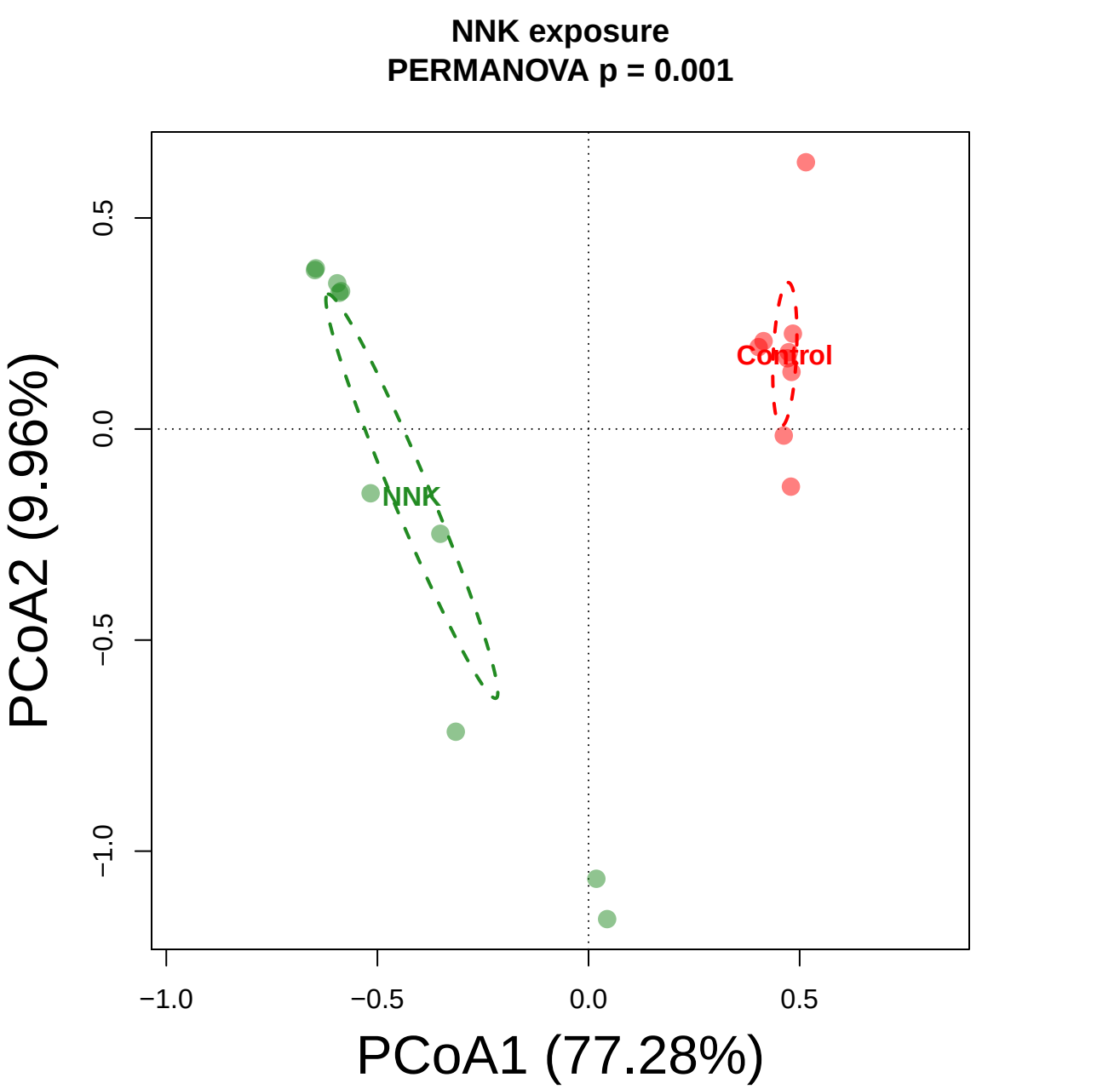
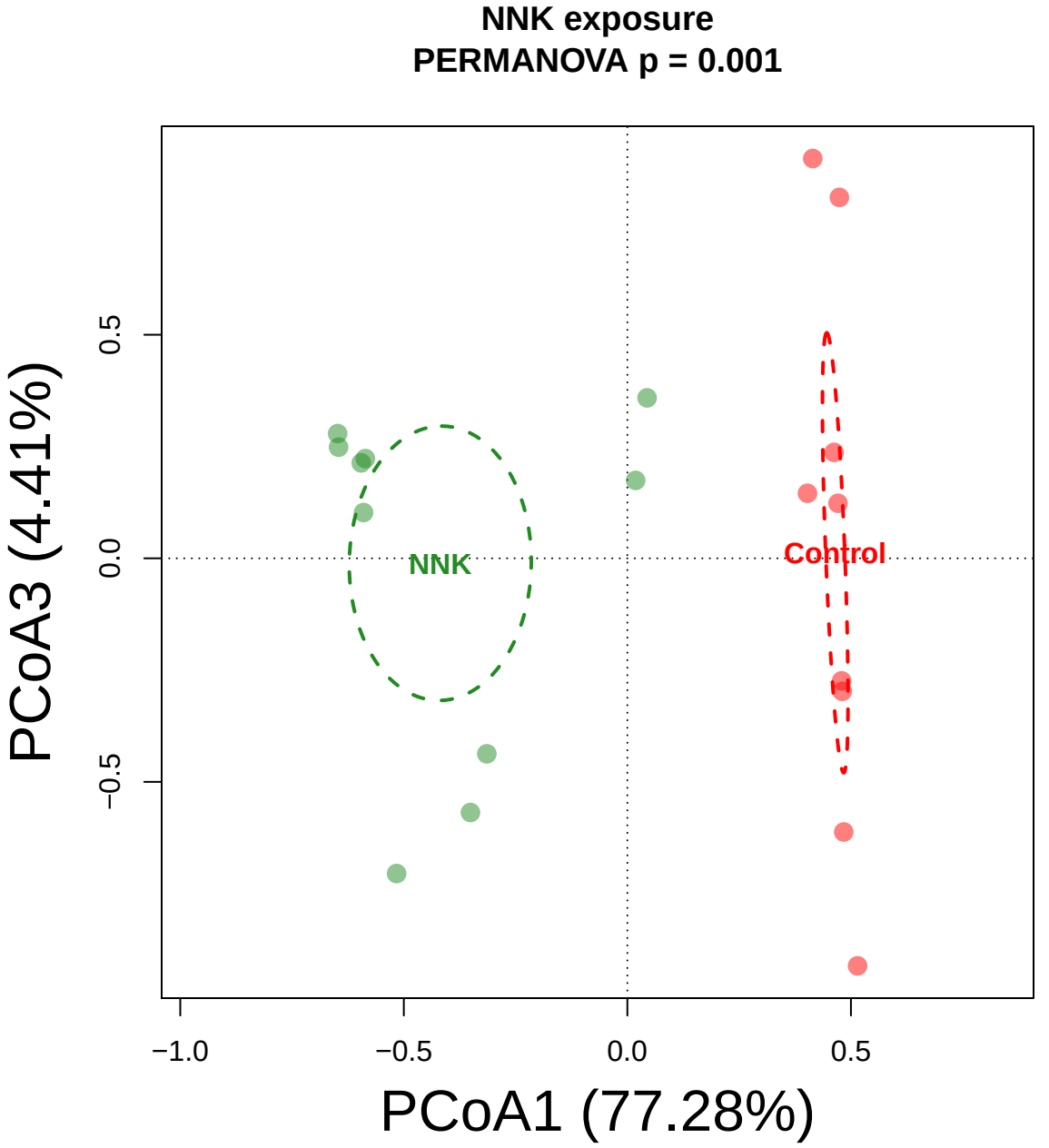
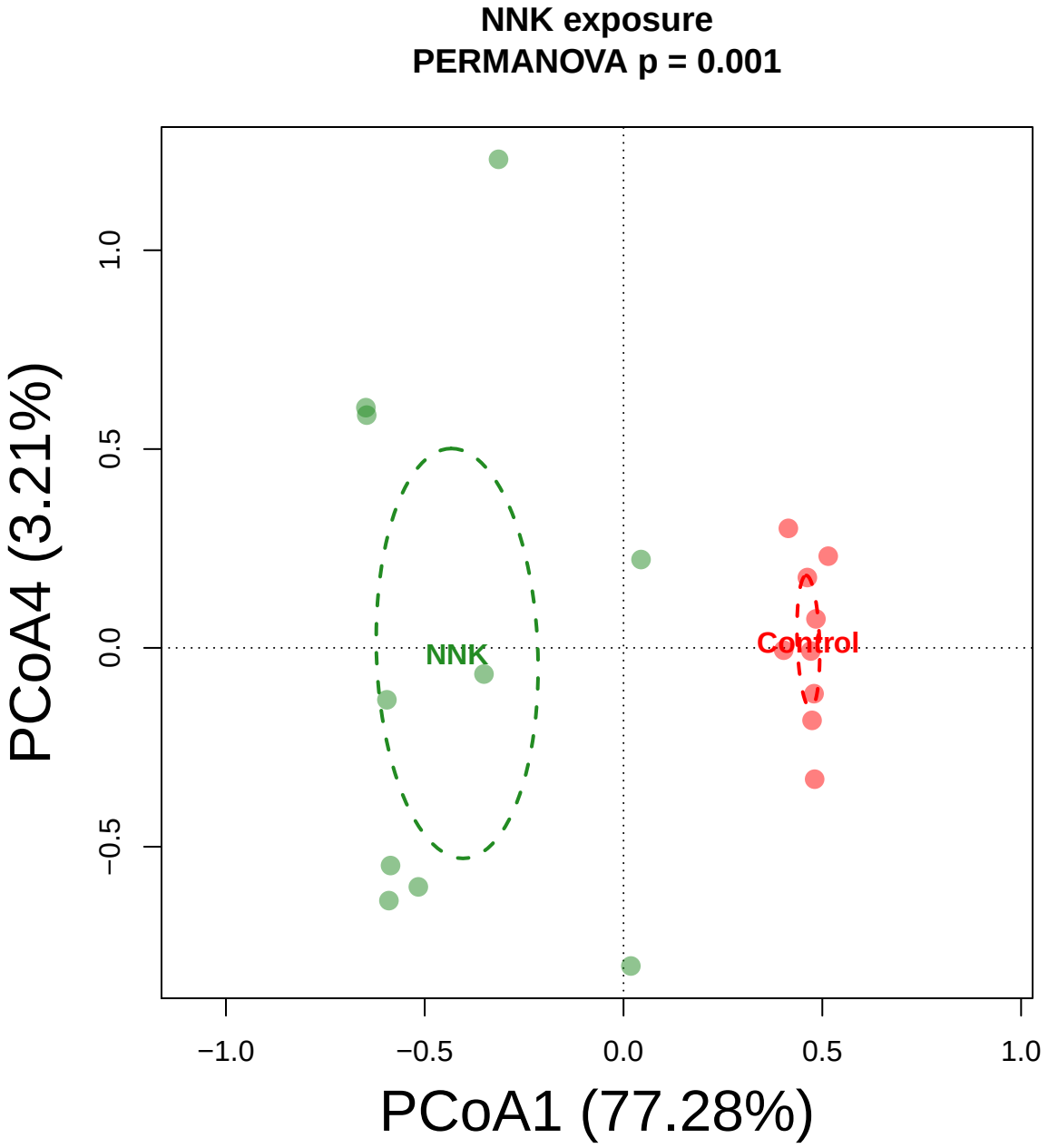
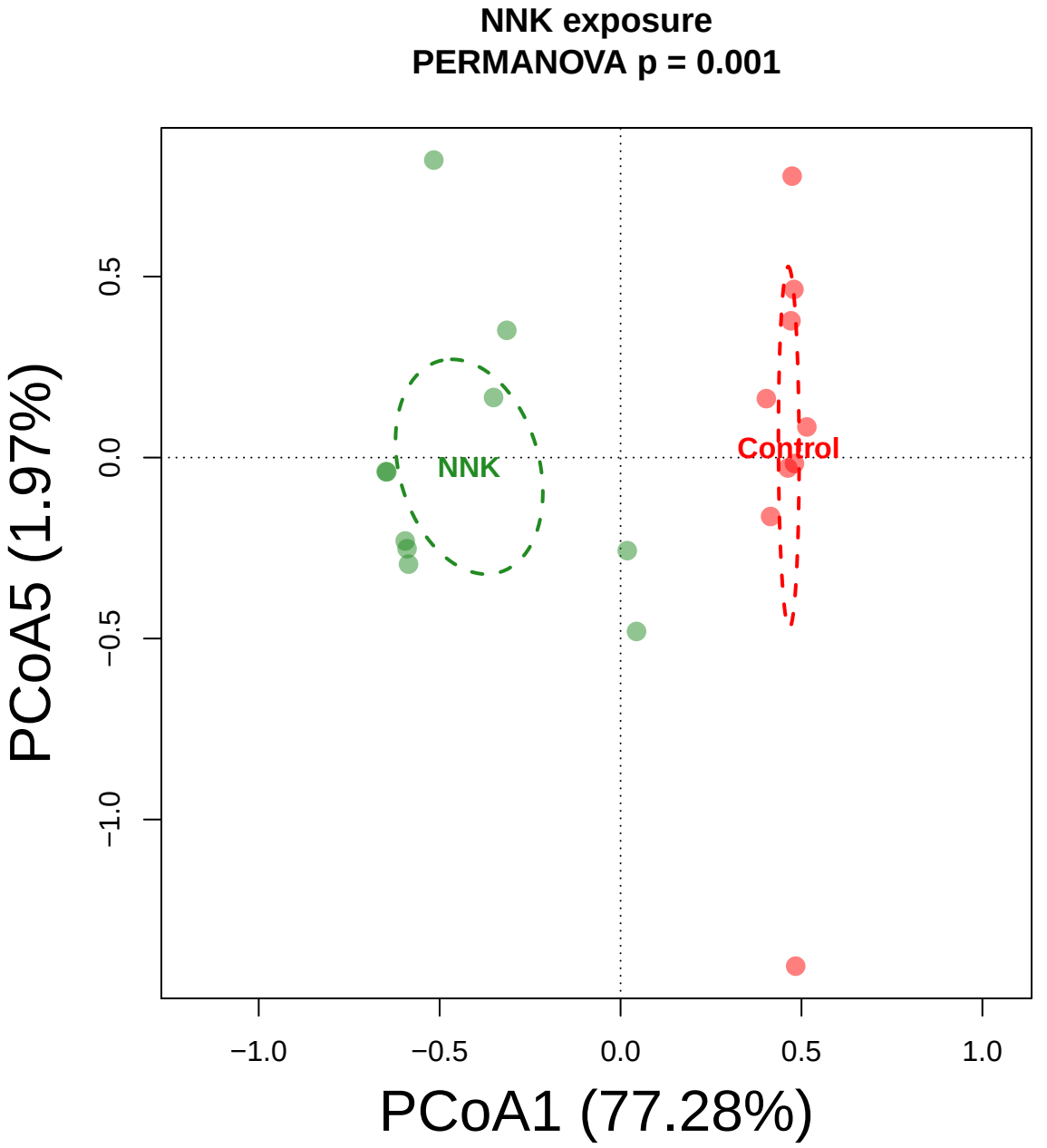
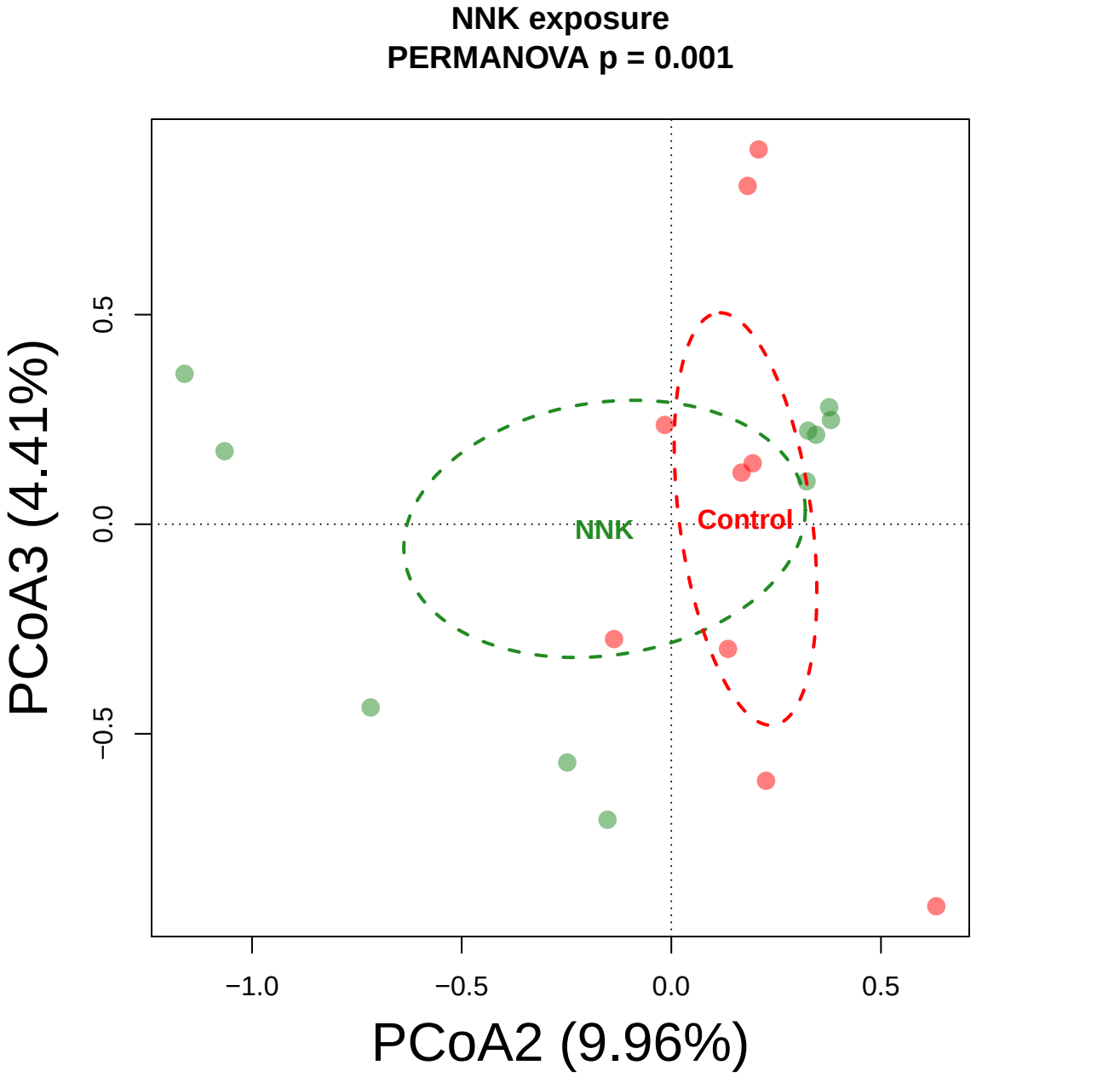
