 2 (9.9%)



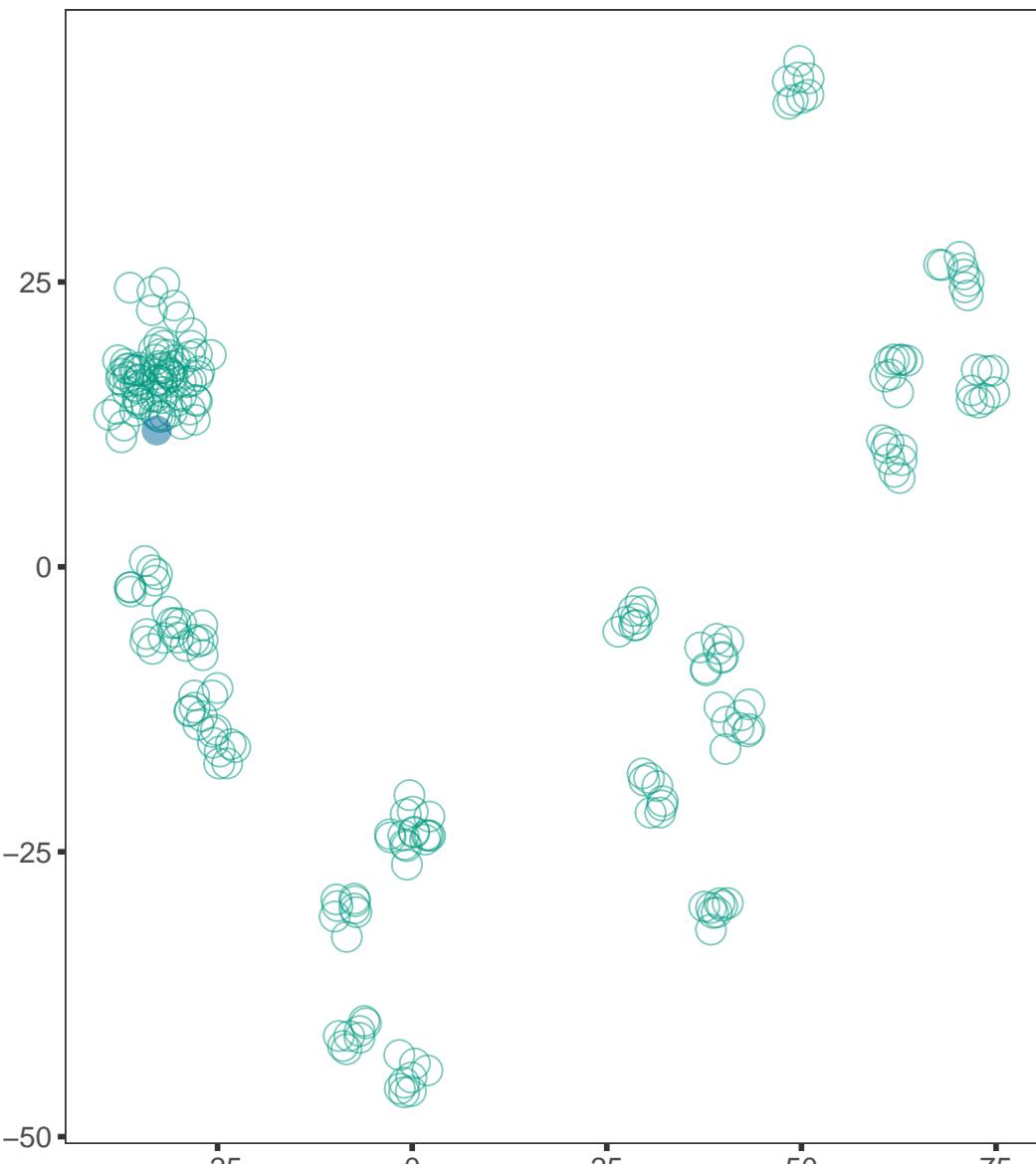
PCoA on RF Distances, Sim1, height 2e+06

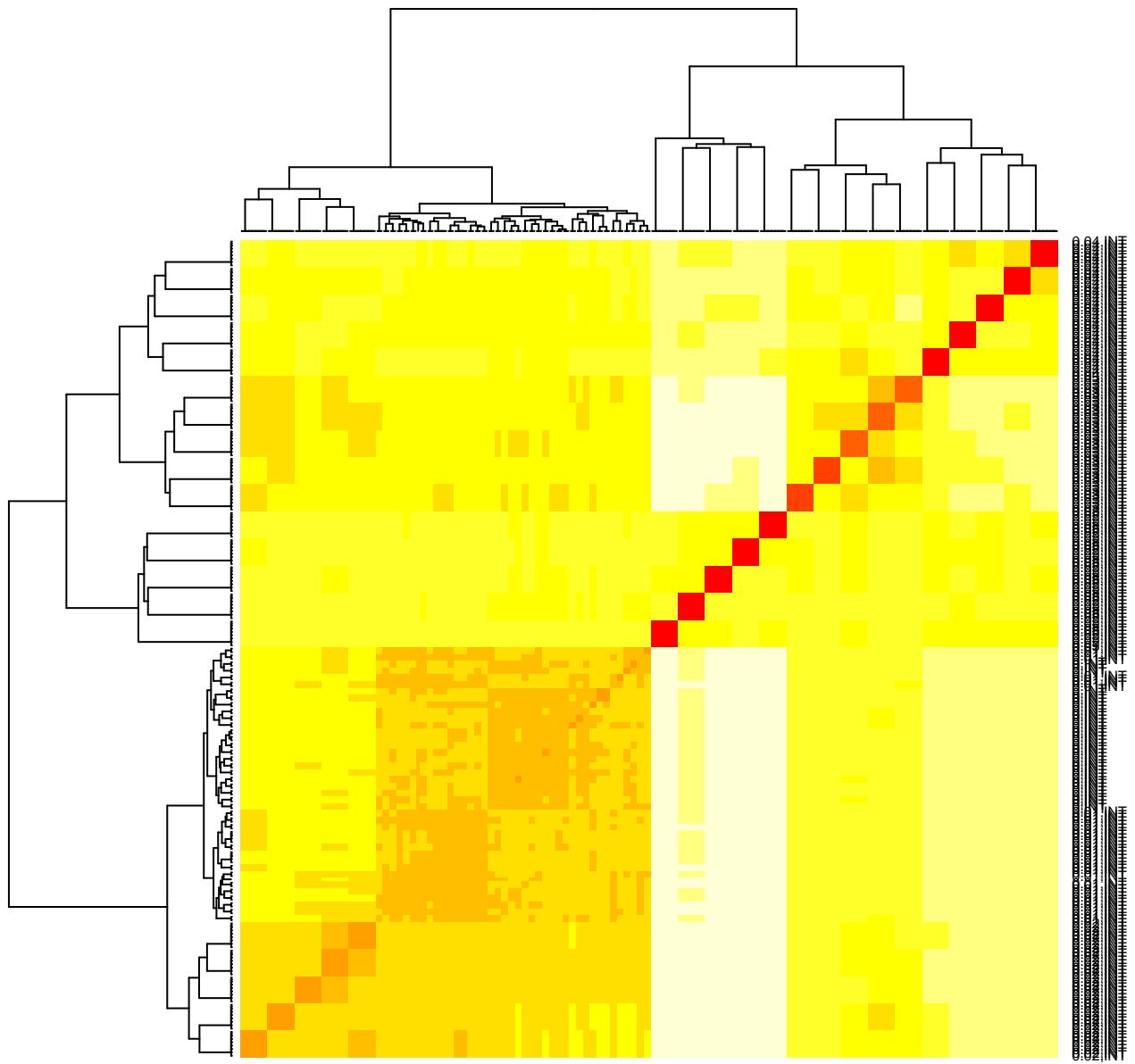
PCoA Axis 2 (9.9%)

PCoA Axis 1 (30.5%)

