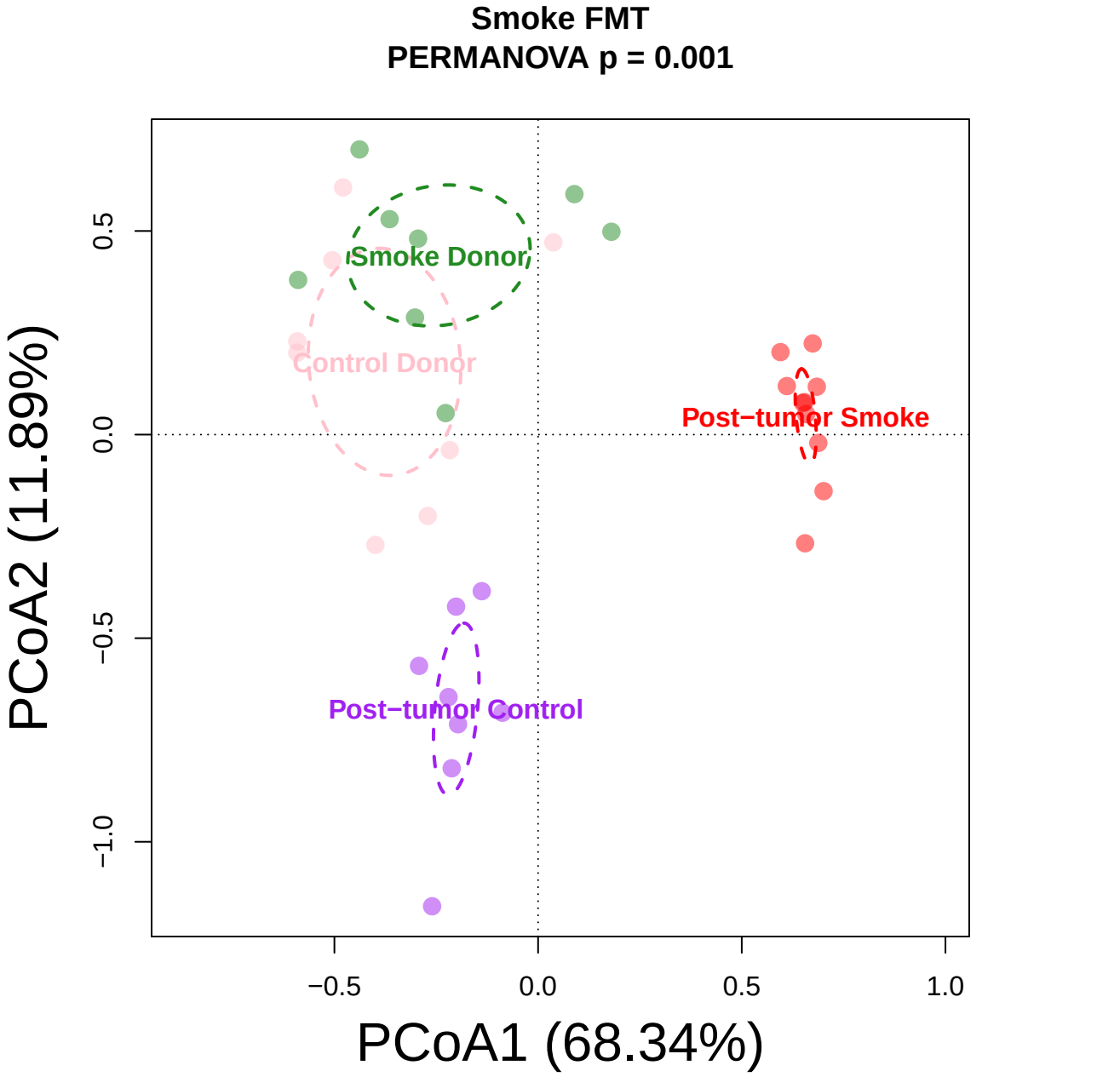
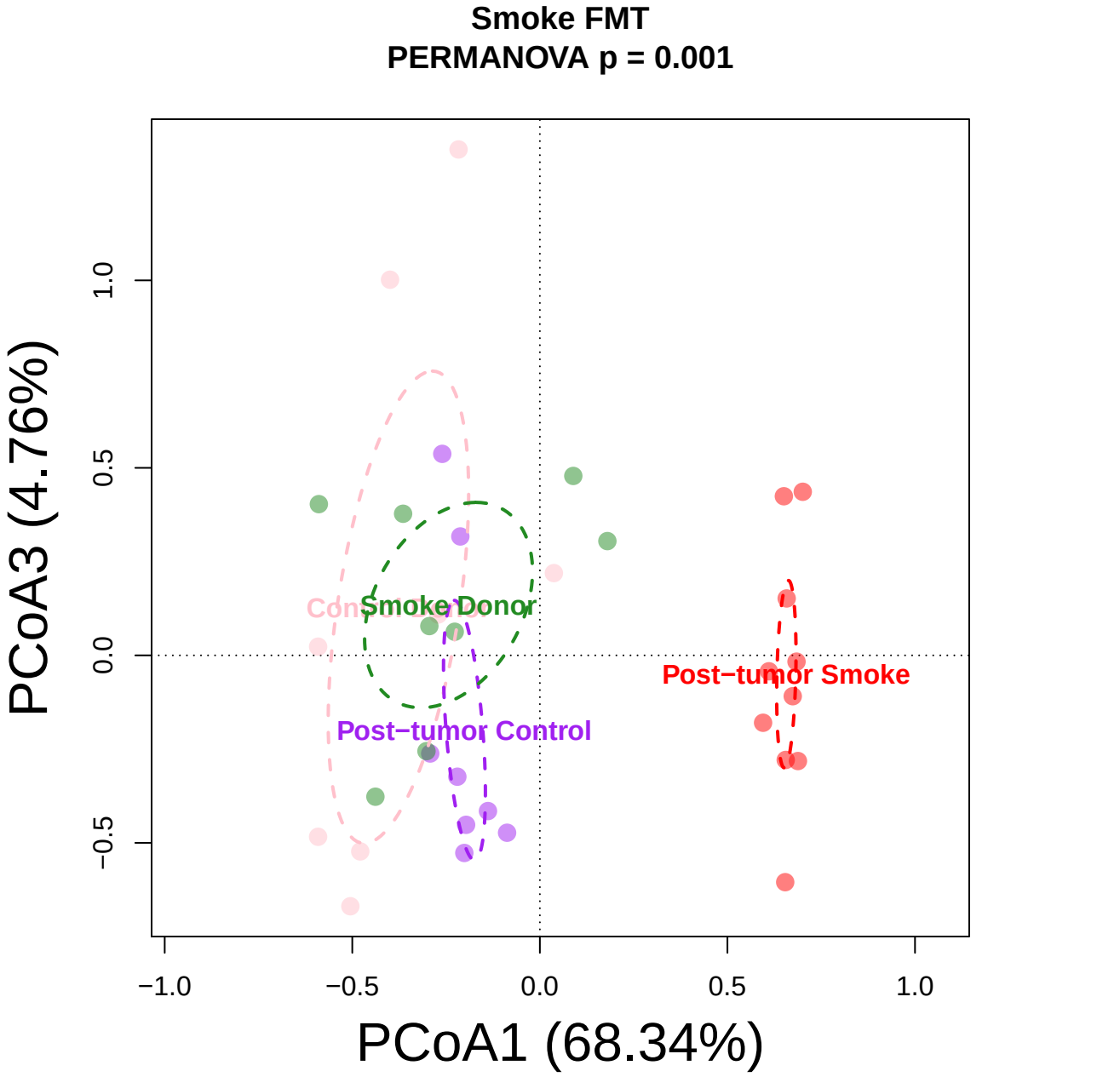
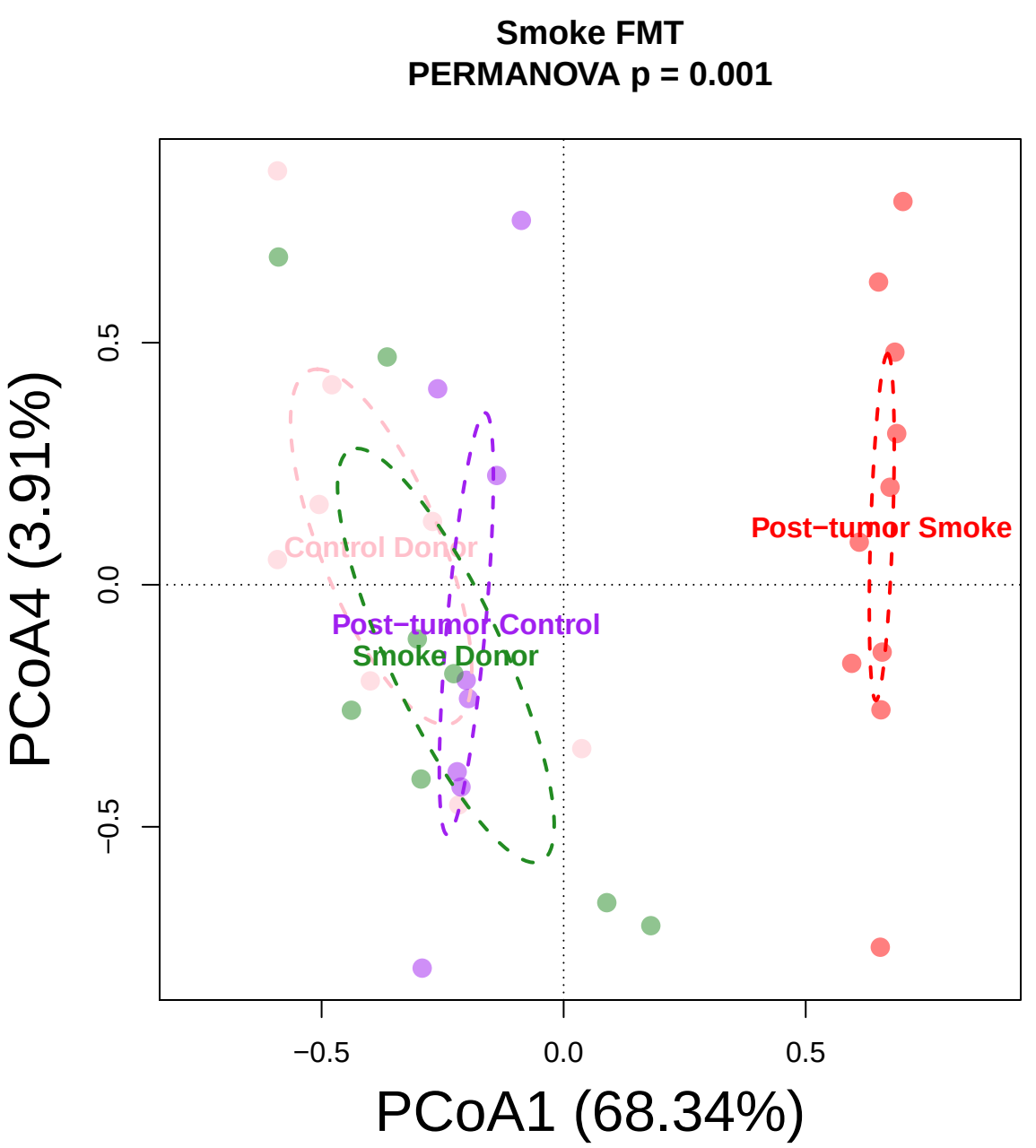
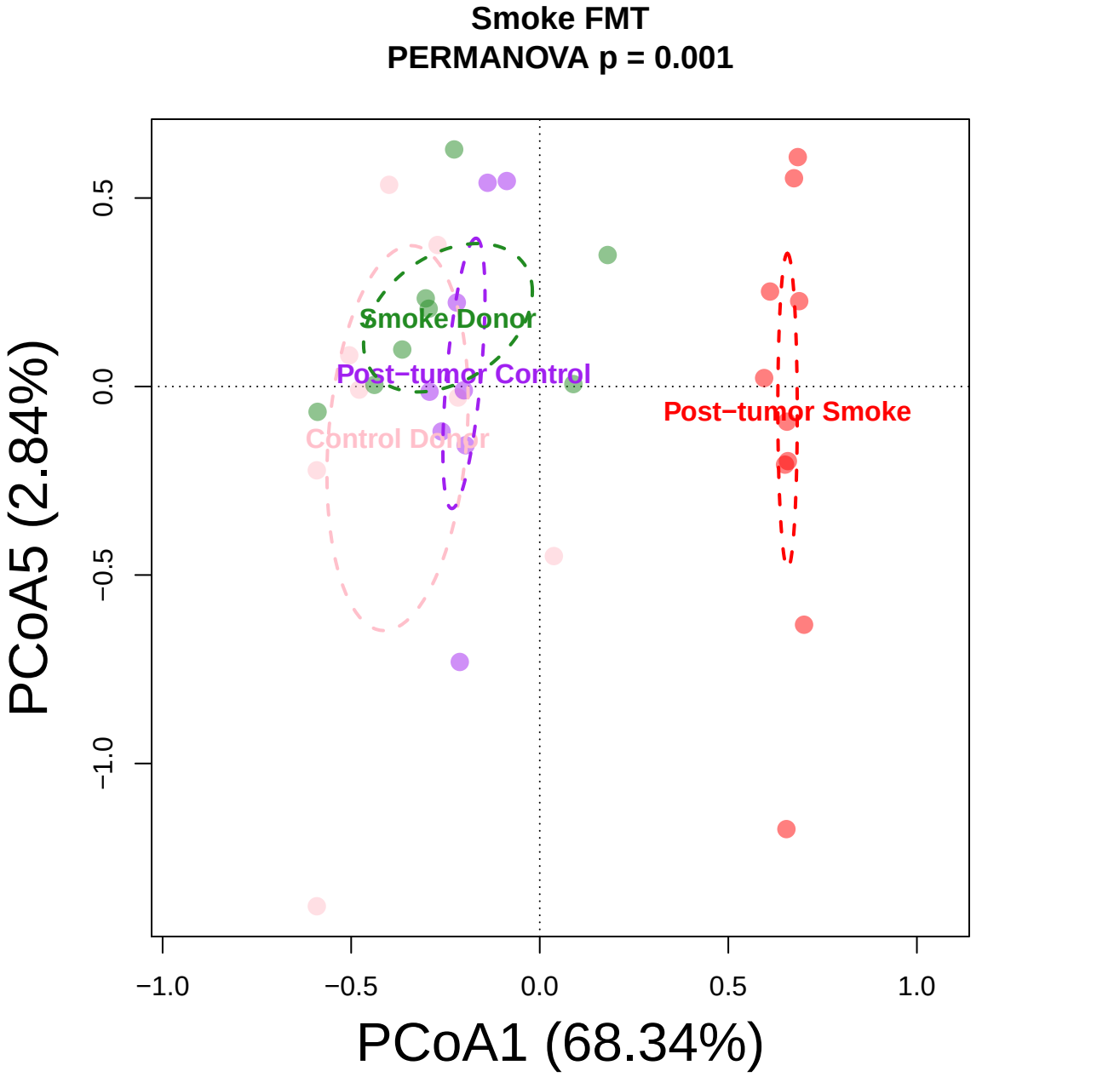
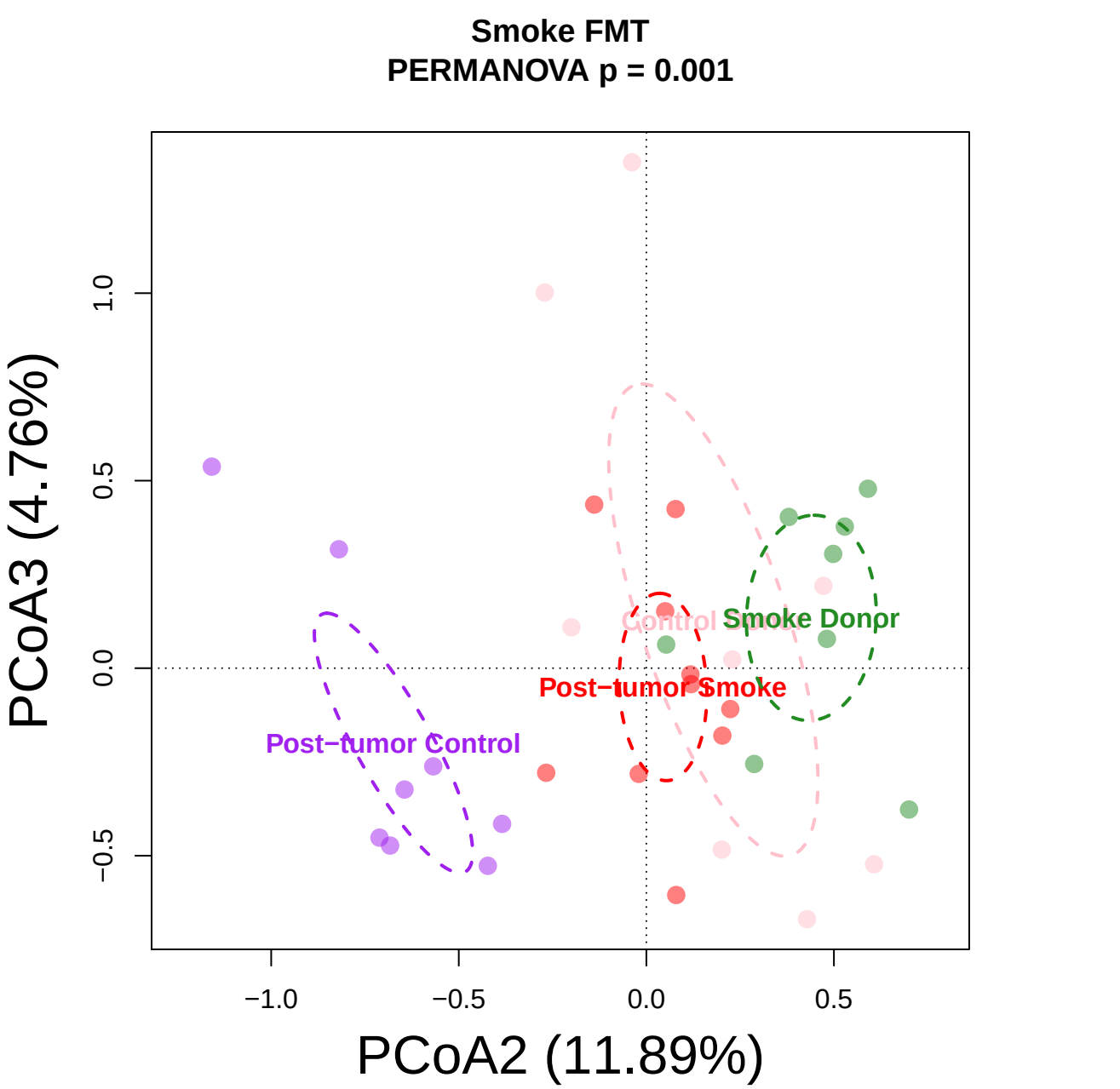
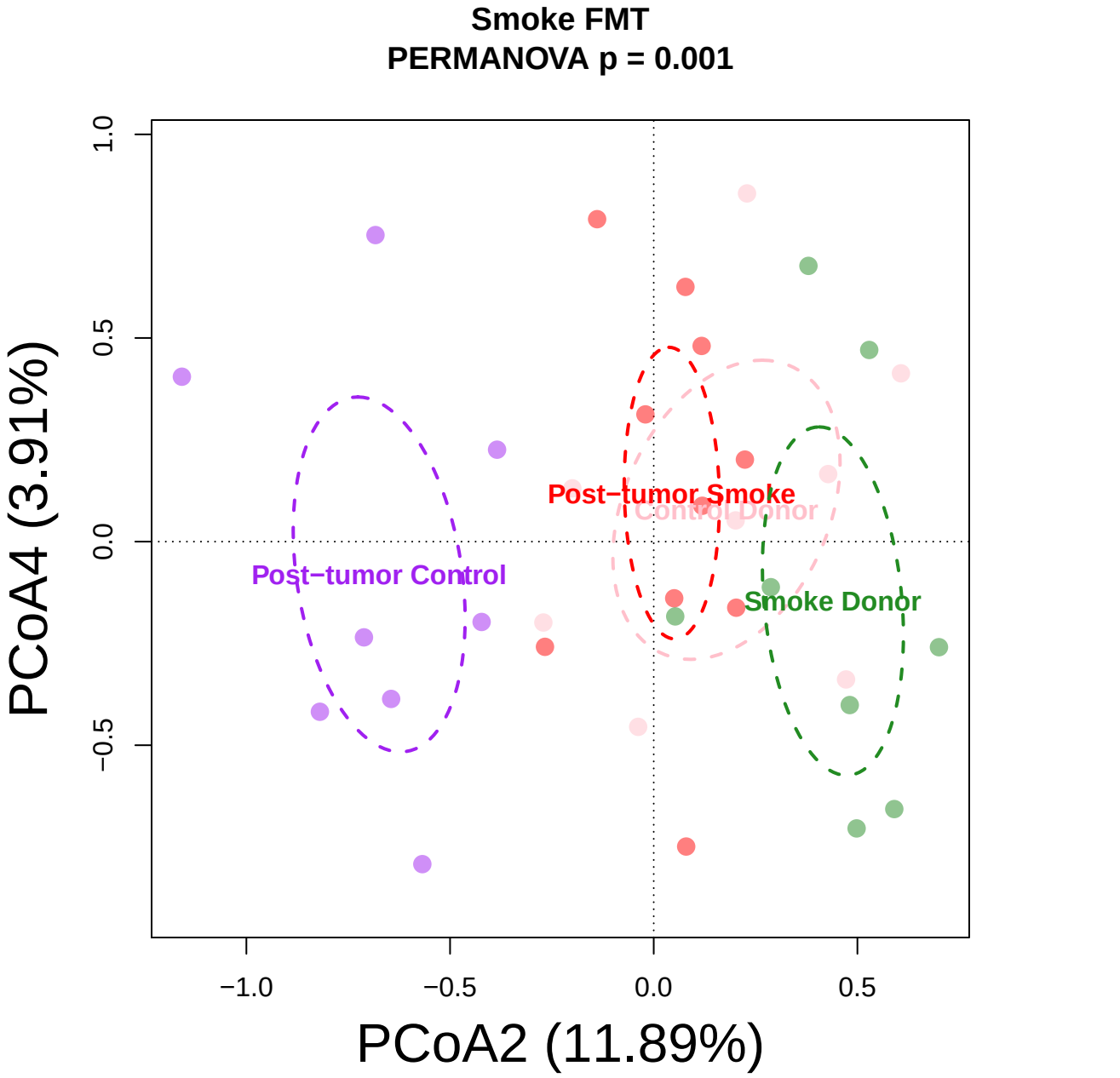

Smoke FMT
