CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

PCoA3 (5.9%)

PCoA2 (22.22%)

CSE exposure
PERMANOVA p = 0.001

PCoA4 (3.59%)

PCoA2 (22.22%)

Control

Smoke

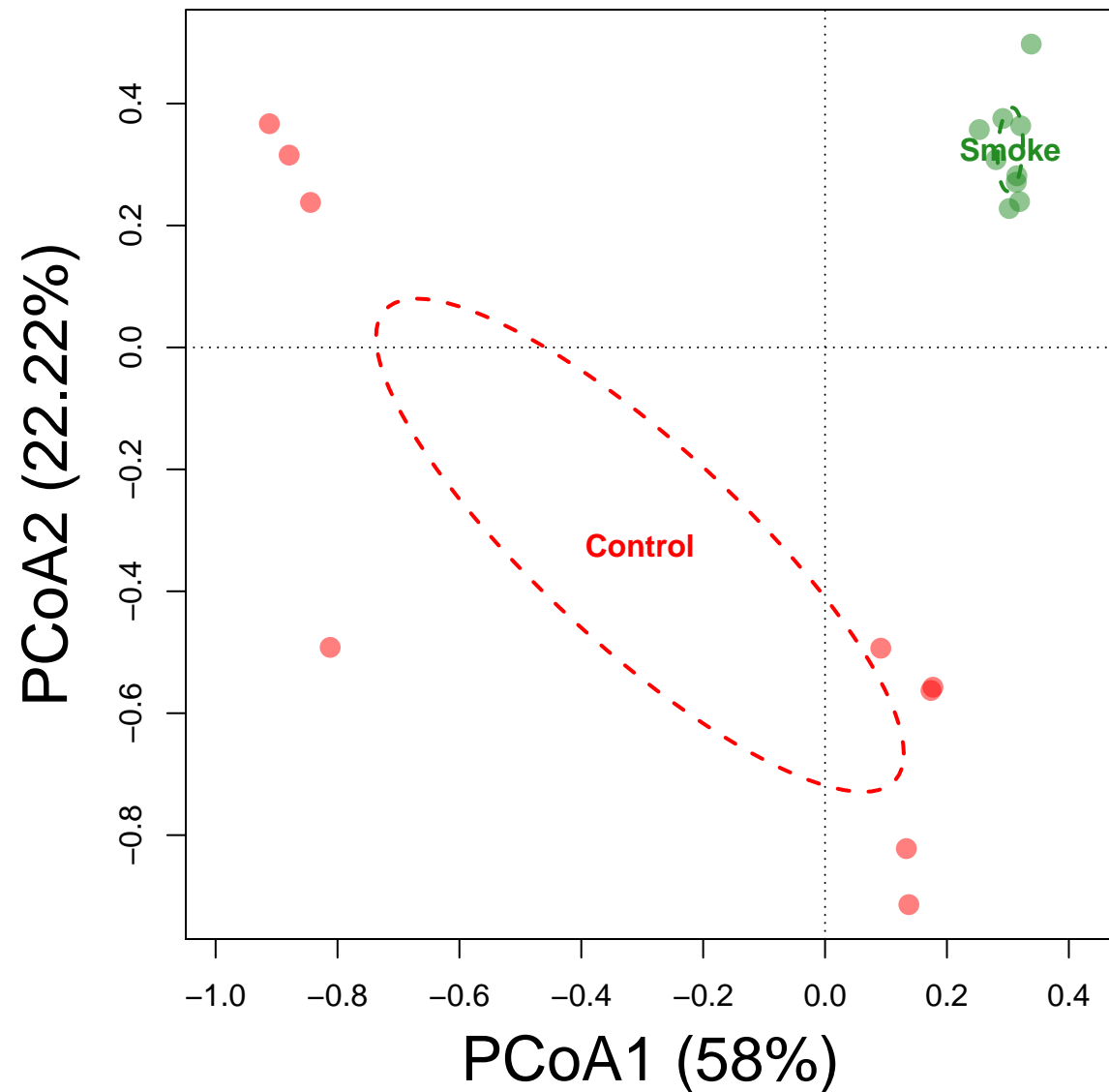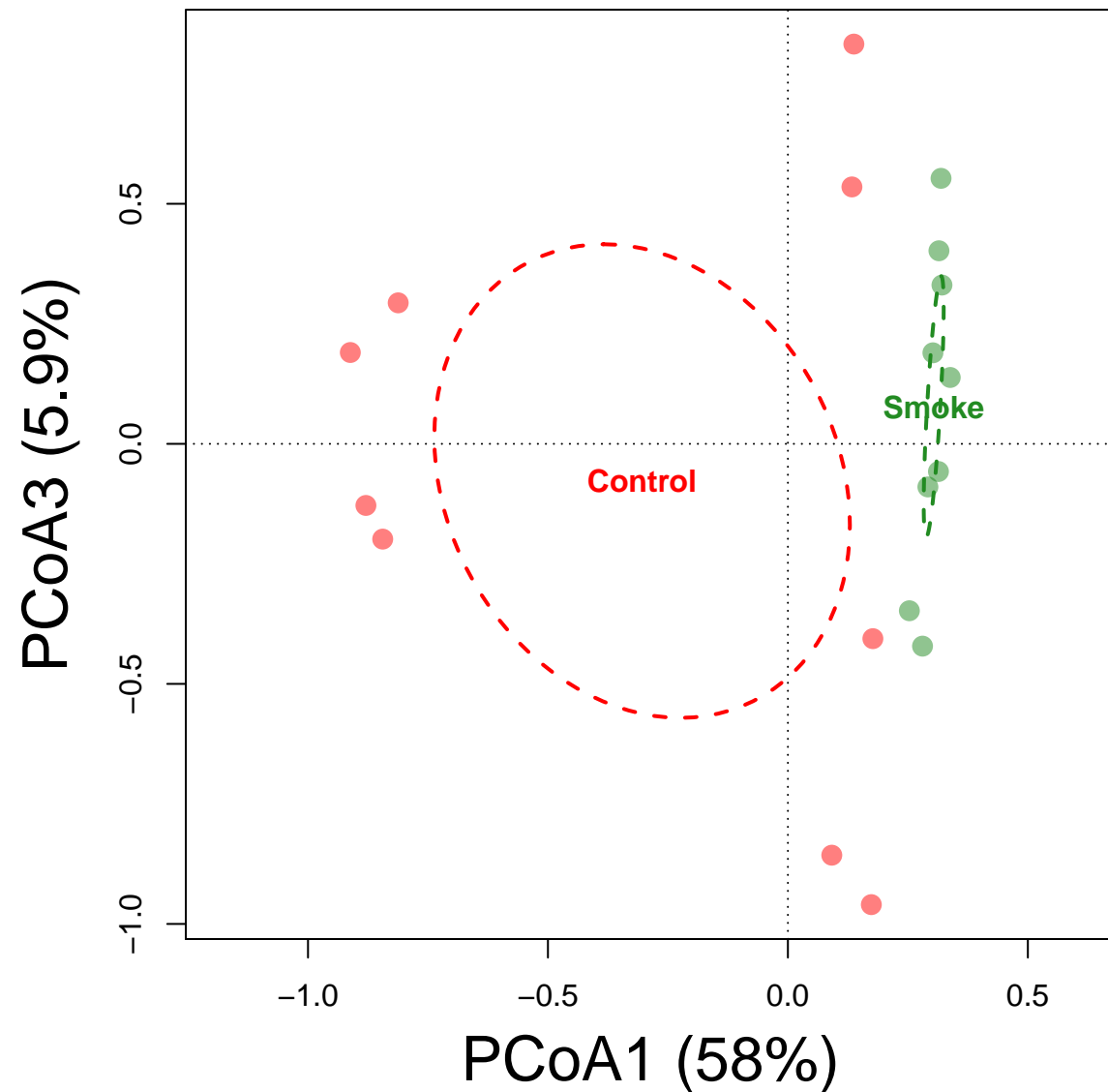