EXT
INT

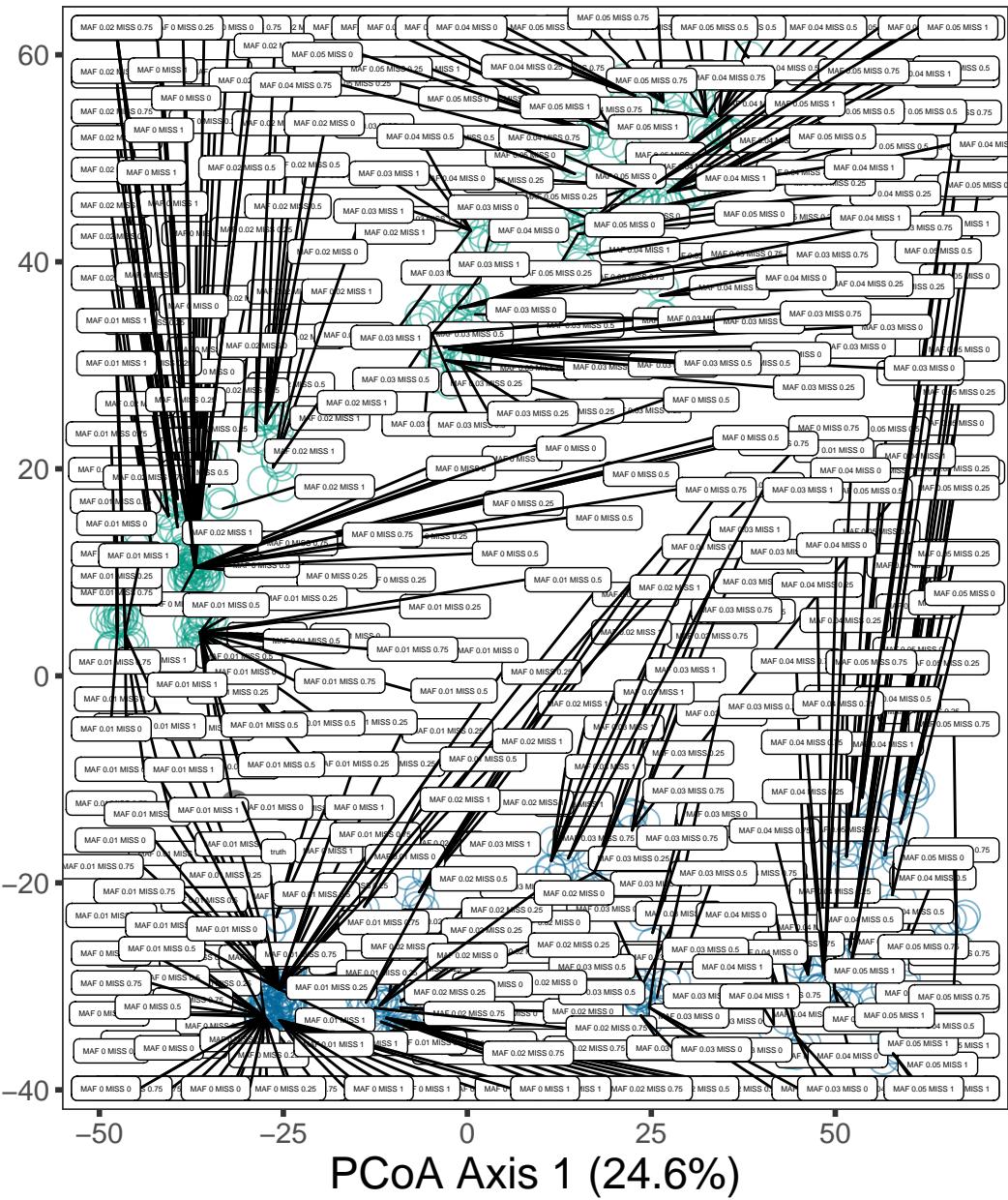
raxml
ml





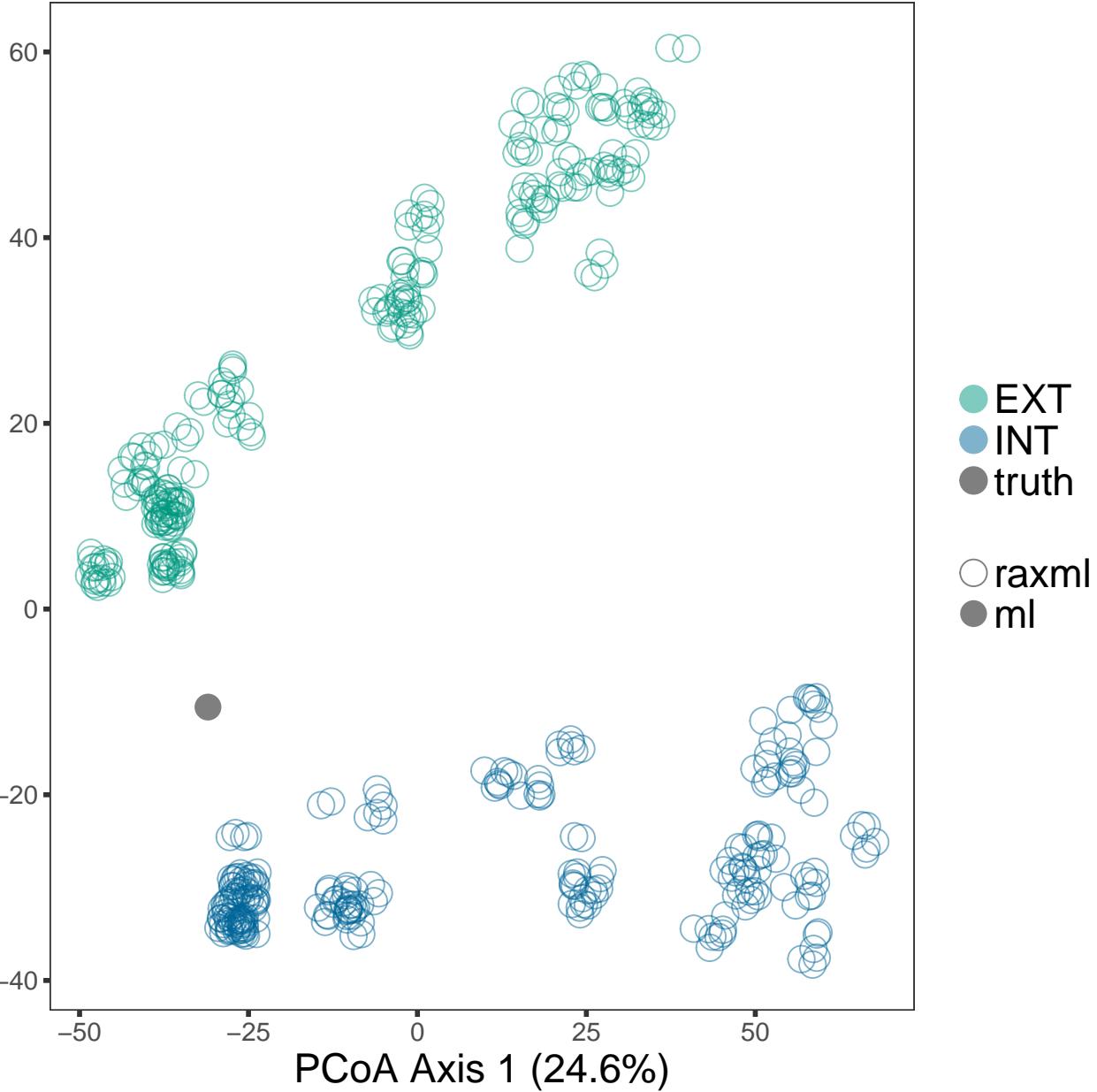
PCoA on RF Distances, Sim5, height 2e+06

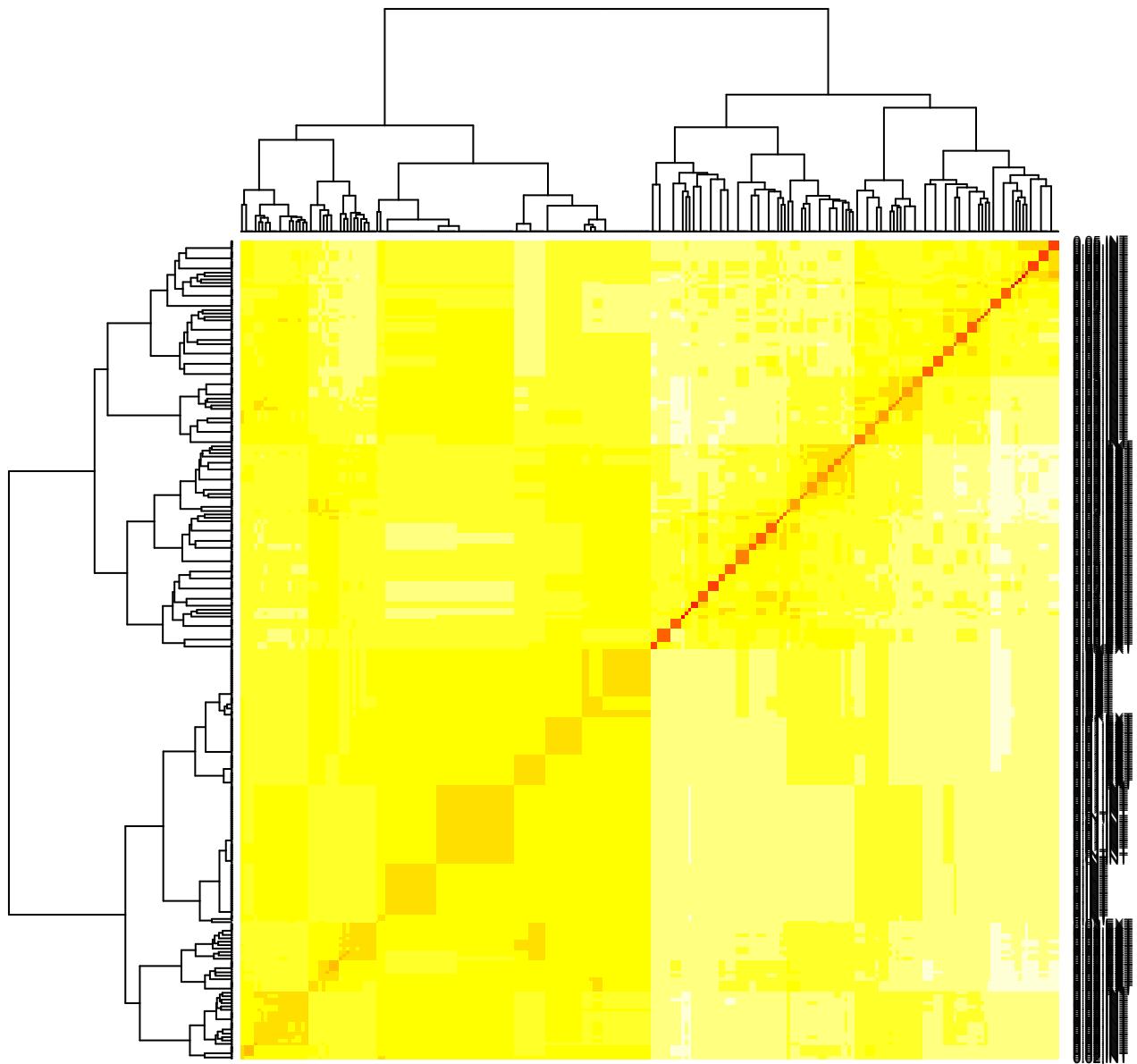
PCoA Axis 2 (21.3%)



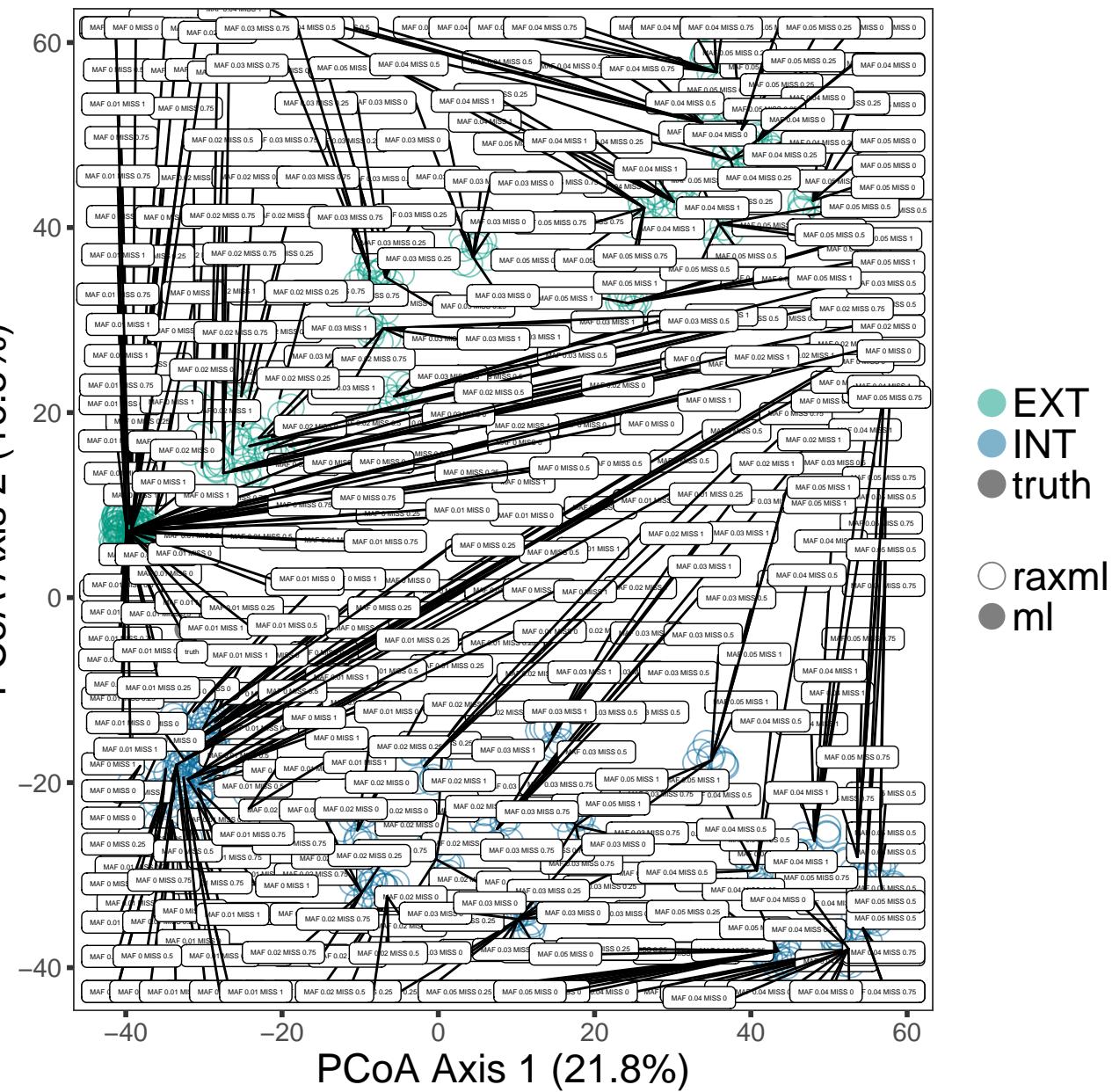
PCoA on RF Distances, Sim5, height 2e+06