PERMANOVA p = 0.001
Smoke Donor
Control Donor
Post−tumor Smoke
Post−tumor Control
PCoA1 (68.34%)
PCoA2 (11.89%)
−0.5
0.0
0.5
1.0
−1.0
−0.5
0.0
0.5

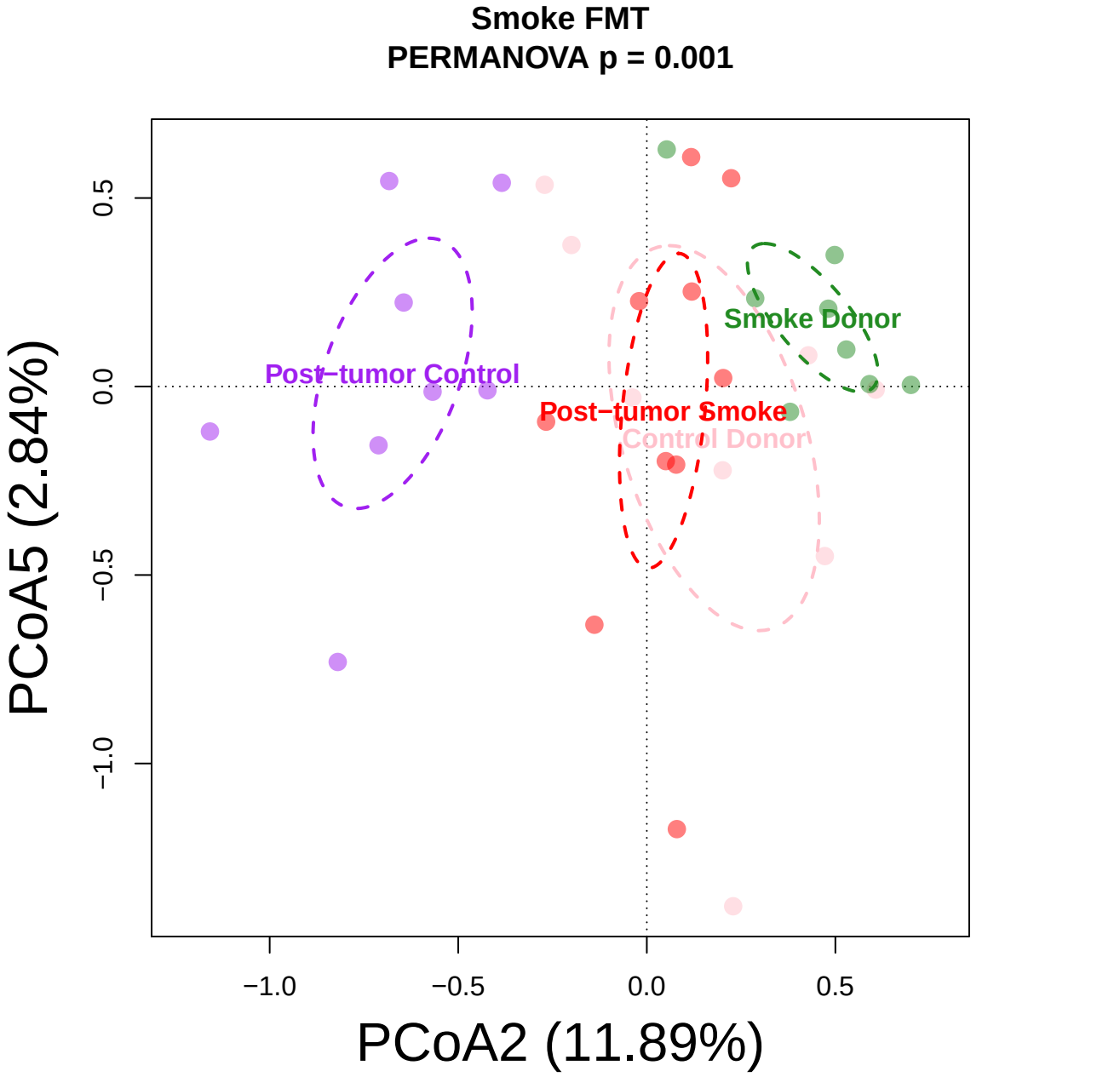

Smoke FMT
PERMANOVA p = 0.001
Smoke Donor
Post−tumor Control
Post−tumor Smoke