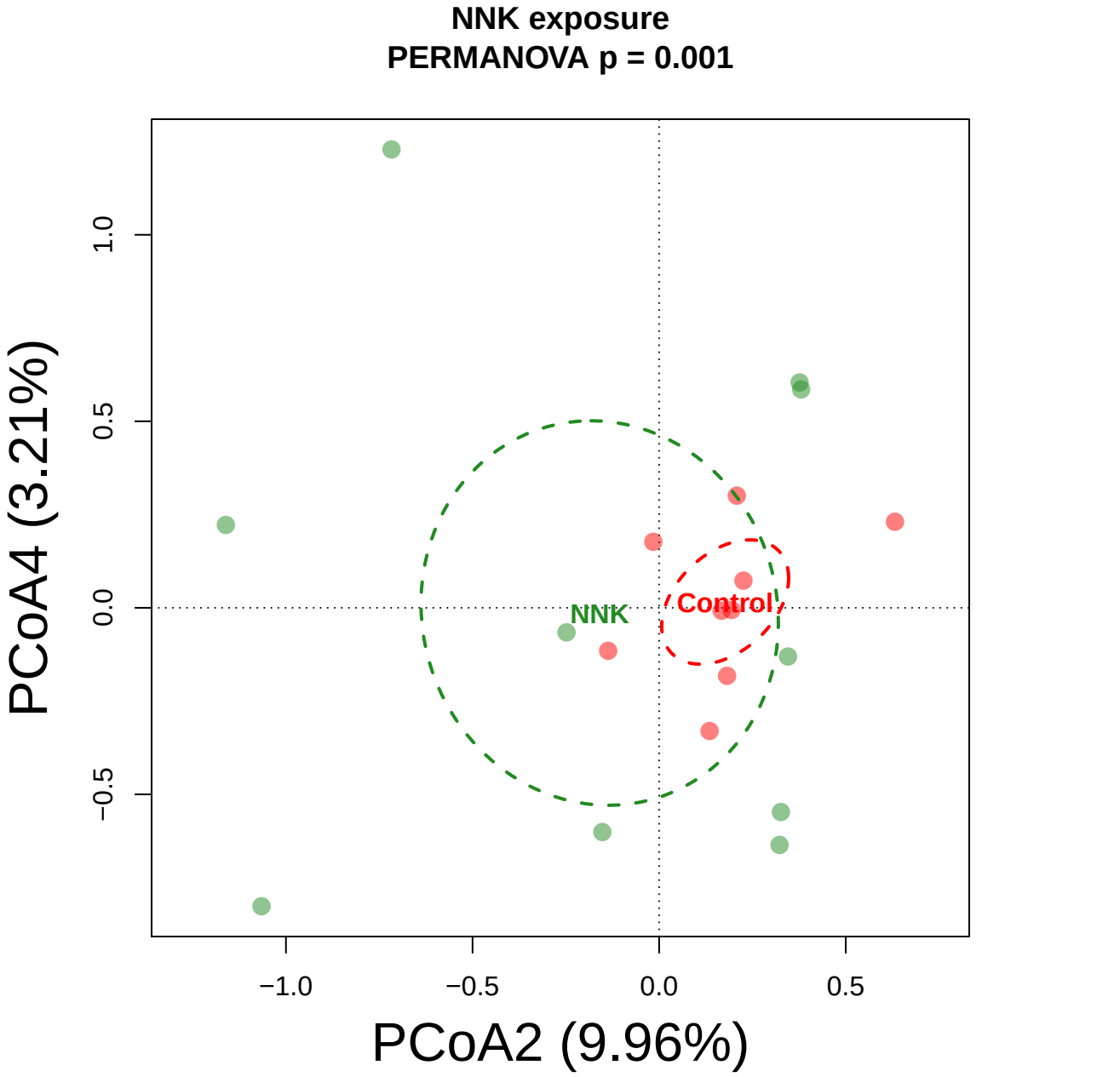

NNK exposure
PERMANOVA p = 0.001
NNK
Control
PCoA1 (77.28%)
PCoA2 (9.96%)
−1.0
−0.5
0.0
0.5
−1.0
−0.5
0.0
0.5

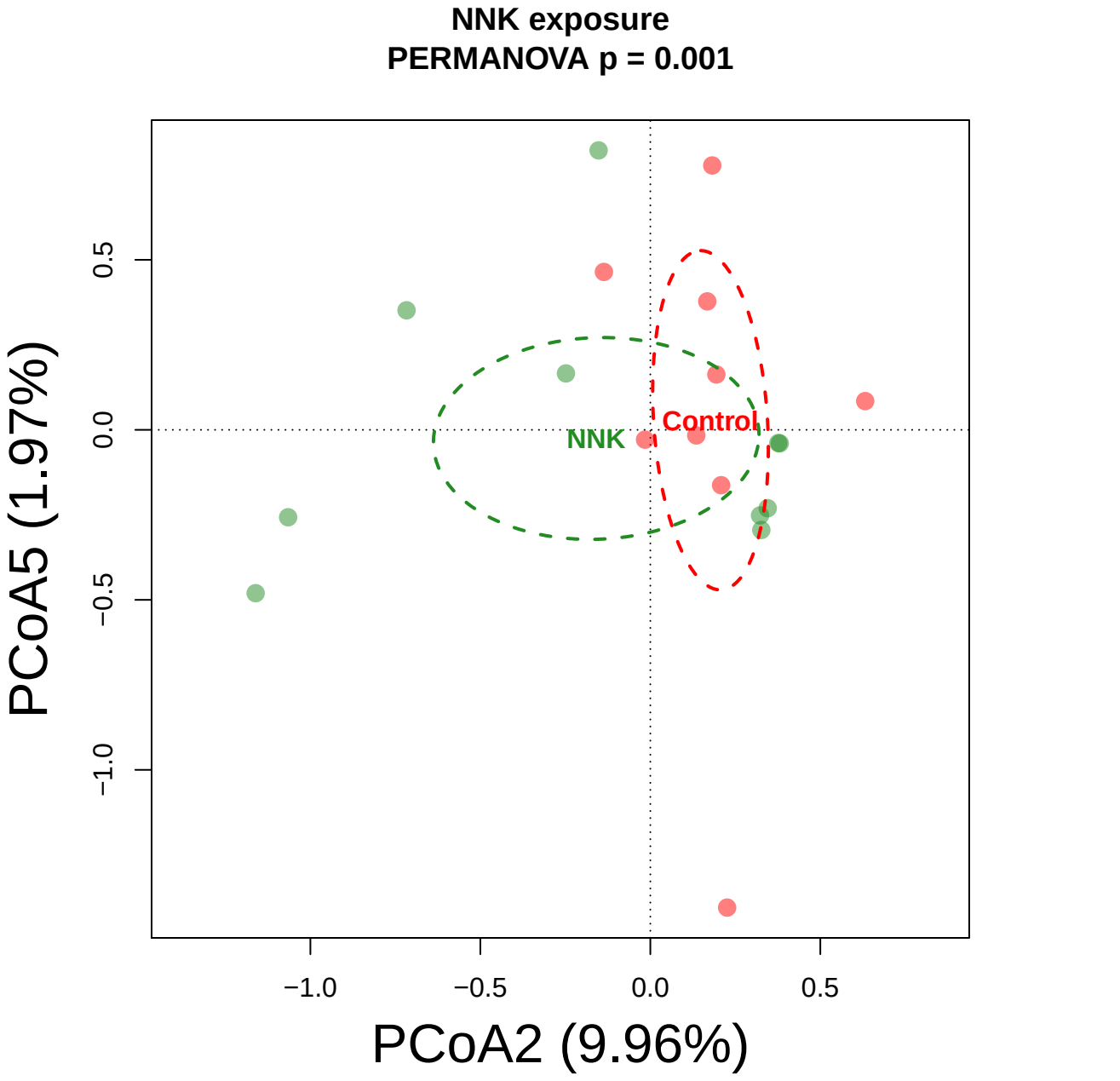

NNK exposure
PERMANOVA p = 0.001
