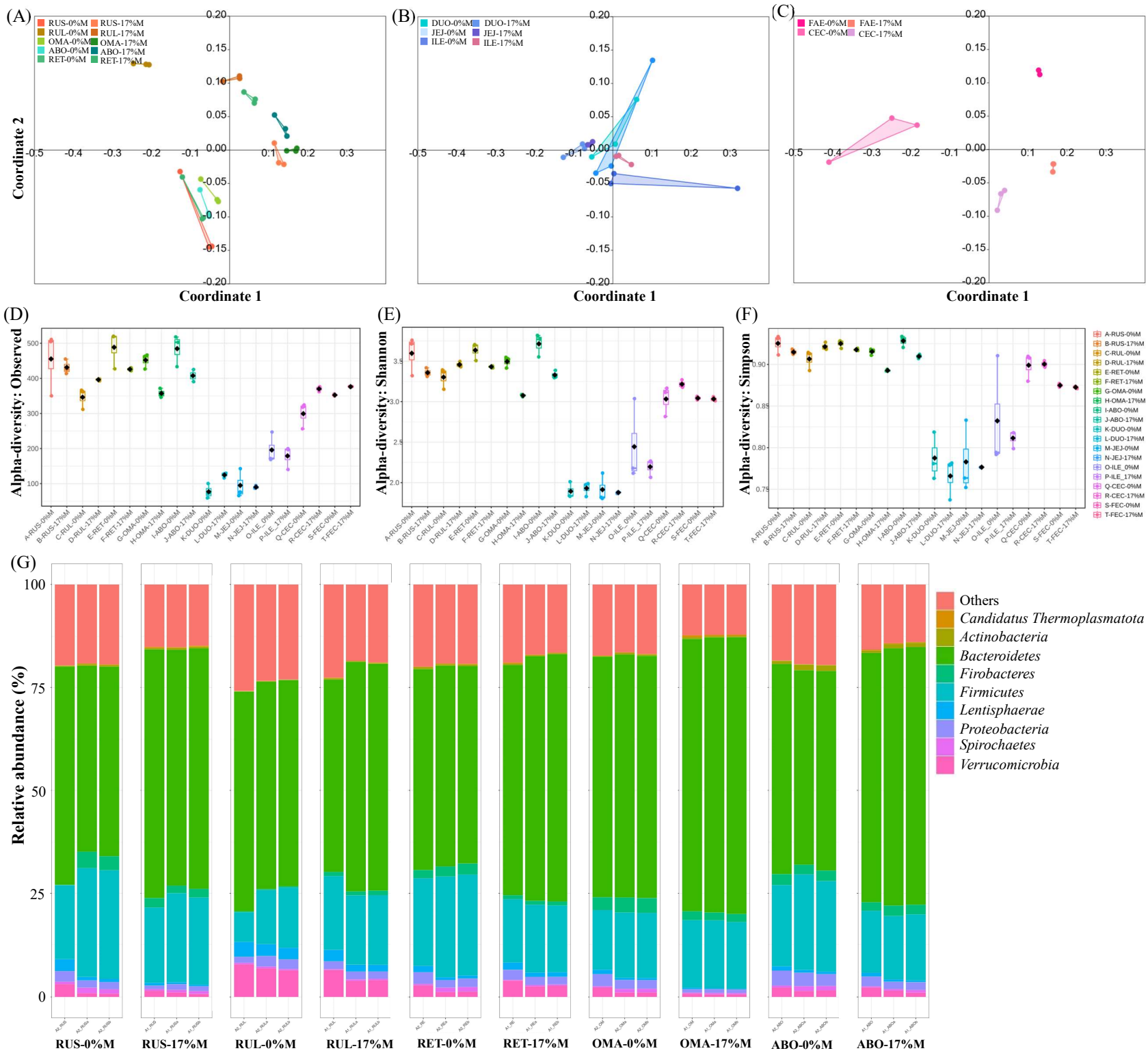
(A)
RUS-0%M
RUS-17%M
RUL-0%M
RUL-17%M
OMA-0%M
OMA-17%M
ABO-0%M
ABO-17%M
RET-0%M
RET-17%M
Coordinate 2
Coordinate 1
(B)
DUO-0%M
DUO-17%M
JEJ-0%M
JEJ-17%M
ILE-0%M
ILE-17%M
Coordinate 1
(C)
FAE-0%M
FAE-17%M
CEC-0%M
CEC-17%M
Coordinate 1
(D)
Alpha-diversity: Observed
(E)
Alpha-diversity: Shannon
(F)
Alpha-diversity: Simpson
(G)
Relative abundance (%)
Others
Candidatus Thermoplasmatota
Actinobacteria
Bacteroidetes
Firobacteres
Firmicutes
Lentisphaerae
Proteobacteria
Spirochaetes
Verrucomicrobia
RUS-0%M
RUS-17%M
RUL-0%M
RUL-17%M
RET-0%M
RET-17%M
OMA-0%M
OMA-17%M
ABO-0%M
ABO-17%M