PCoA1 (68.34%)
PCoA3 (4.76%)
−1.0
−0.5
0.0
0.5
1.0
−0.5
0.0
0.5
1.0

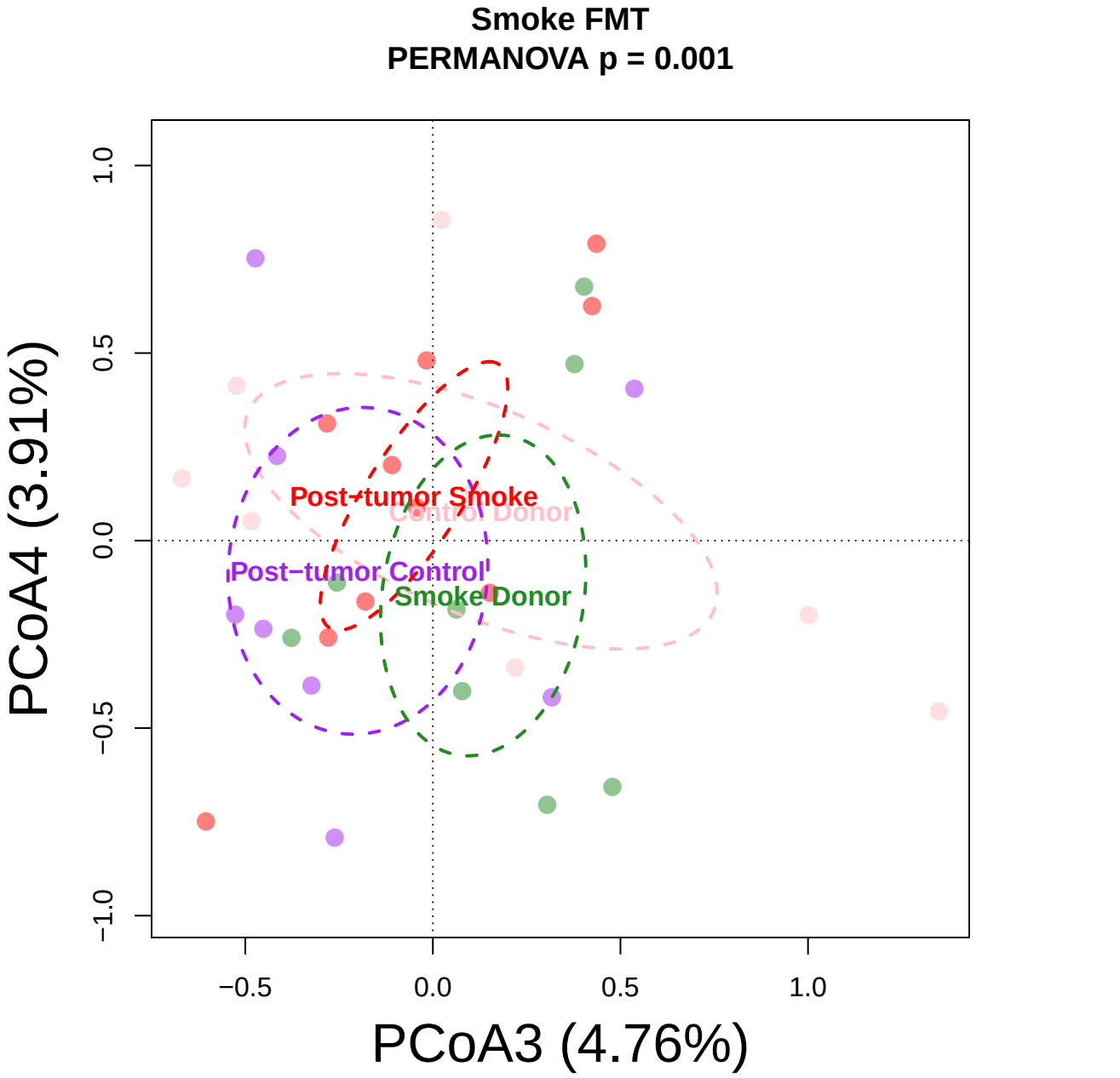

Smoke FMT
PERMANOVA p = 0.001
Control Donor
Post−tumor Control
Smoke Donor
Post−tumor Smoke
PCoA4 (3.91%)
PCoA1 (68.34%)
0.5
0.0
−0.5
−0.5
0.0
0.5