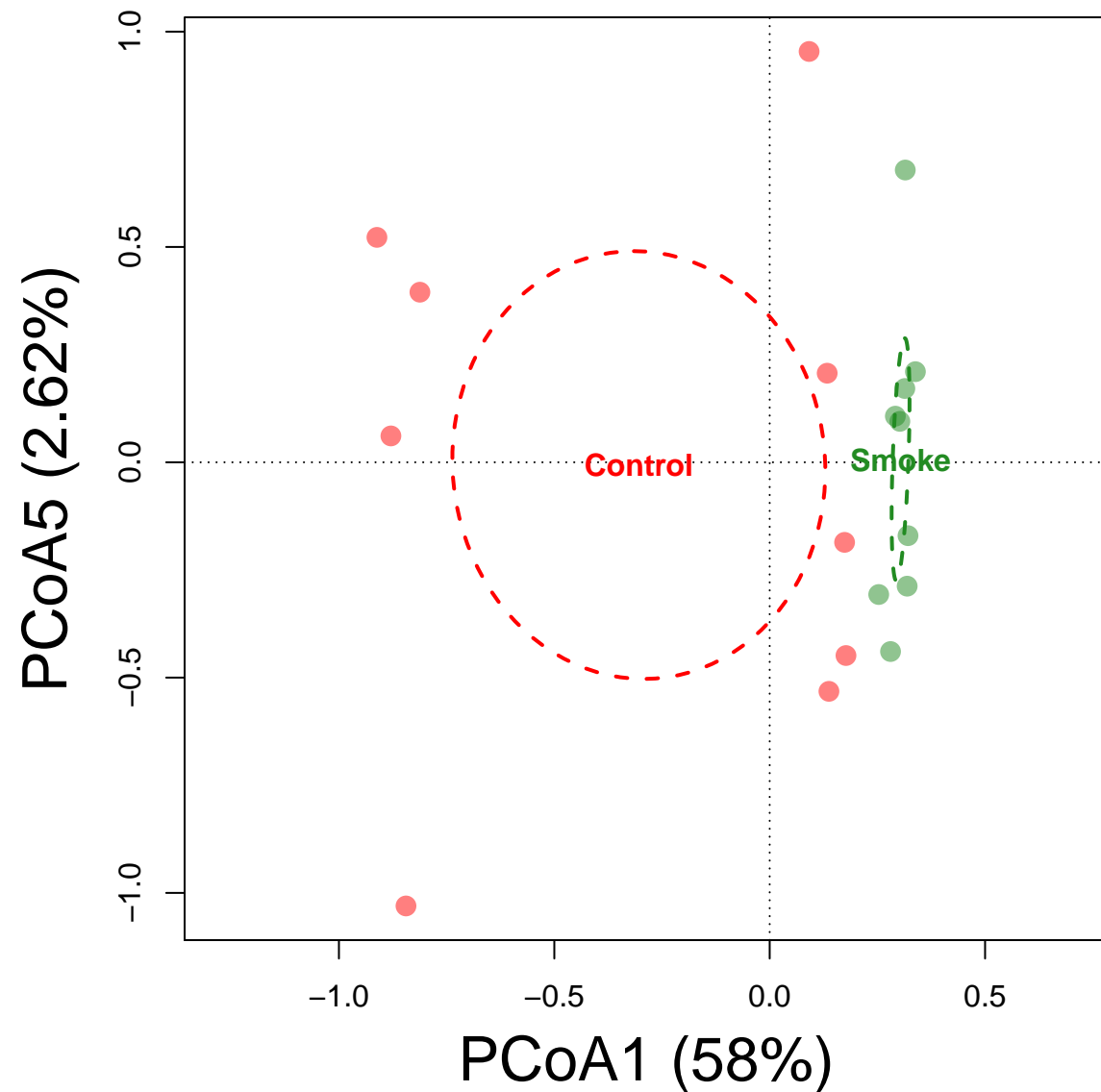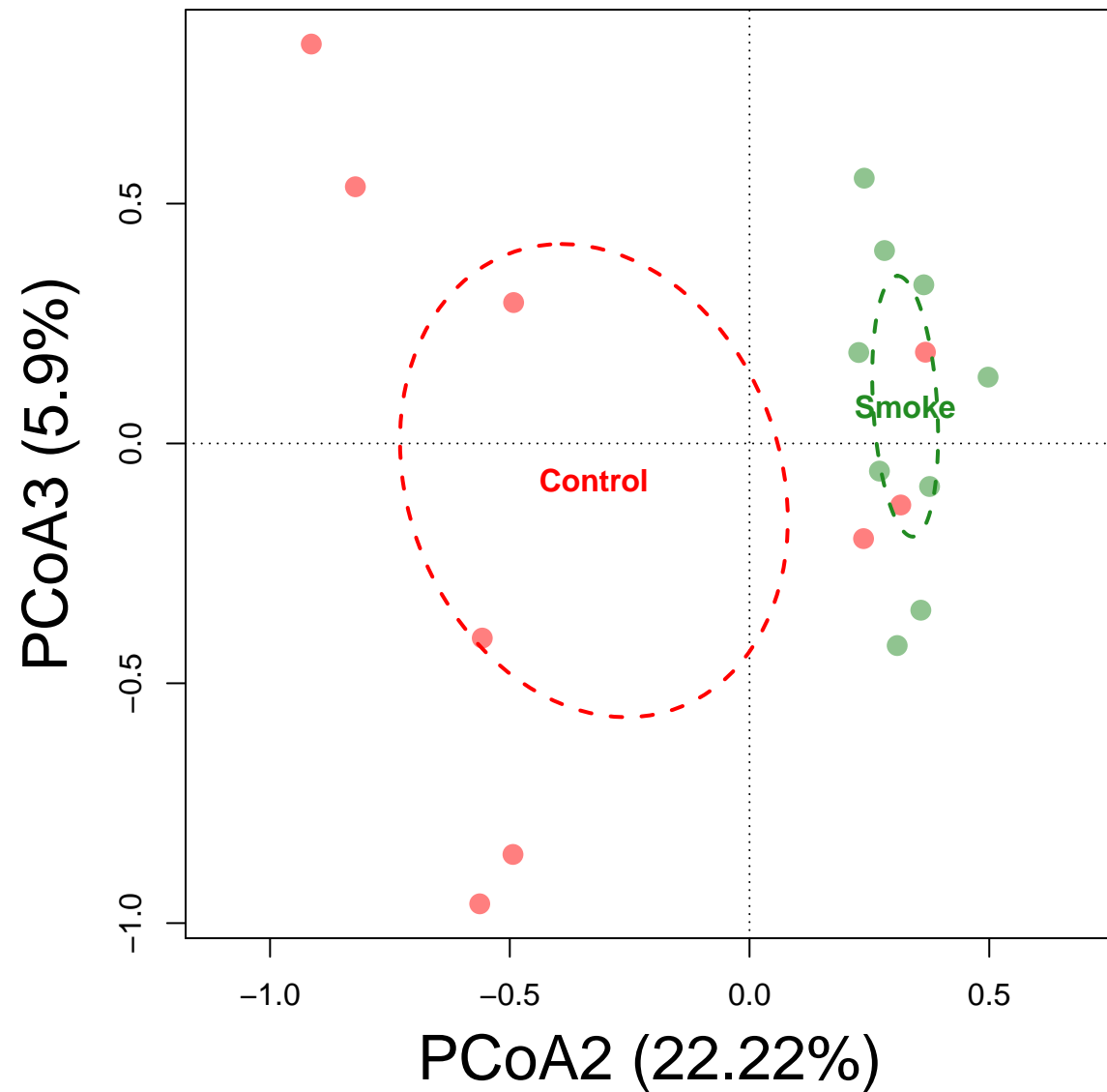