PCoA Axis 2 (21.3%)



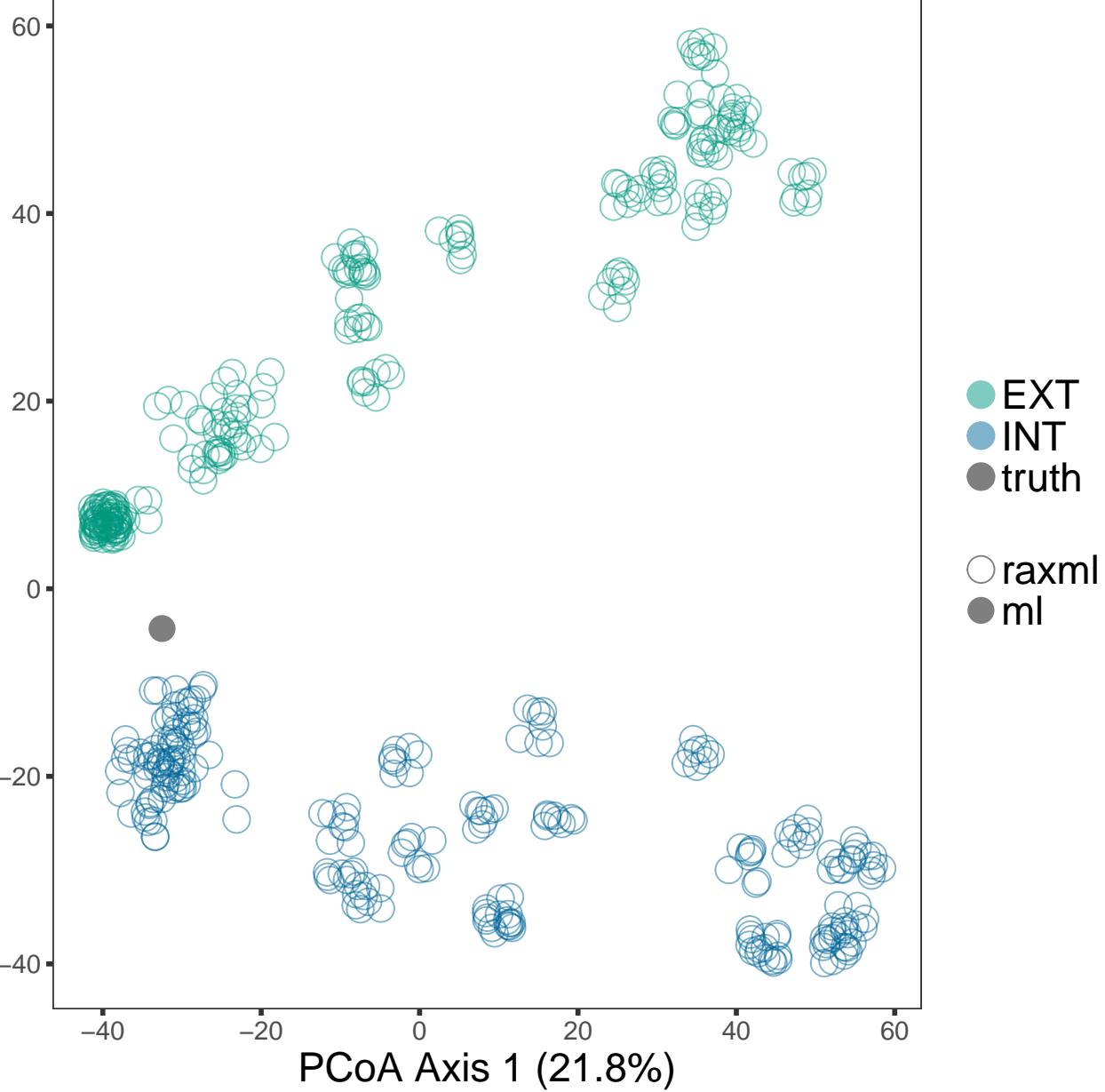


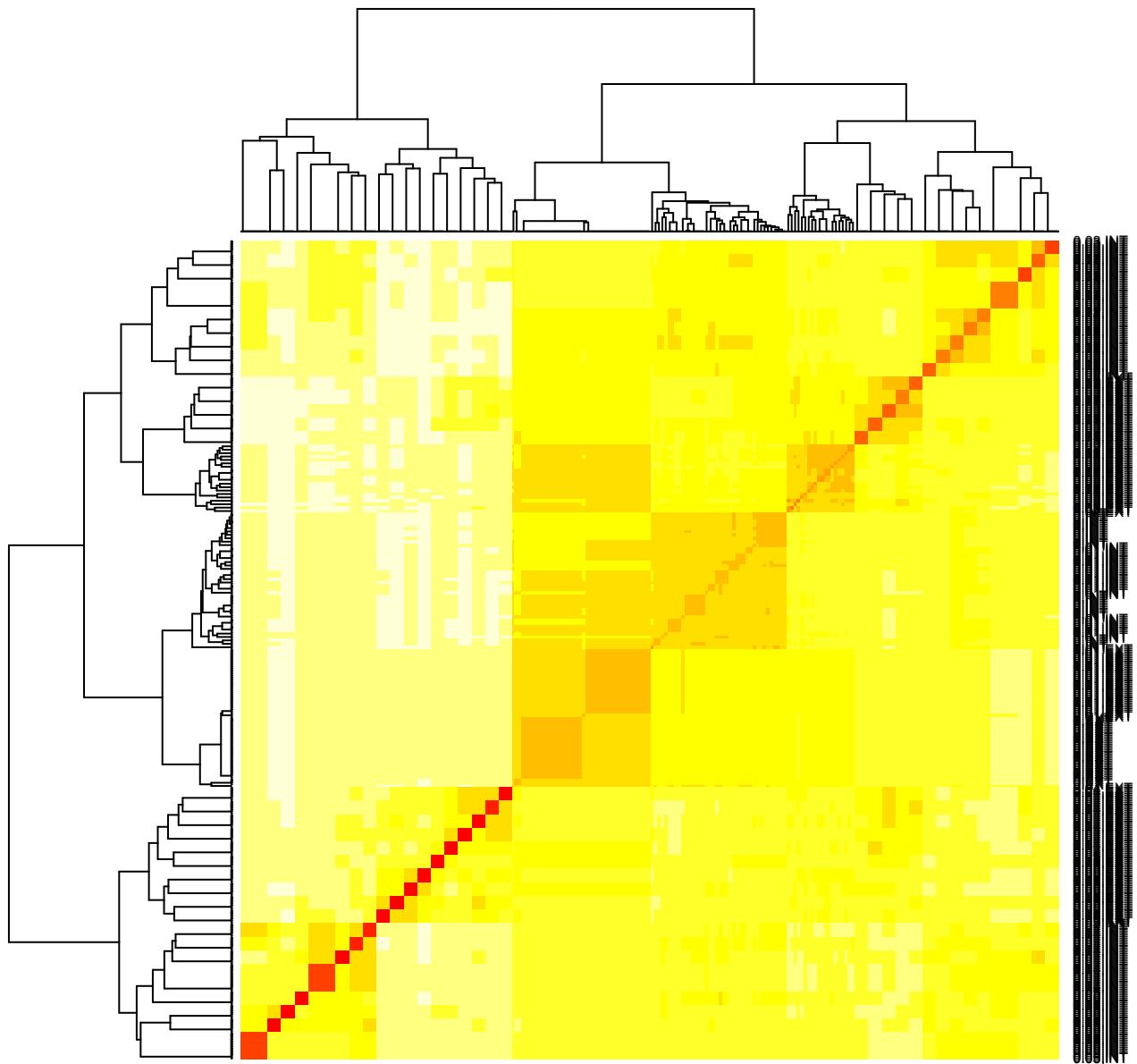
PCoA on RF Distances, Sim2, height 2e+06



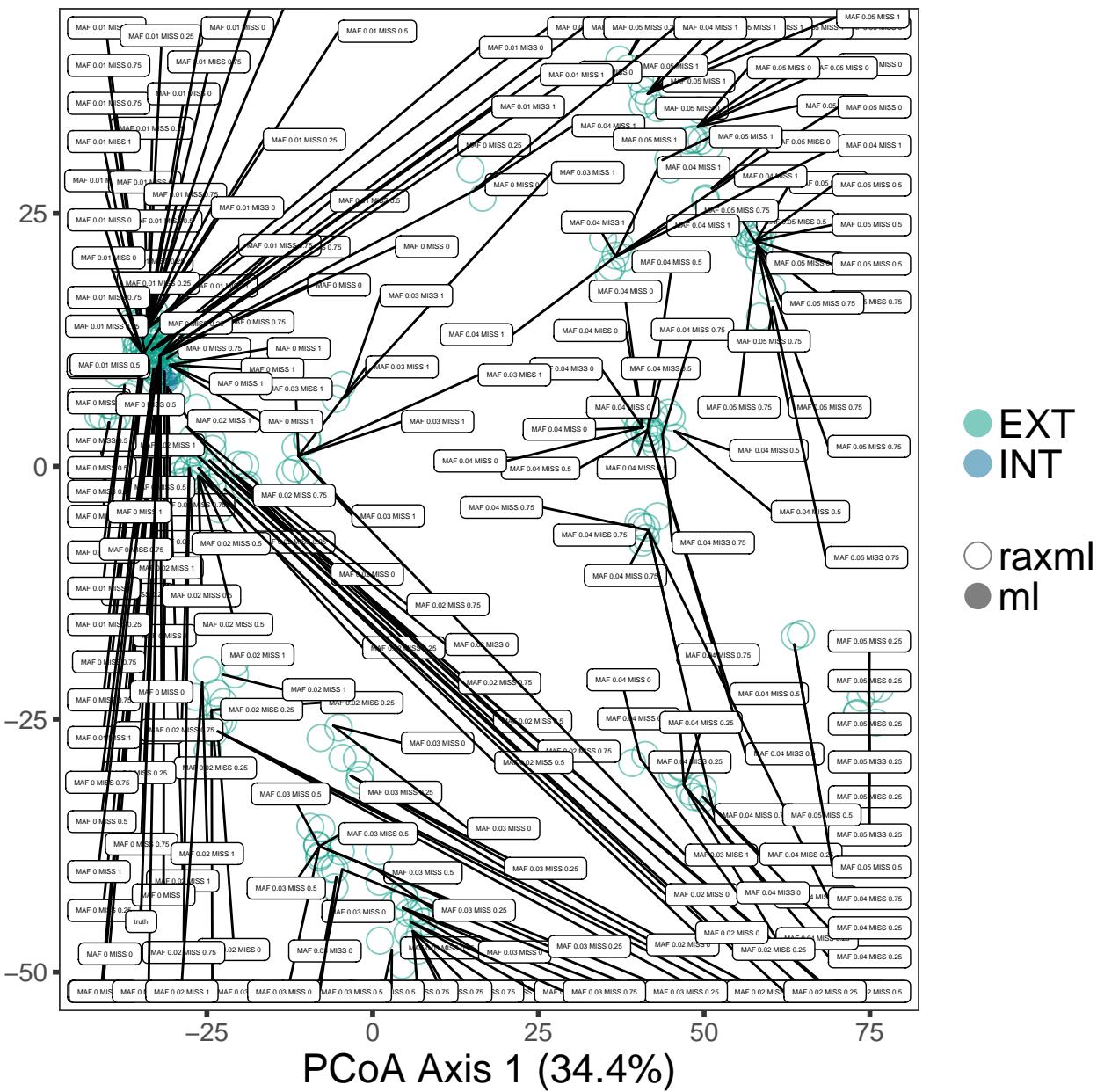
PCoA on RF Distances, Sim2, height 2e+06