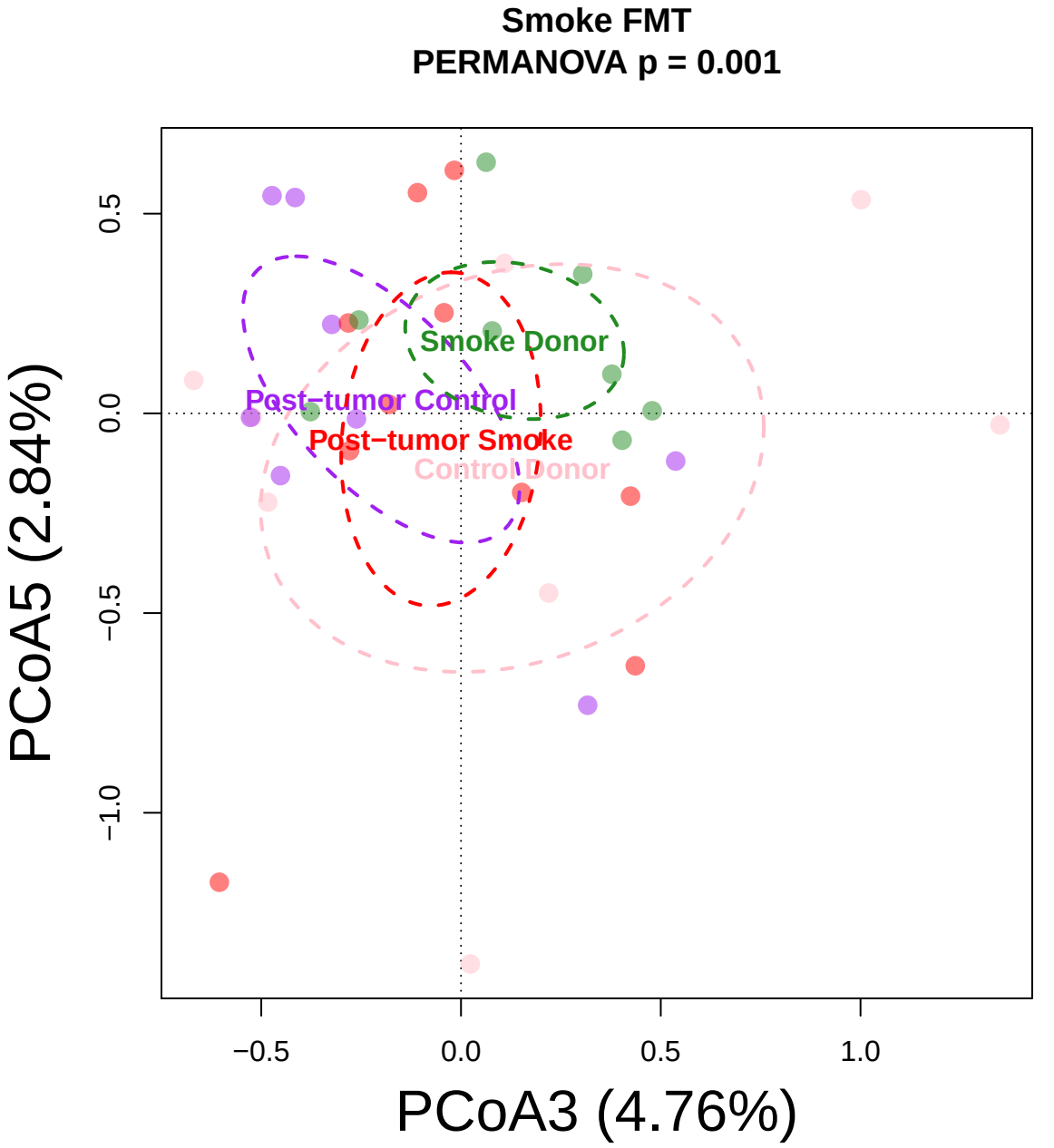

Smoke FMT
PERMANOVA p = 0.001
Smoke Donor
Post−tumor Control
Control Donor
Post−tumor Smoke
PCoA5 (2.84%)
PCoA1 (68.34%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0

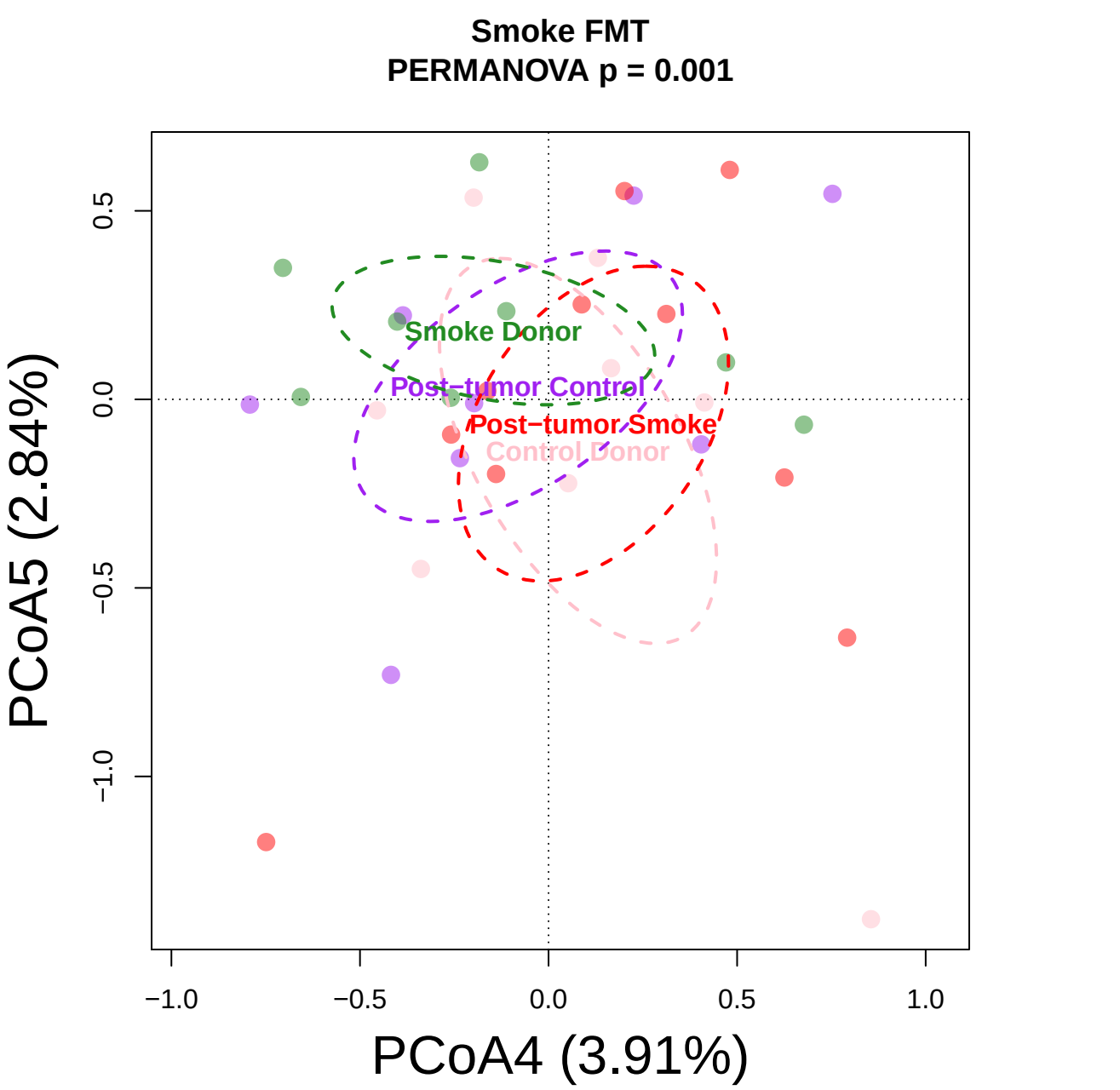