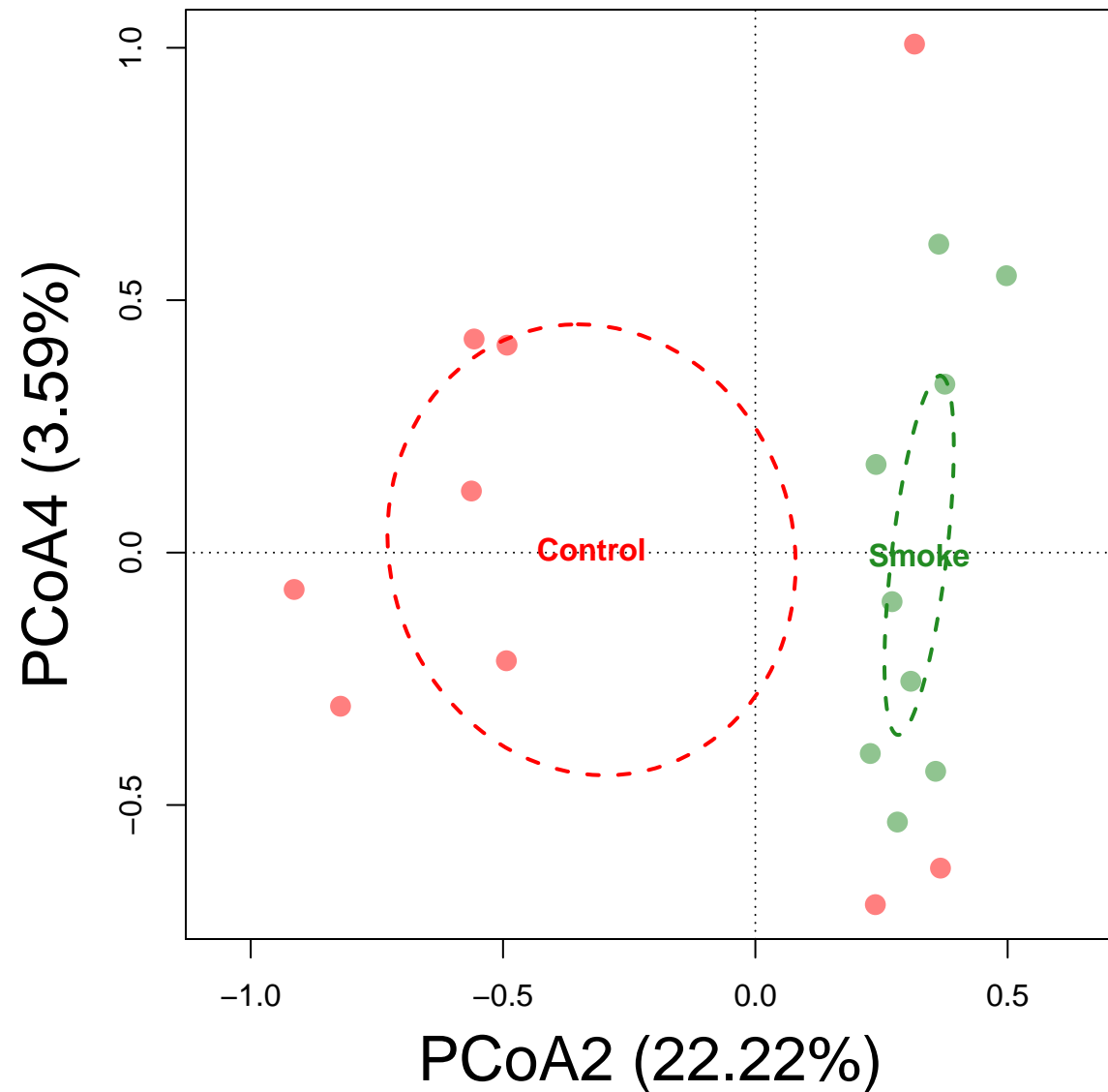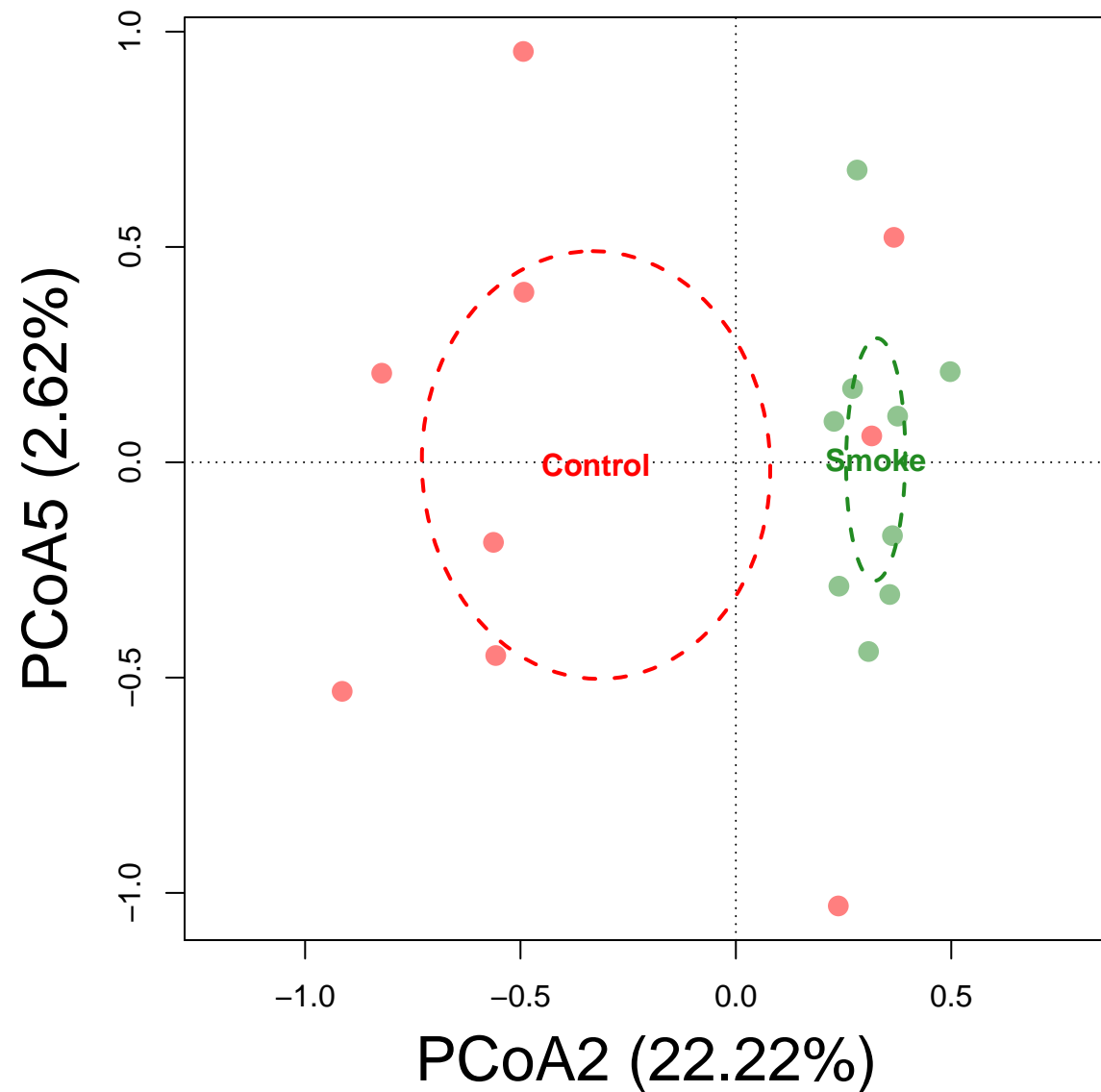