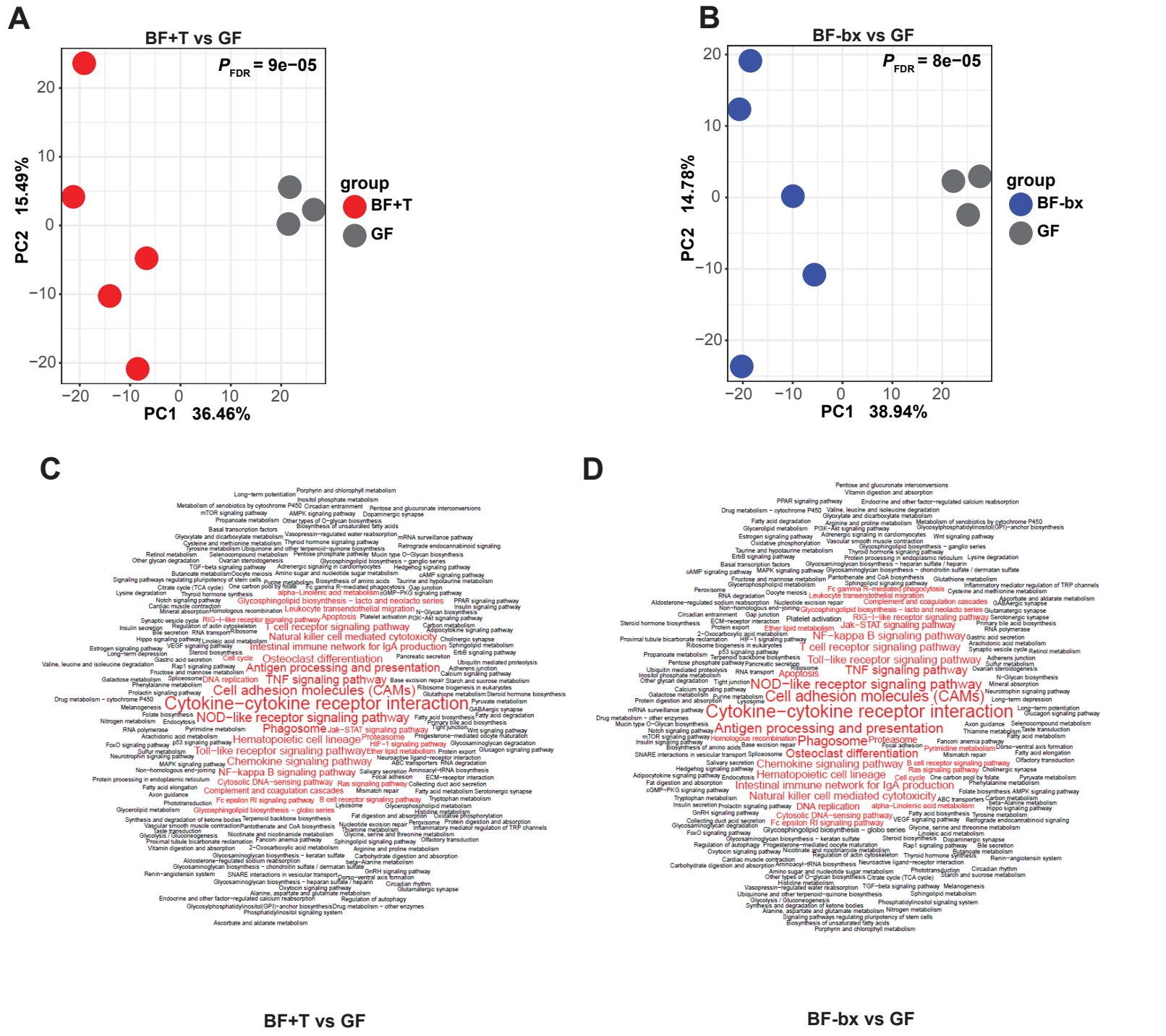
Figure S1


A
BF+T vs GF
P_{FDR} = 9e−05
PC2 15.49%
PC1 36.46%
group
BF+T
GF
B
BF-bx vs GF
P_{FDR} = 8e−05
PC2 14.78%
PC1 38.94%
group
BF-bx
GF
C
D
BF+T vs GF
BF-bx vs GF