PCoA Axis 2 (16.5%)





PCoA on RF Distances, Sim4, height 2e+06



PCoA on RF Distances, Sim4, height 2e+06

PCoA Axis 2 (12.6%)

-40

PCoA Axis 1 (34.4%)

25

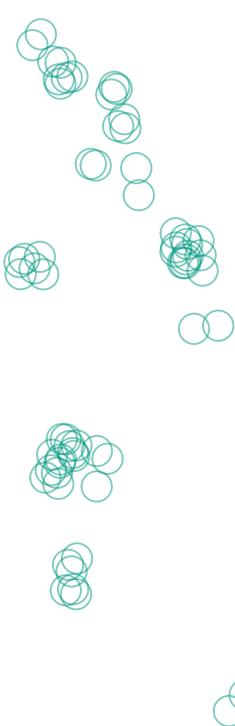
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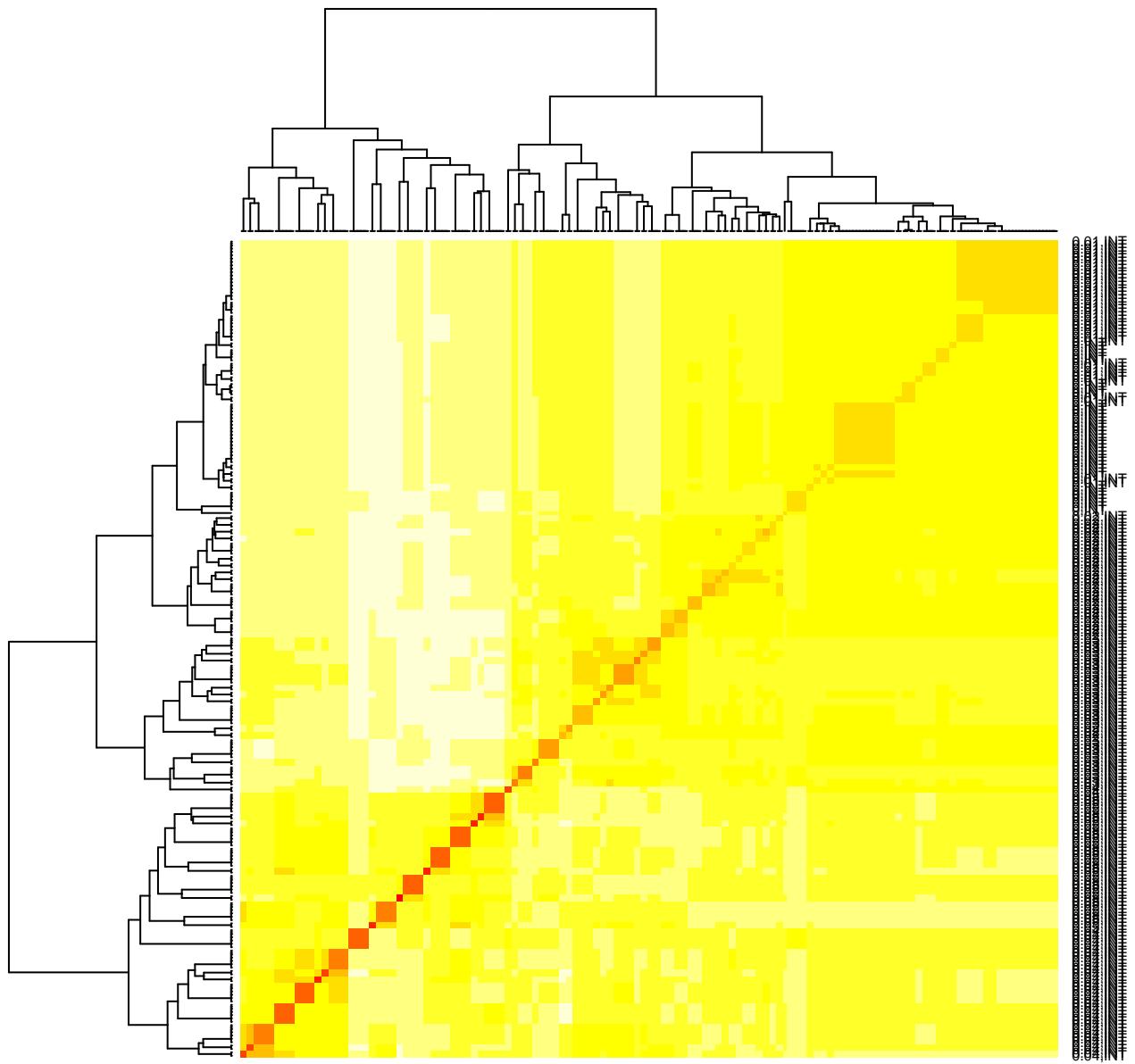
-25

-50

EXT
INT

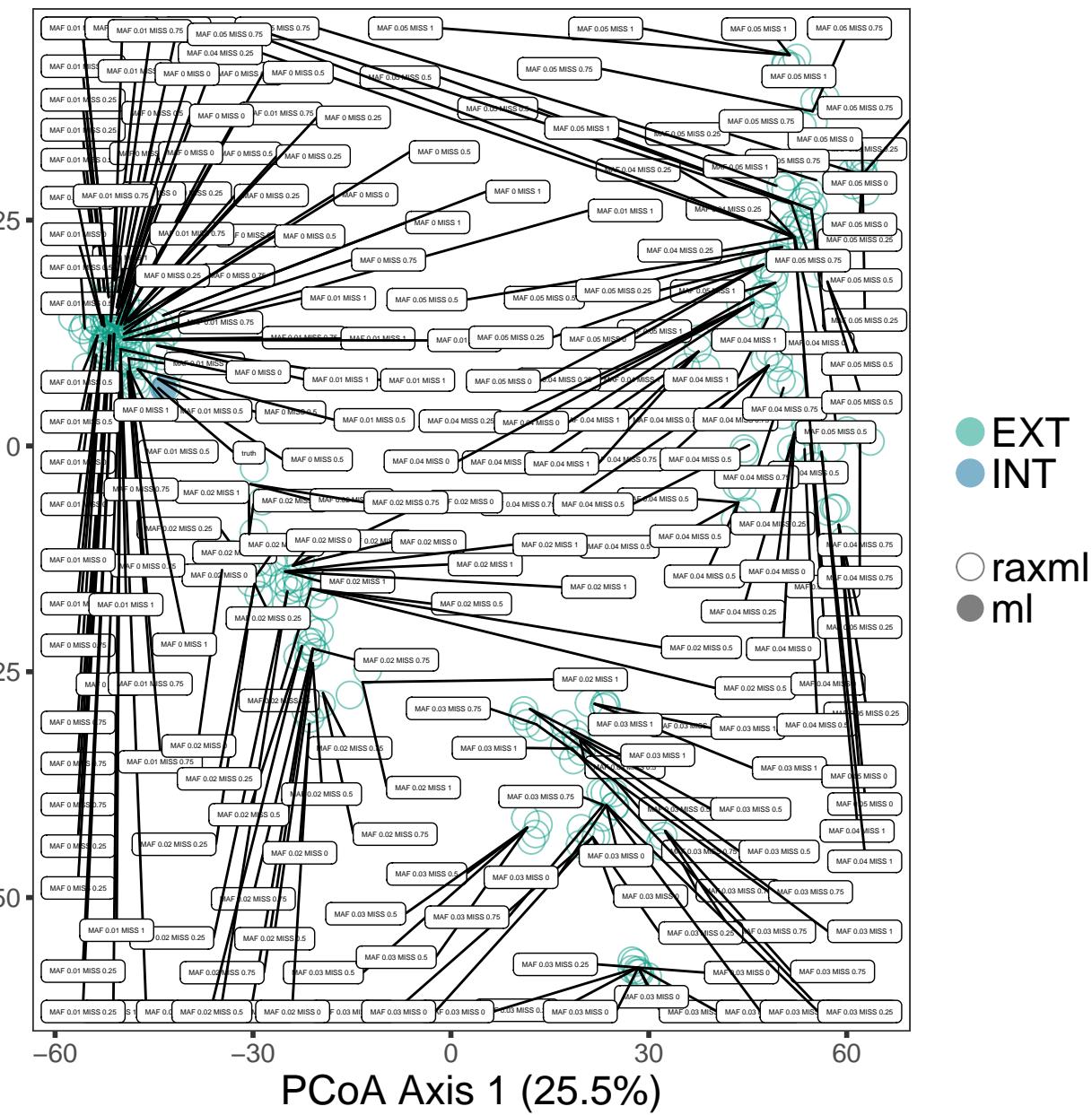
raxml
ml





PCoA on RF Distances, Sim3, height 1e+07

PCoA Axis 2 (7.5%)