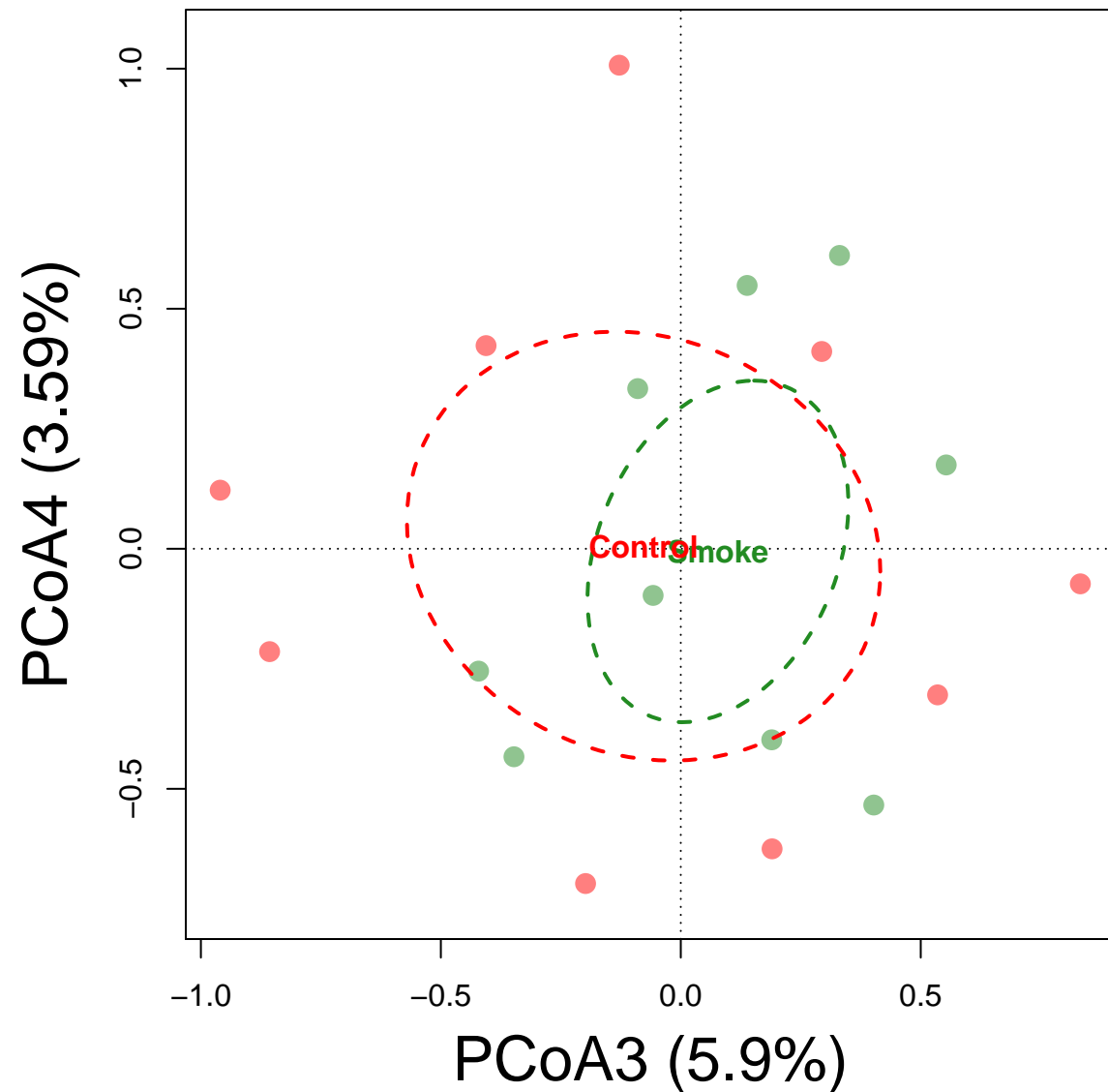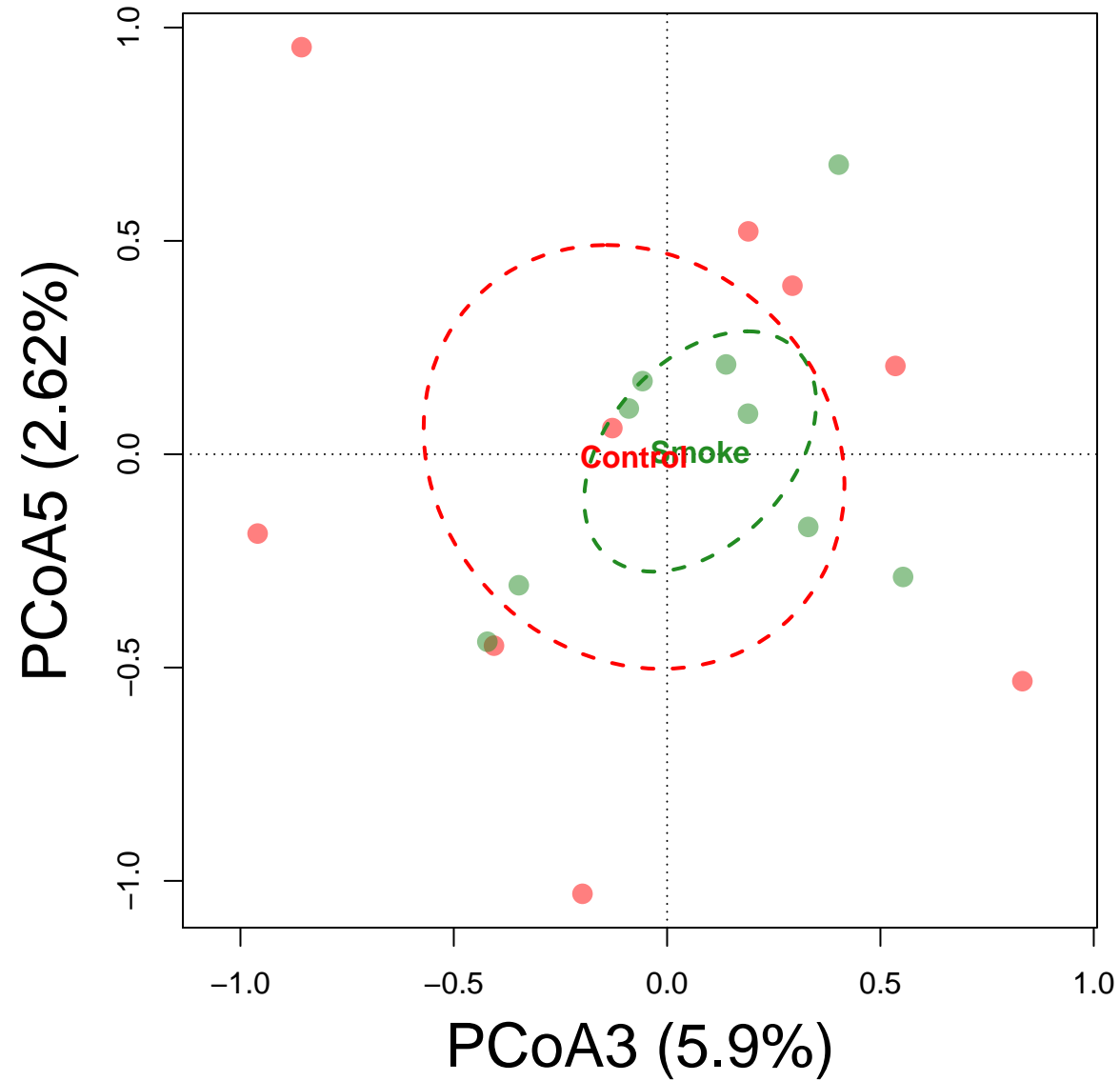**CSE exposure**
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

CSE exposure
PERMANOVA p = 0.001

PCoA4 (3.59%)

PCoA5 (2.62%)

Control