NNK
Control
PCoA3 (4.41%)
PCoA1 (77.28%)
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5

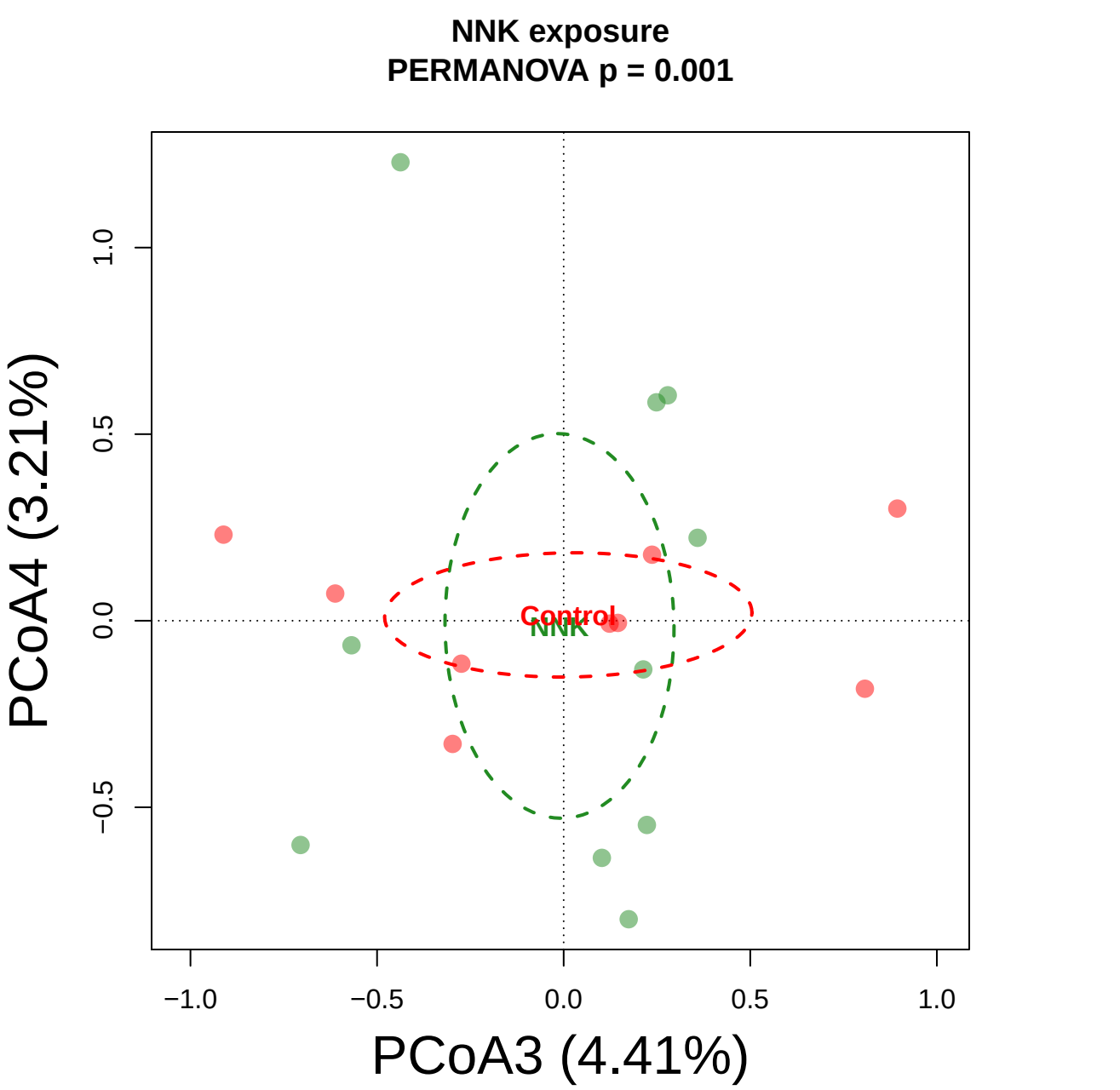

NNK exposure
PERMANOVA p = 0.001
PCoA4 (3.21%)
PCoA1 (77.28%)