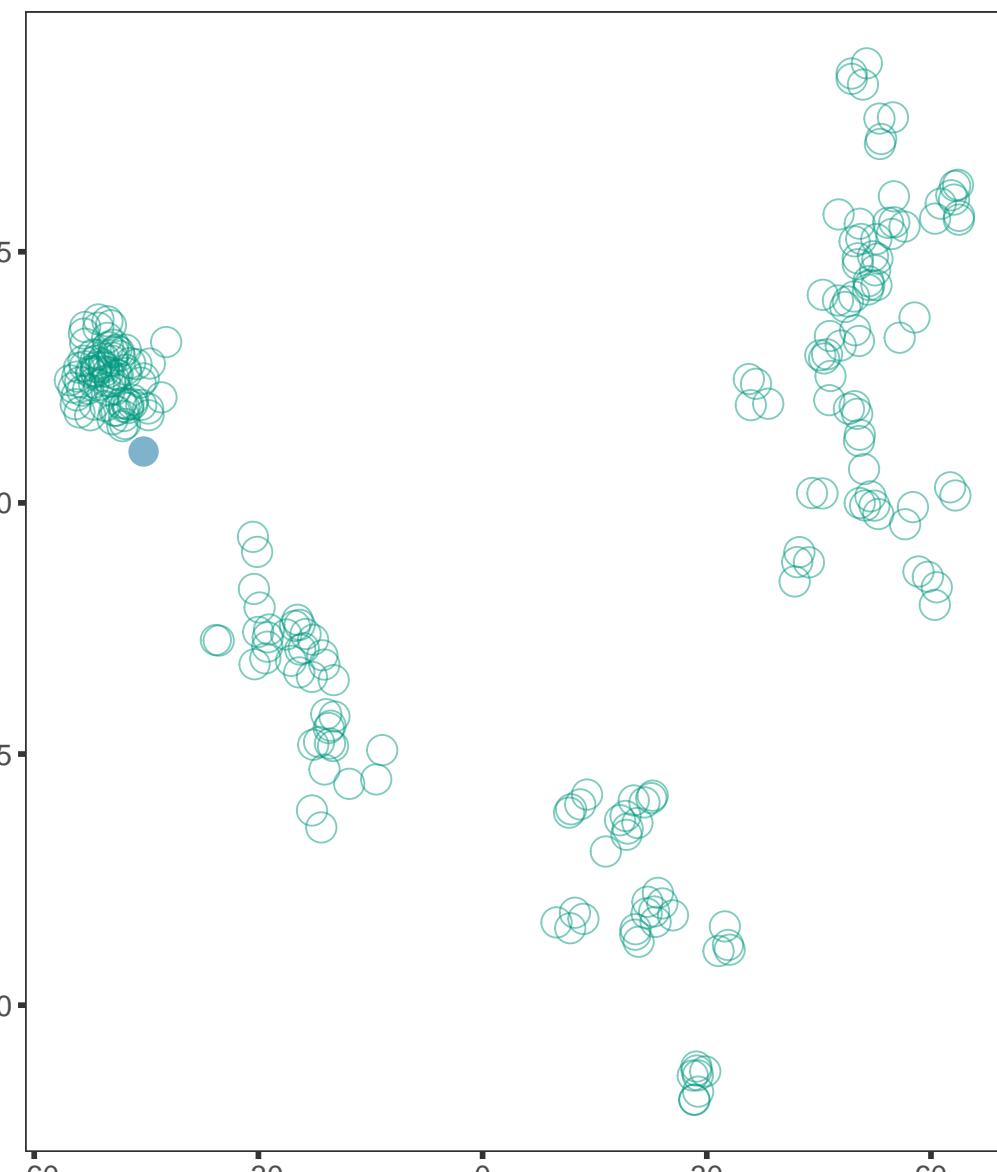
PCoA on RF Distances, Sim3, height 1e+07

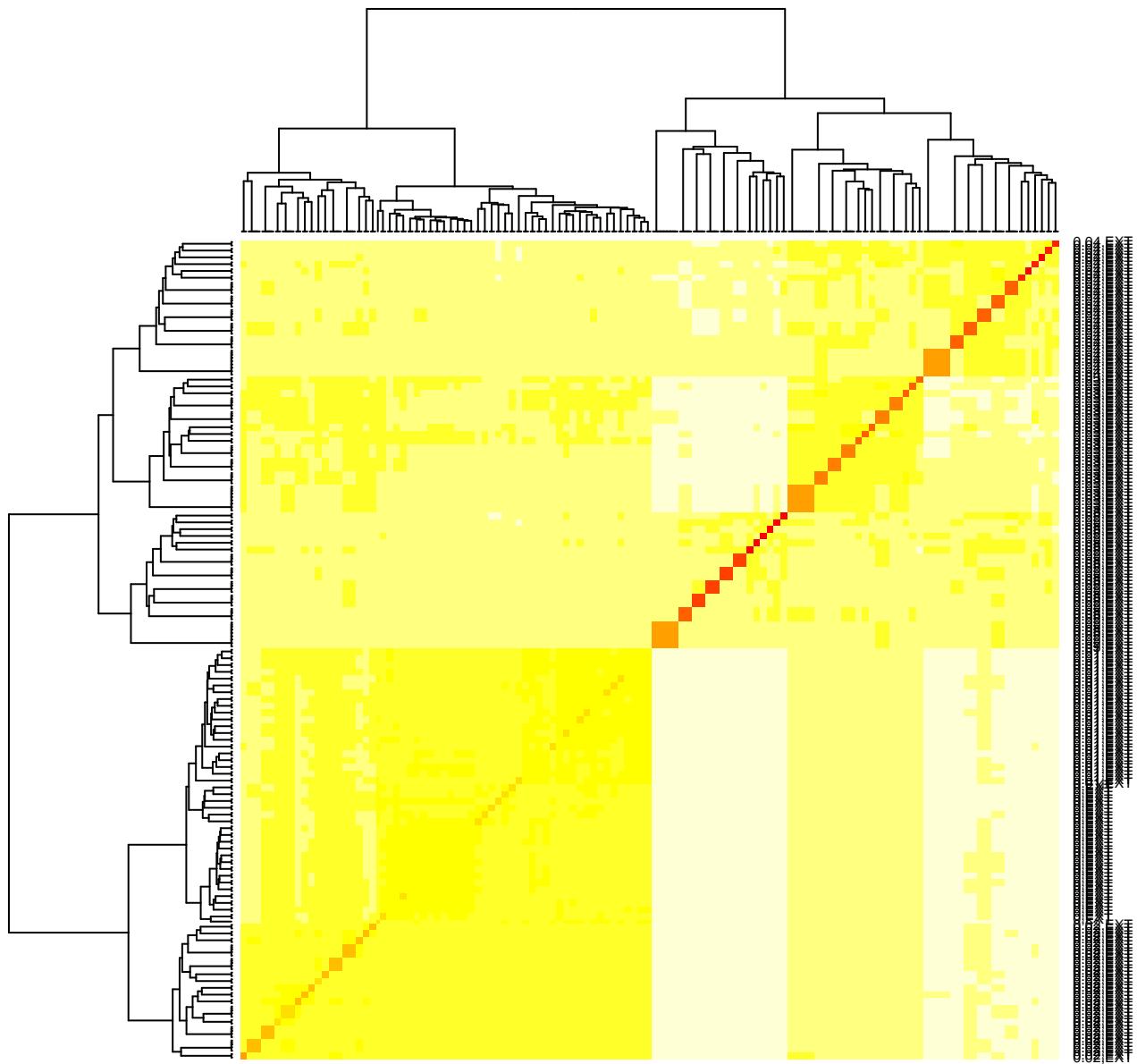
PCoA Axis 2 (7.5%)

PCoA Axis 1 (25.5%)