Smoke FMT
PERMANOVA p = 0.001
PCoA3 (4.76%)
PCoA2 (11.89%)
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
Control Donor
Smoke Donor
Post−tumor Smoke
Post−tumor Control


Smoke FMT
PERMANOVA p = 0.001
PCoA4 (3.91%)
PCoA2 (11.89%)
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
Post−tumor Control
Post−tumor Smoke
Control Donor
Smoke Donor


Smoke FMT
PERMANOVA p = 0.001
Post−tumor Control
Smoke Donor
Post−tumor Smoke
Control Donor
PCoA5 (2.84%)
PCoA2 (11.89%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5


Smoke FMT
PERMANOVA p = 0.001
PCoA4 (3.91%)
PCoA3 (4.76%)
1.0
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
1.0
Post−tumor Smoke
Control Donor
Post−tumor Control
Smoke Donor


Smoke FMT
PERMANOVA p = 0.001
Smoke Donor
Post−tumor Control
Post−tumor Smoke
Control Donor
PCoA5 (2.84%)
PCoA3 (4.76%)
0.5
0.0
−0.5
−1.0
−0.5
0.0
0.5
1.0


Smoke FMT
PERMANOVA p = 0.001
Smoke Donor
Post−tumor Control
Post−tumor Smoke
Control Donor
PCoA5 (2.84%)
PCoA4 (3.91%)
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0