NNK
Control
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
1.0

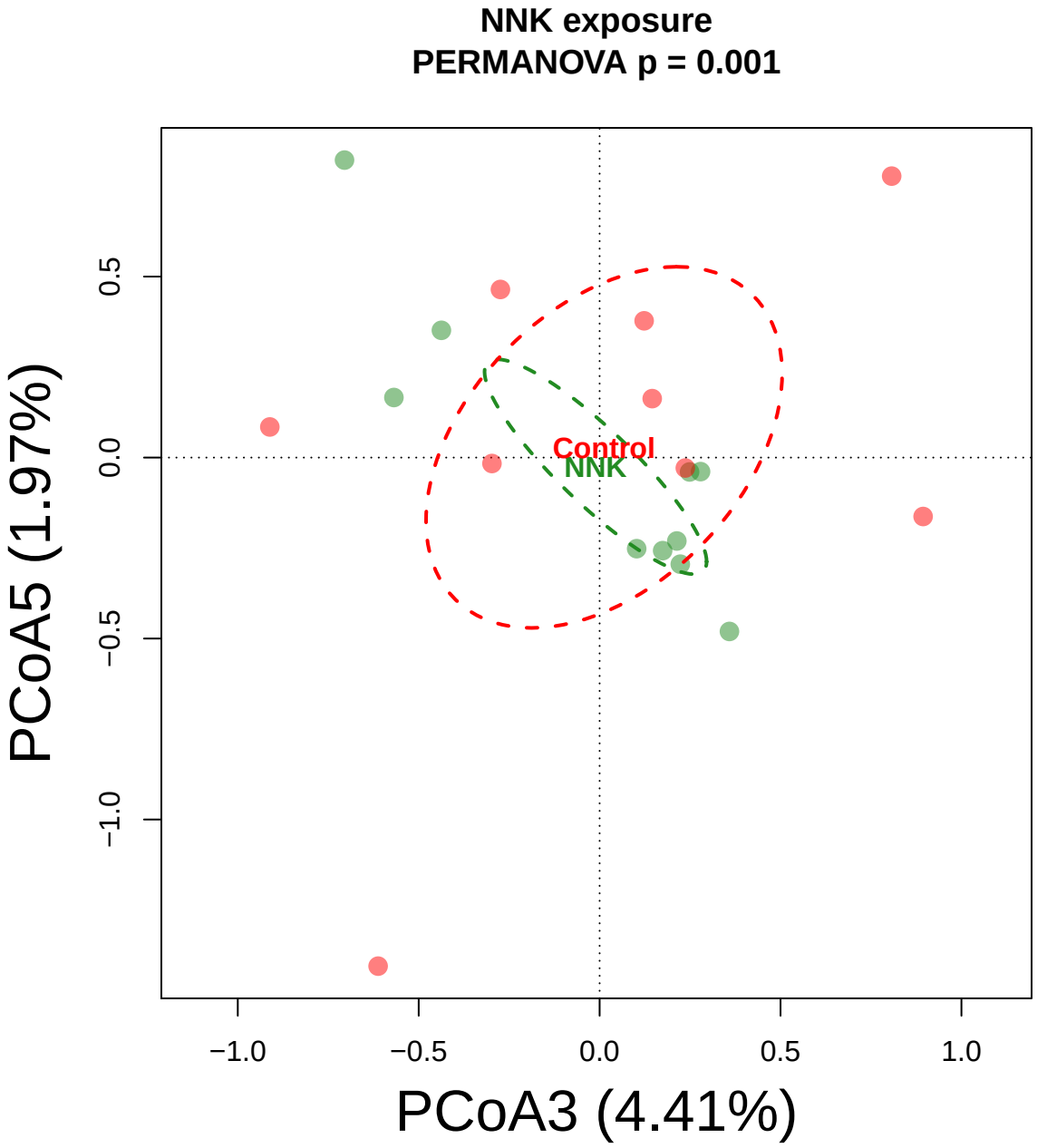

NNK exposure
PERMANOVA p = 0.001
NNK
Control
PCoA5 (1.97%)
PCoA1 (77.28%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