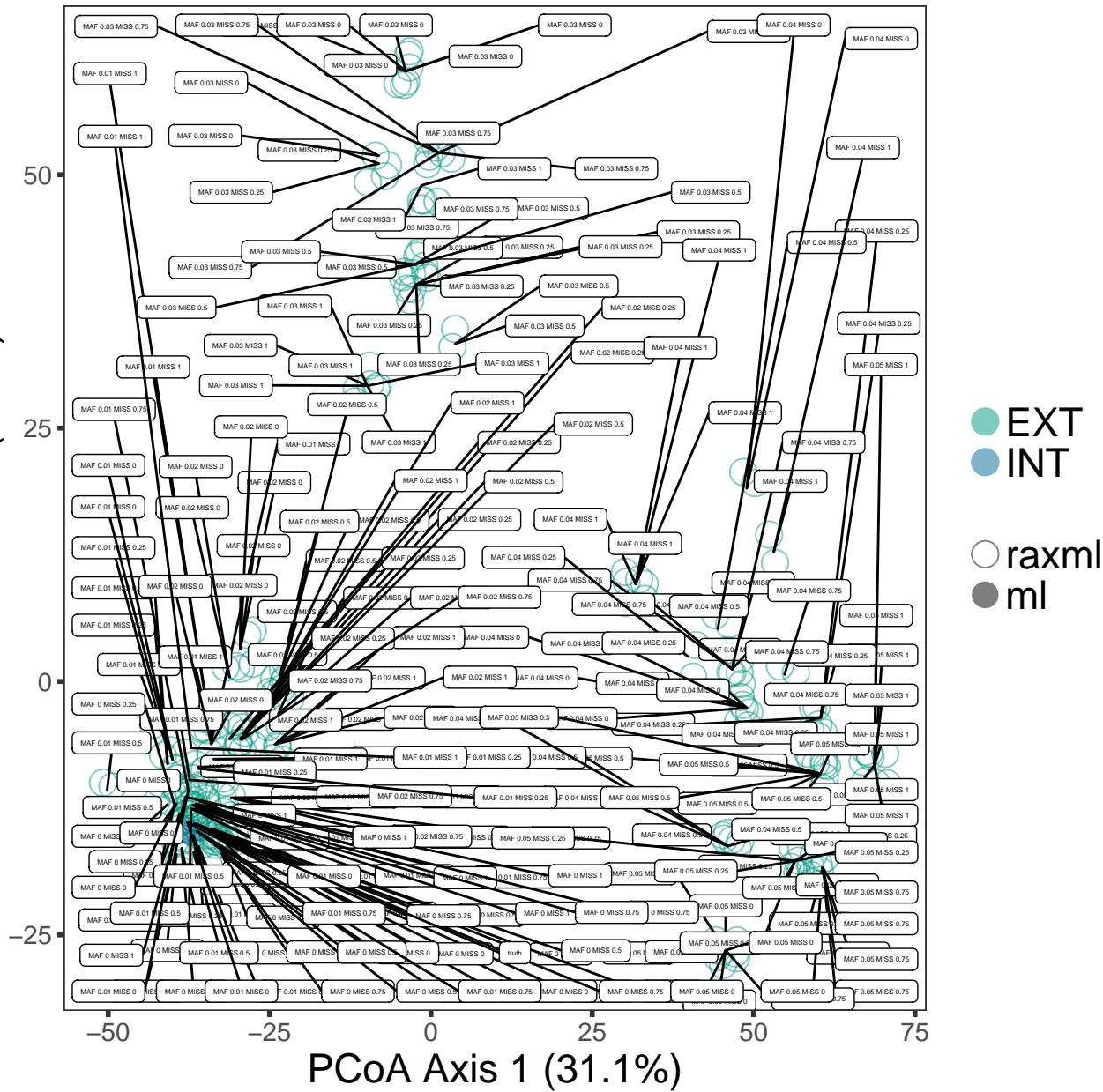
EXT
INT

raxml
ml



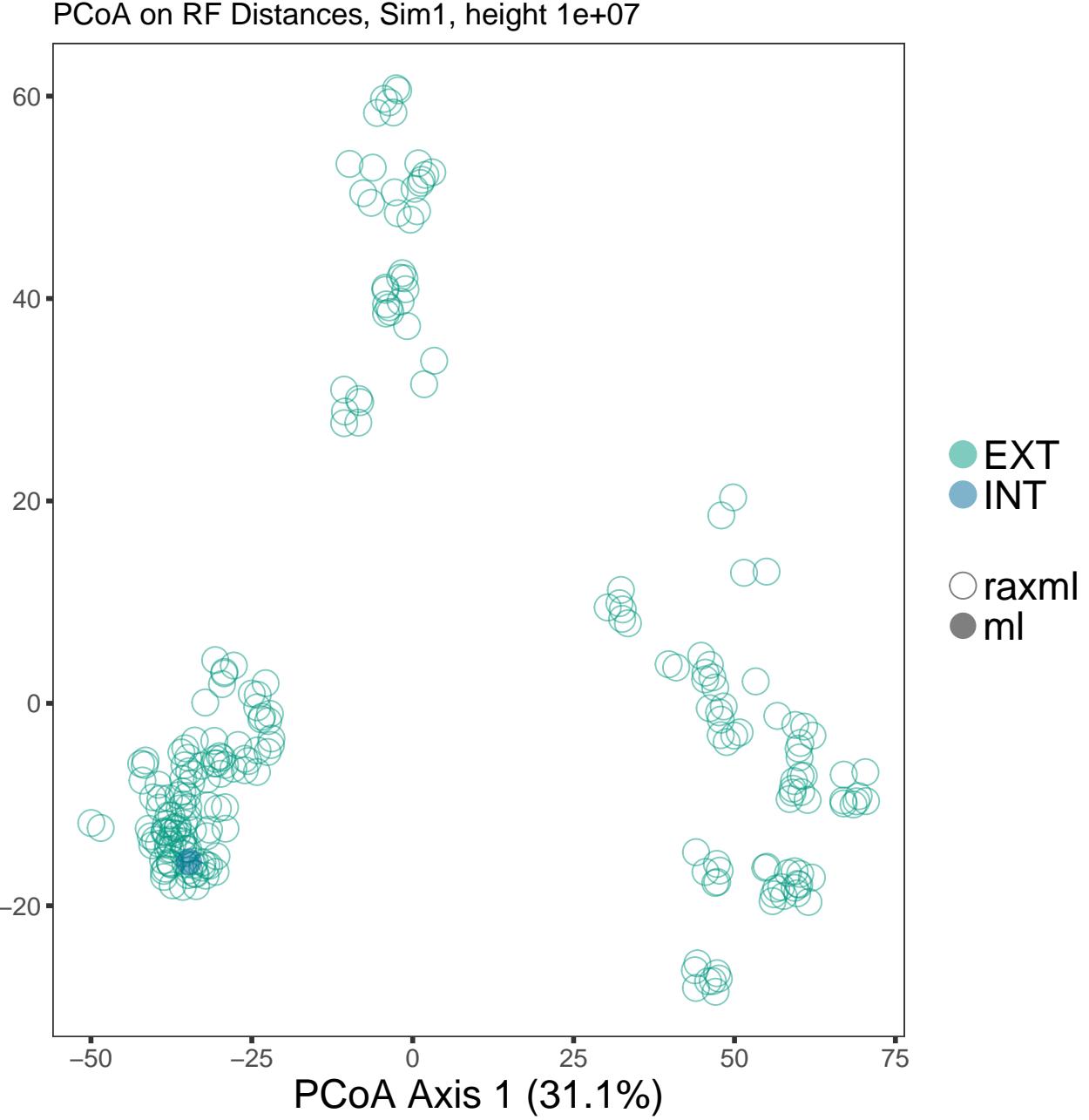


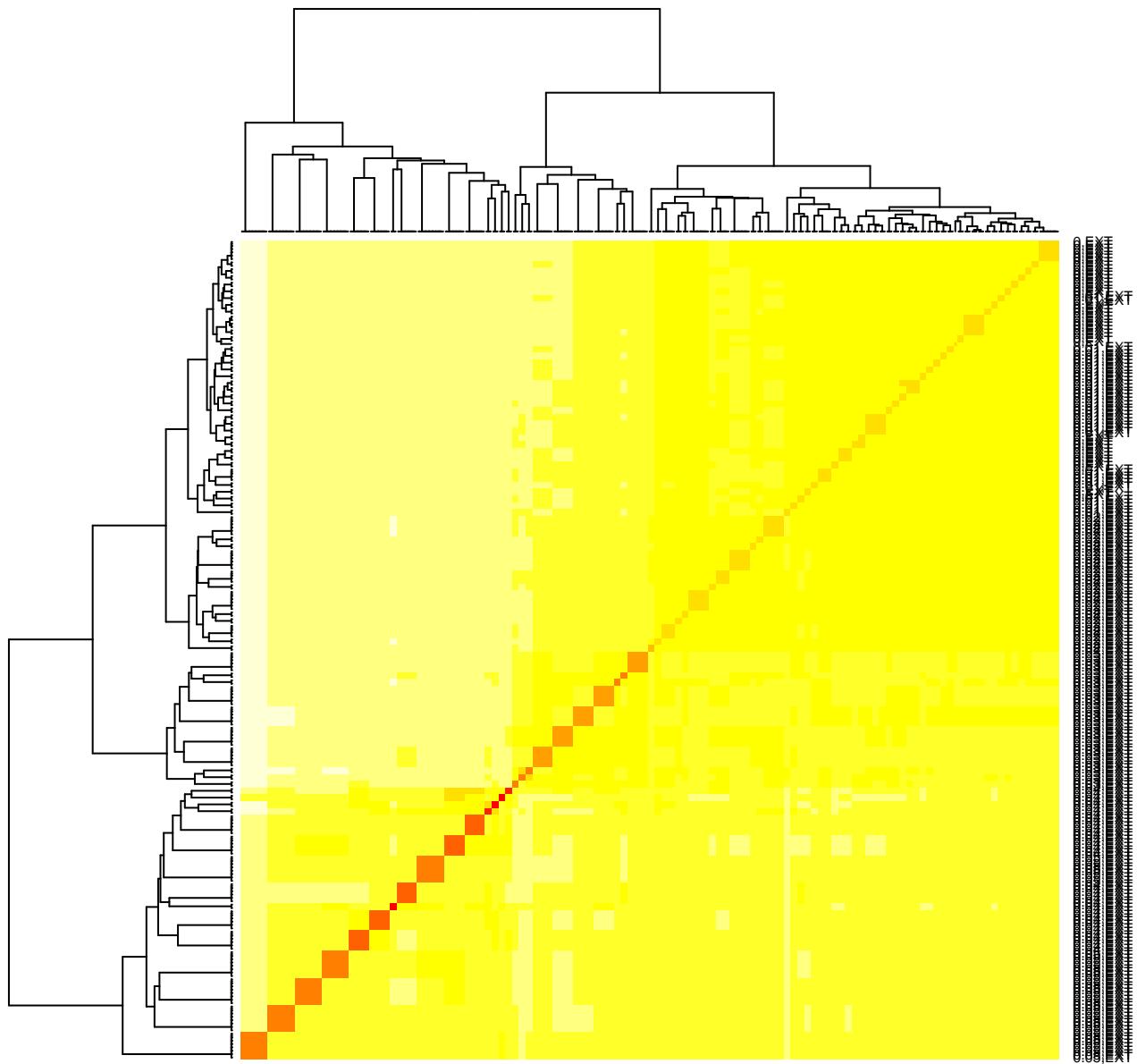
PCoA on RF Distances, Sim1, height 1e+07



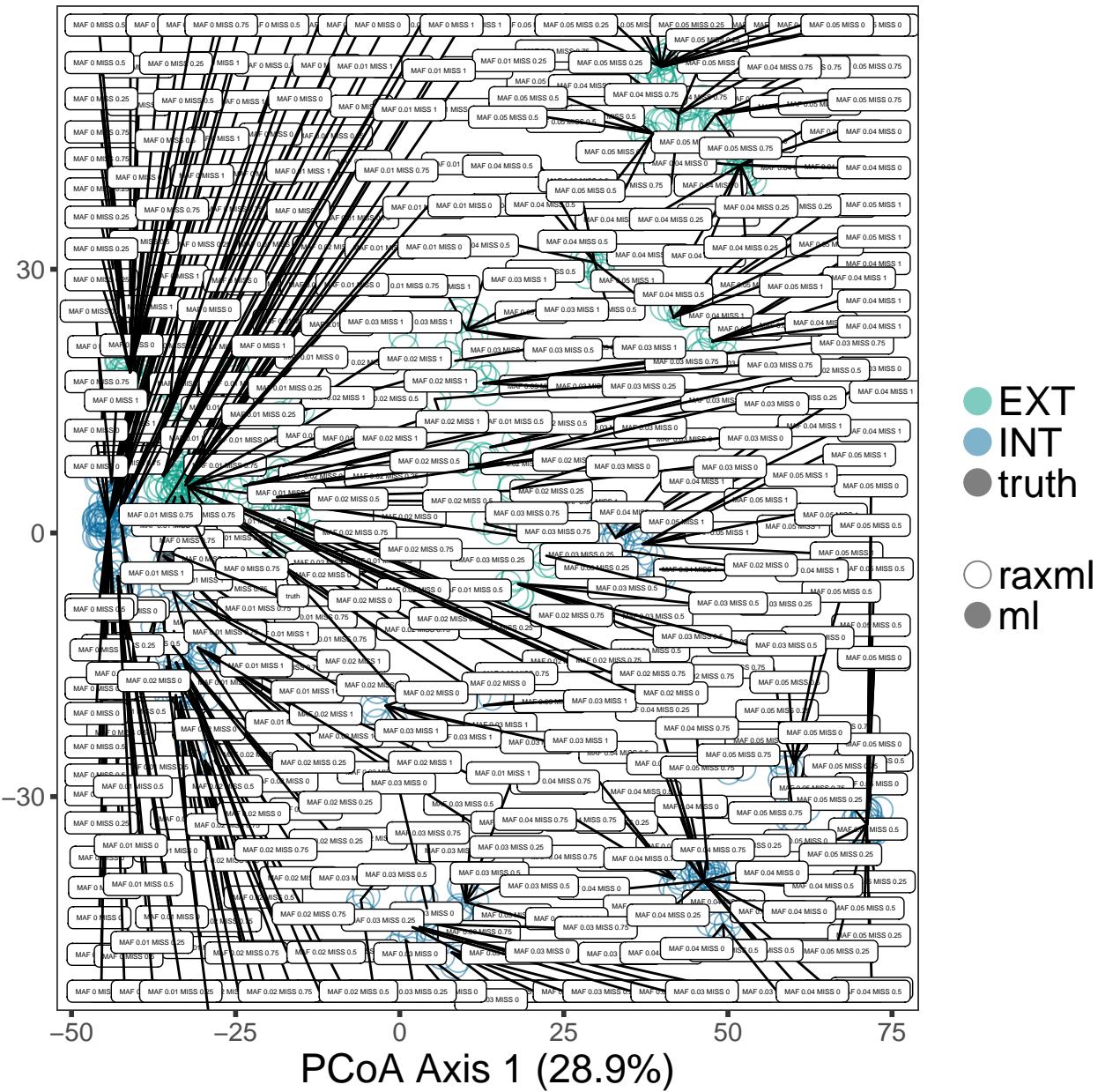
PCoA on RF Distances, Sim1, height 1e+07

PCoA Axis 2 (9.6%)



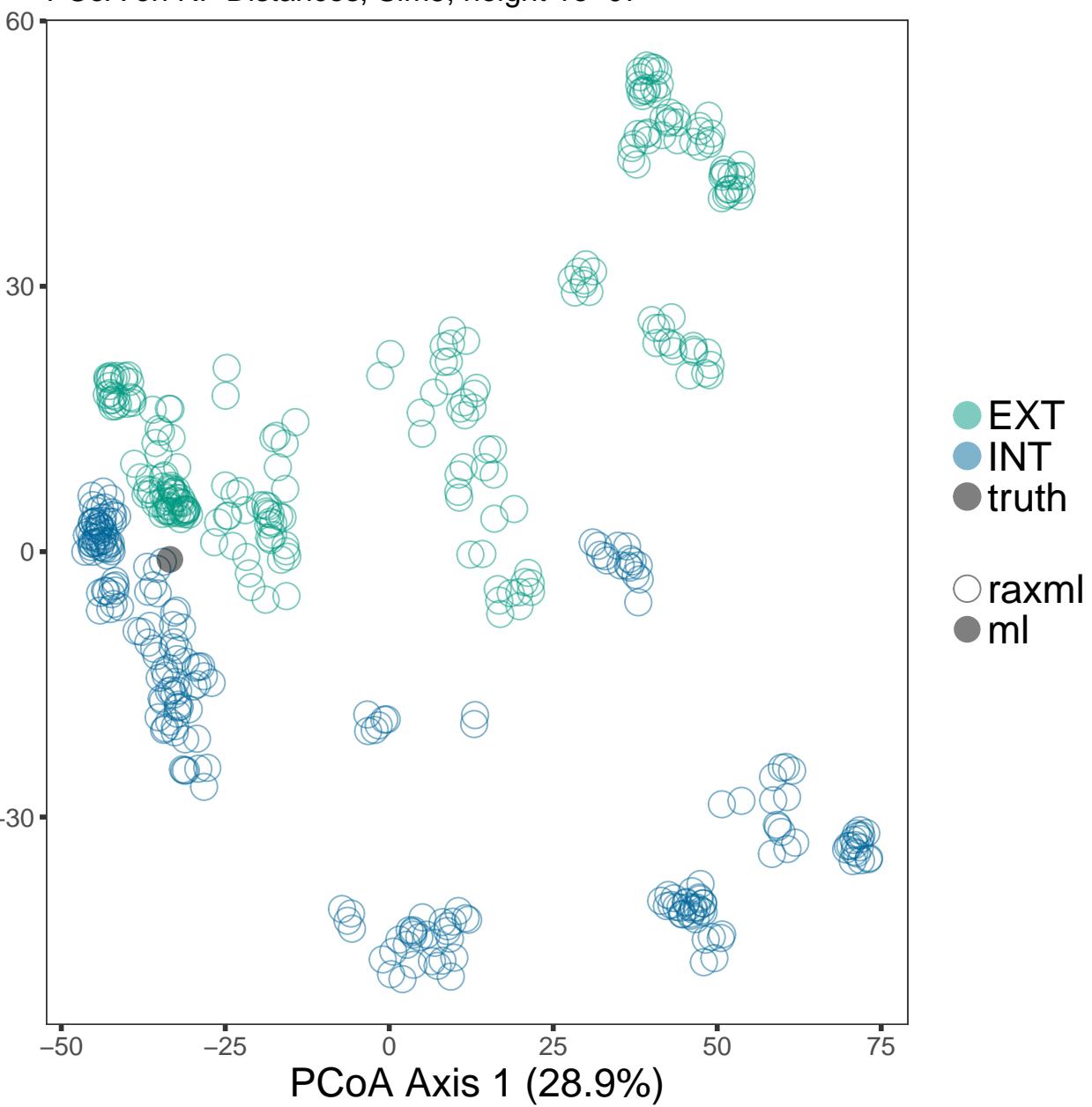


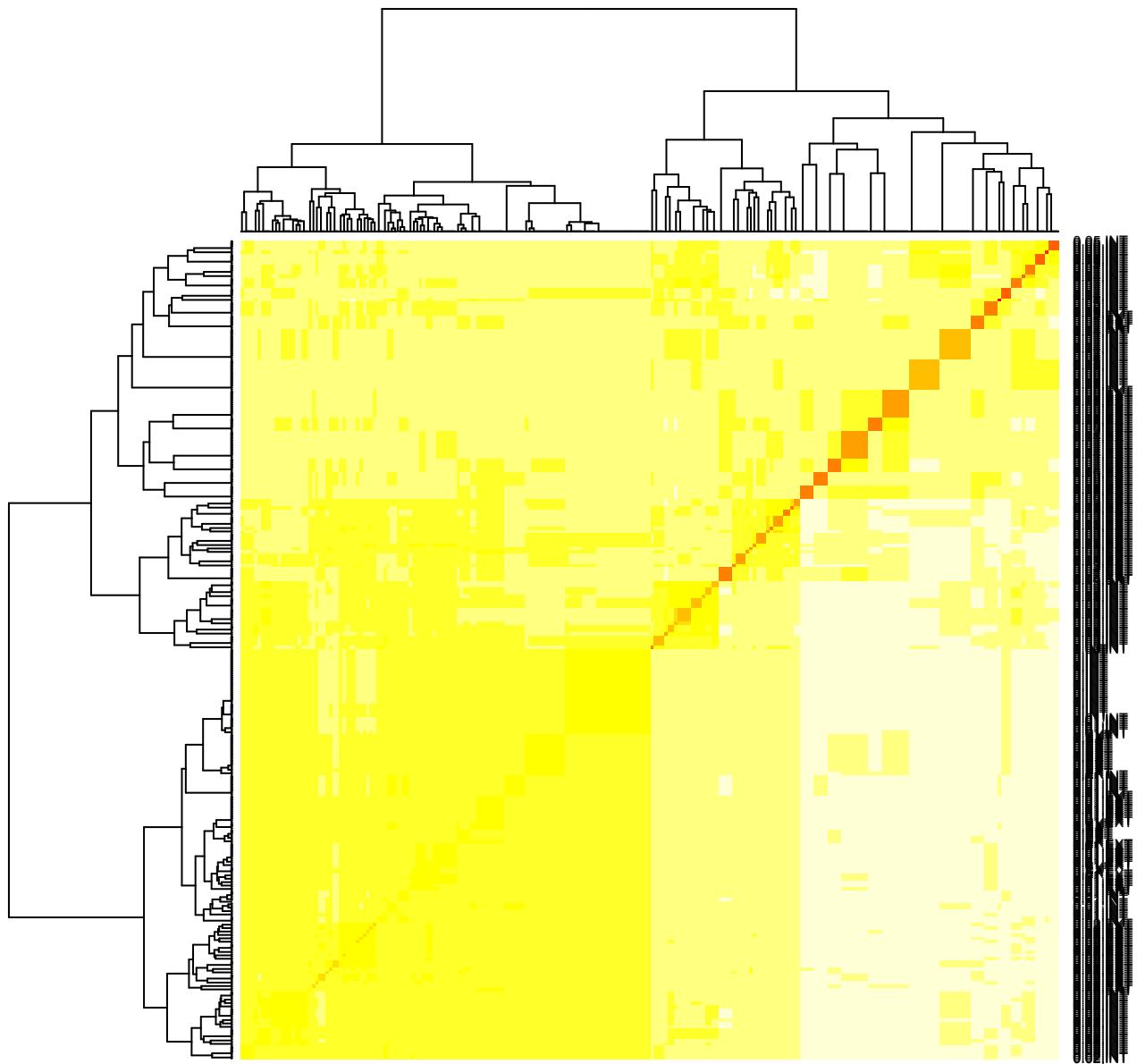
PCoA on RF Distances, Sim5, height 1e+07



PCoA on RF Distances, Sim5, height 1e+07

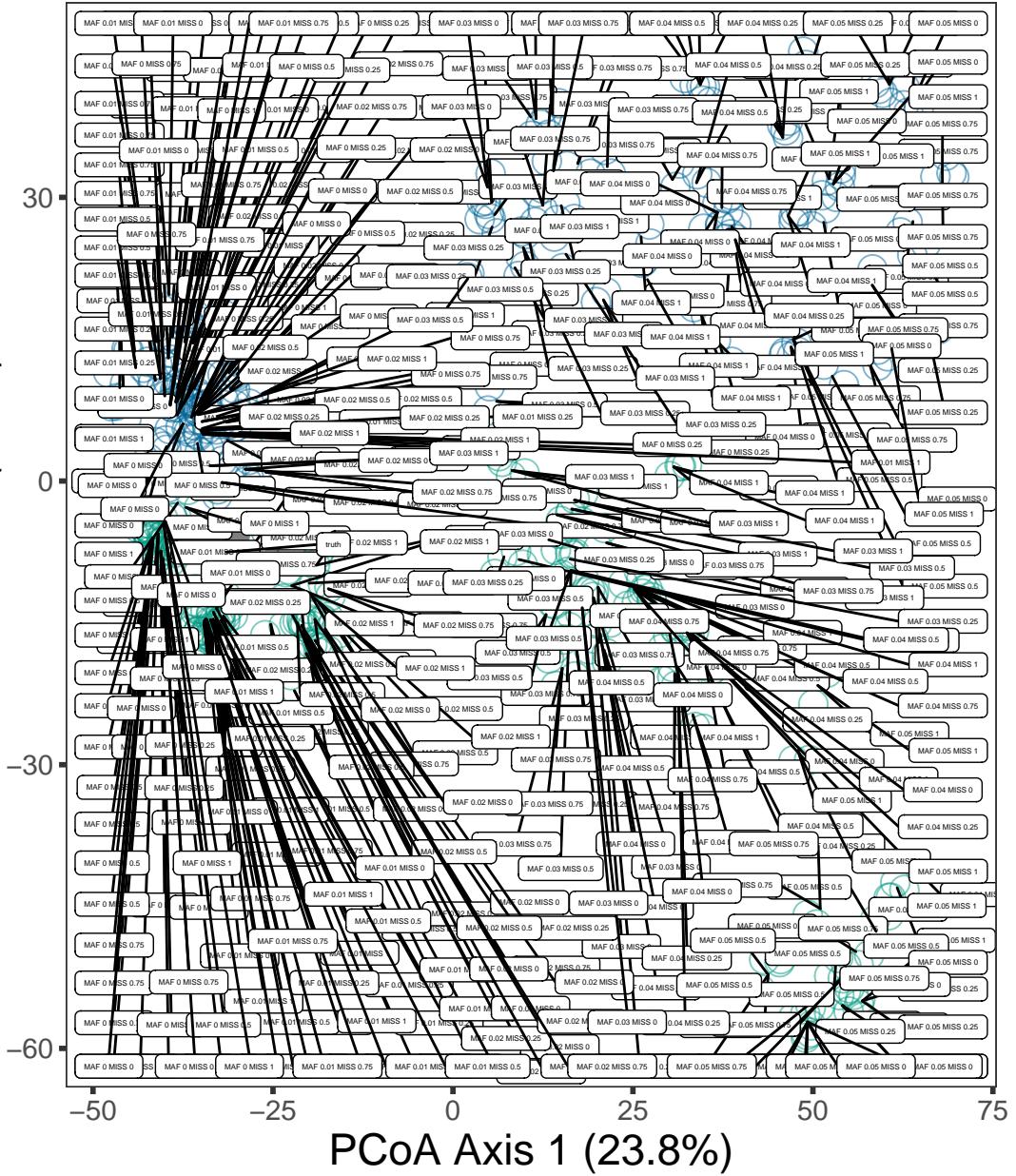
PCoA Axis 2 (13.7%)





PCoA on RF Distances, Sim2, height 1e+07

PCoA Axis 2 (9.3%)