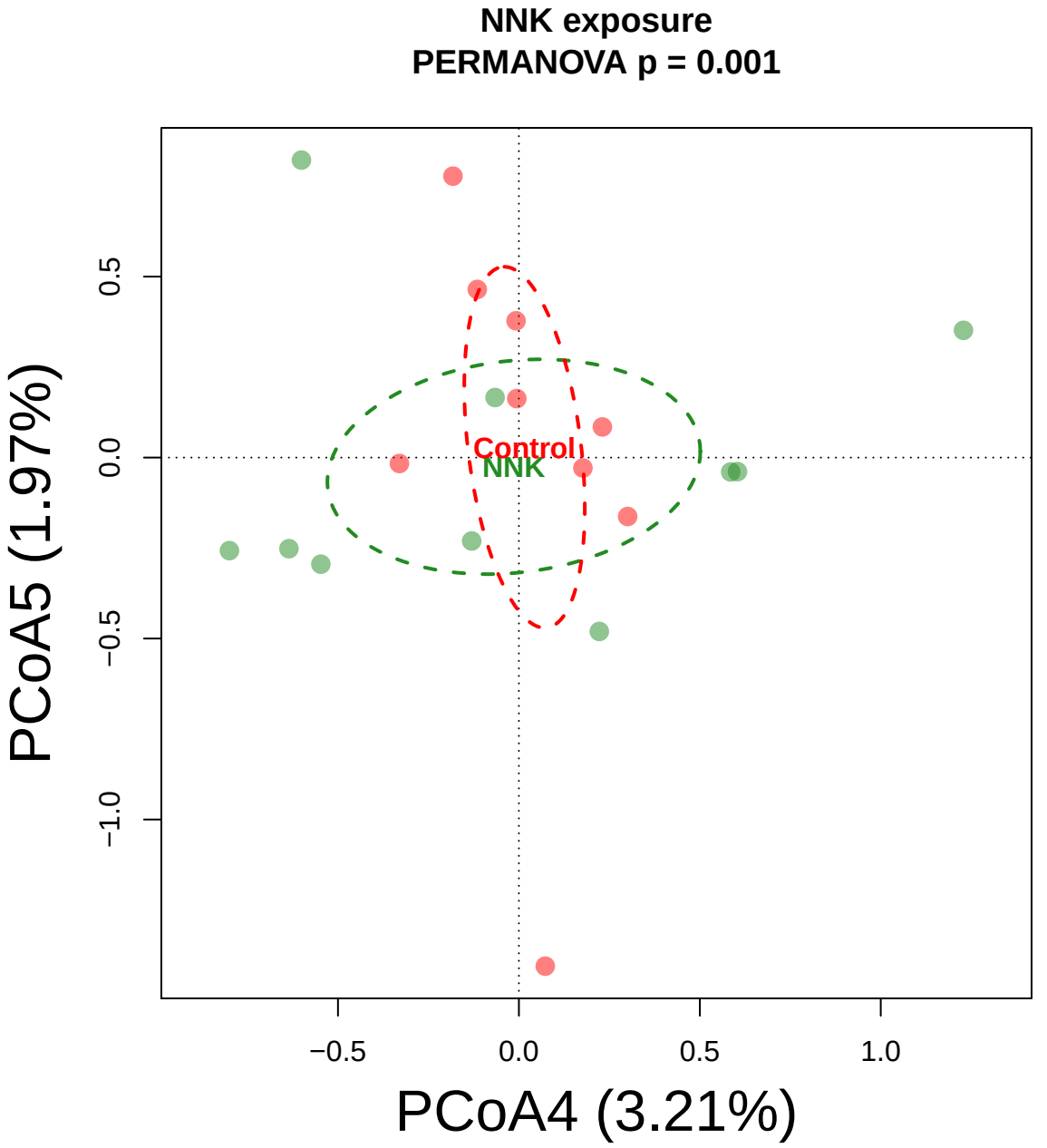

NNK exposure
PERMANOVA p = 0.001
NNK
Control
PCoA3 (4.41%)
PCoA2 (9.96%)
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5


NNK exposure
PERMANOVA p = 0.001
PCoA4 (3.21%)
PCoA2 (9.96%)
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
NNK
Control


NNK exposure
PERMANOVA p = 0.001
NNK
Control
PCoA5 (1.97%)
PCoA2 (9.96%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5


NNK exposure
PERMANOVA p = 0.001
Control
NNK
PCoA4 (3.21%)
PCoA3 (4.41%)
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
1.0


NNK exposure
PERMANOVA p = 0.001
Control
NNK
PCoA5 (1.97%)
PCoA3 (4.41%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0


NNK exposure
PERMANOVA p = 0.001
Control
NNK
PCoA5 (1.97%)
PCoA4 (3.21%)
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
1.0