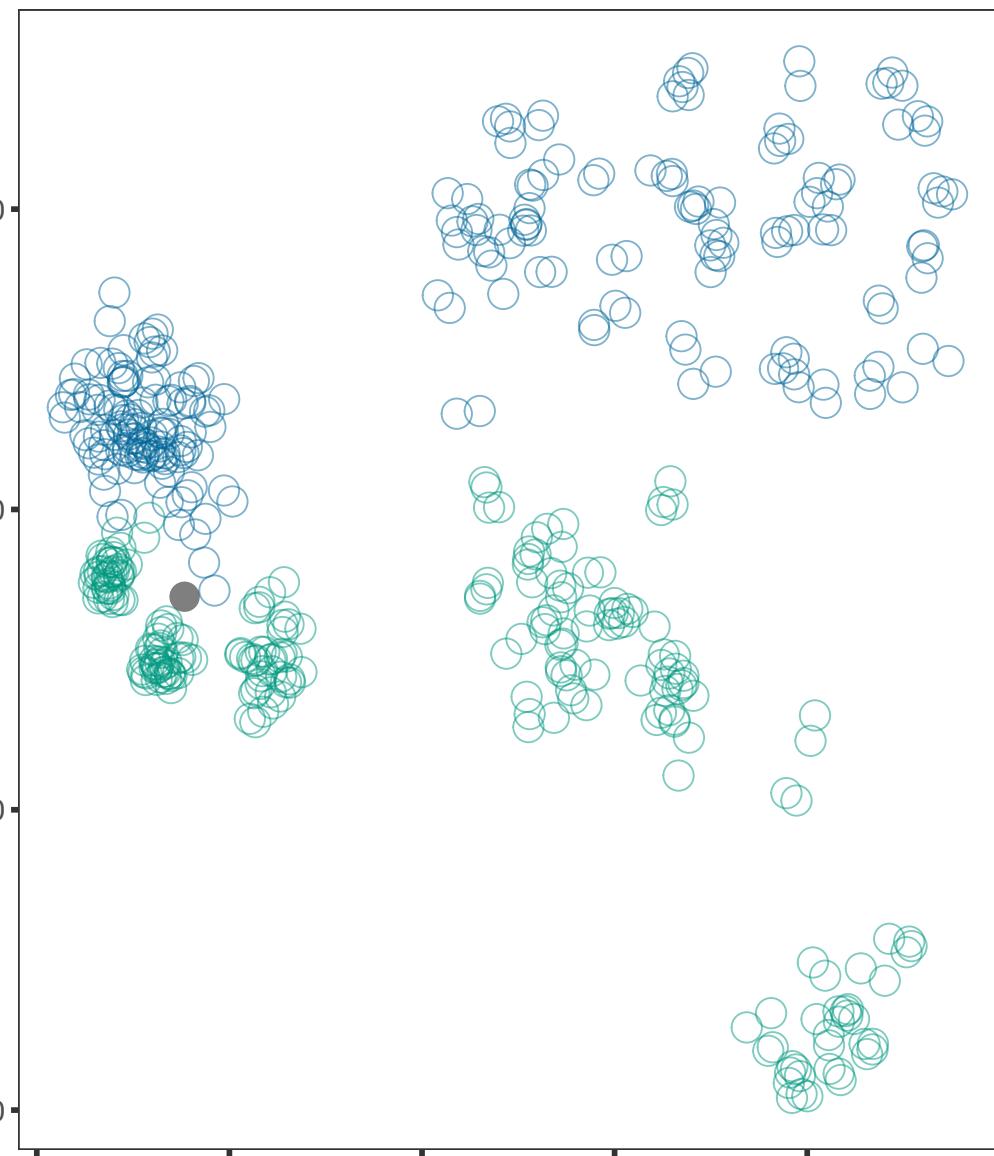


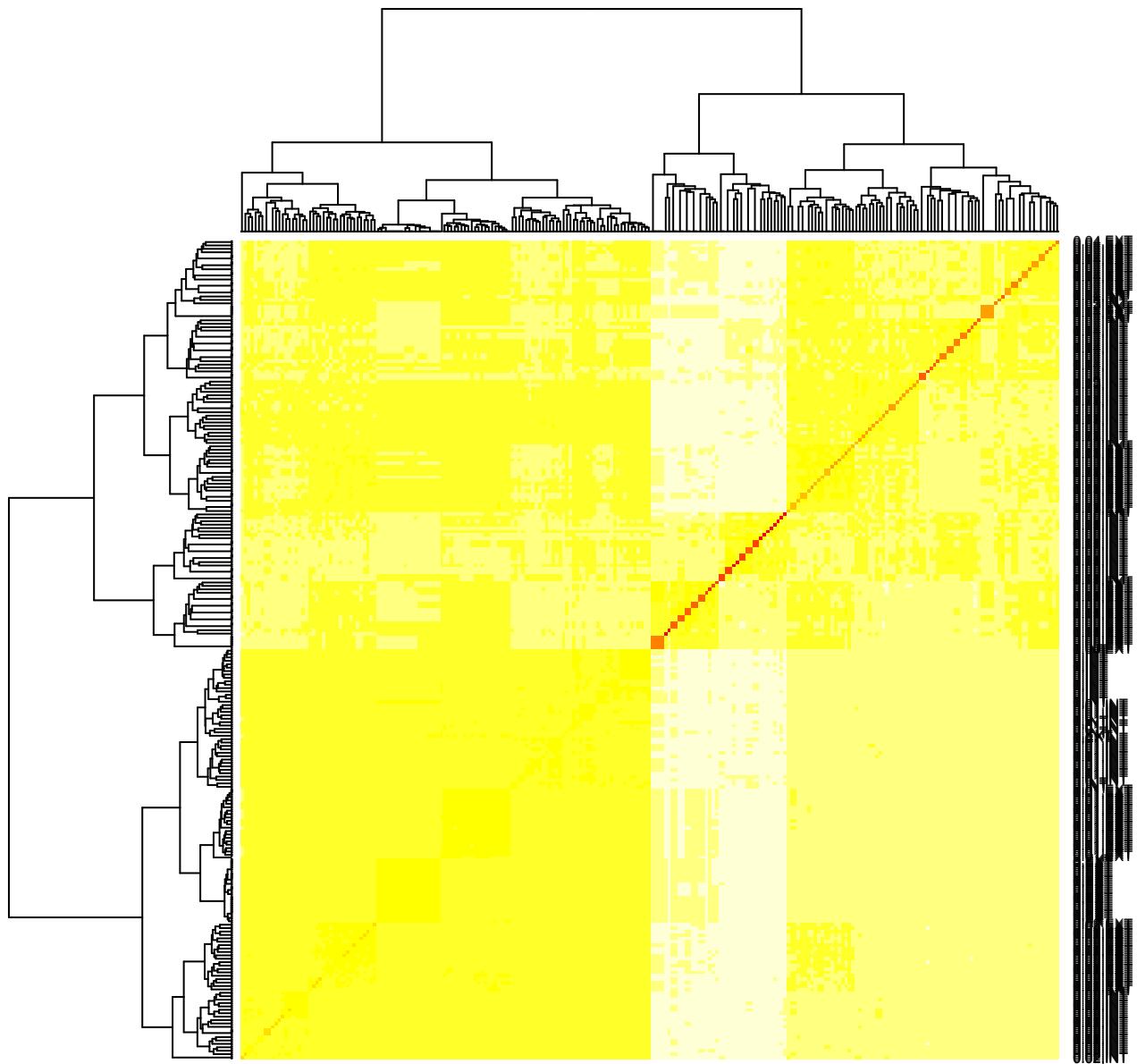
PCoA on RF Distances, Sim2, height 1e+07

PCoA Axis 2 (9.3%)

PCoA Axis 1 (23.8%)

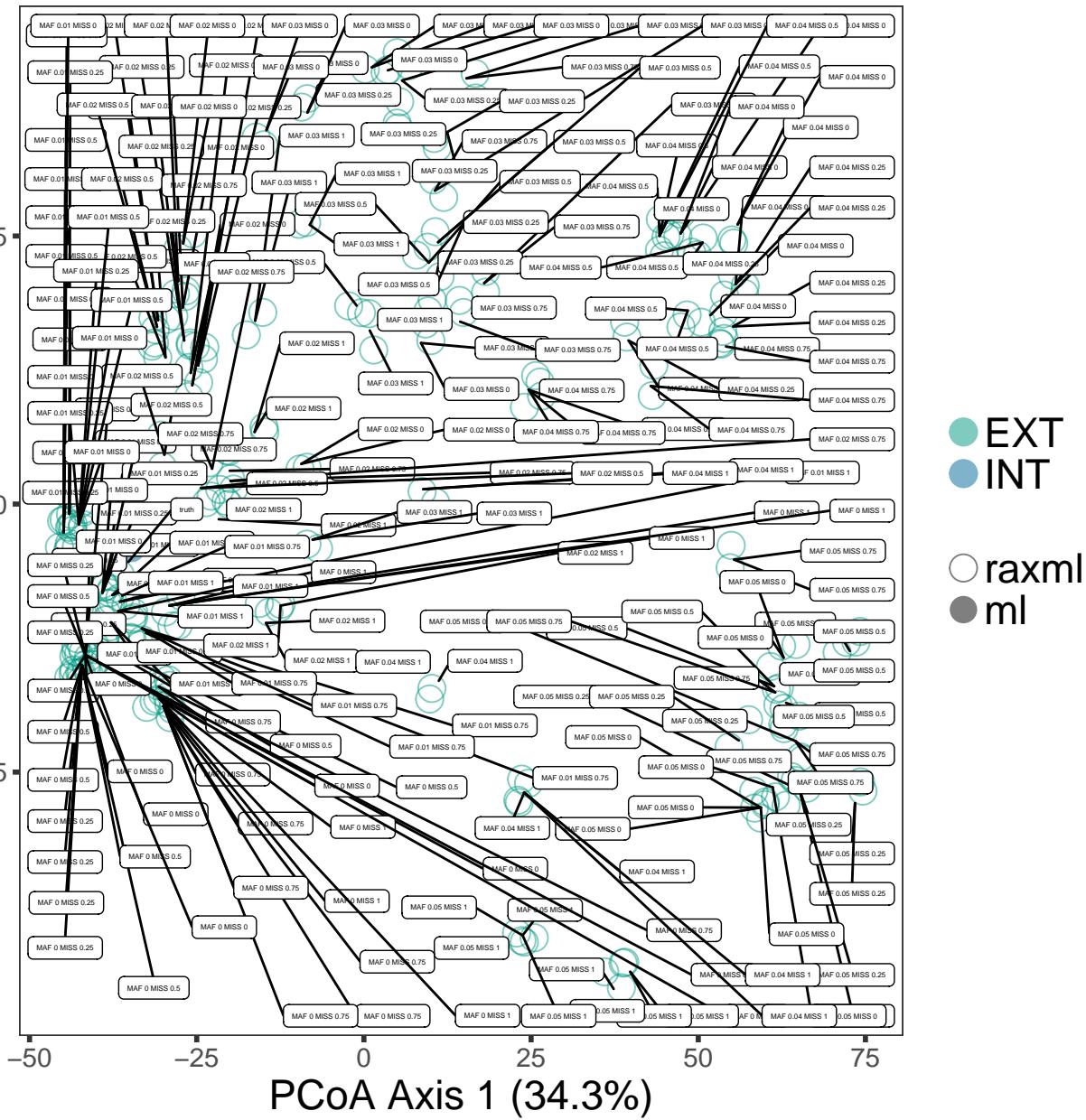
- EXT
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 - ml





PCoA on RF Distances, Sim4, height 1e+07

PCoA Axis 2 (9.1%)



PCoA on RF Distances, Sim4, height 1e+07

PCoA Axis 2 (9.1%)

PCoA Axis 1 (34.3%)

EXT
INT

raxml
ml

