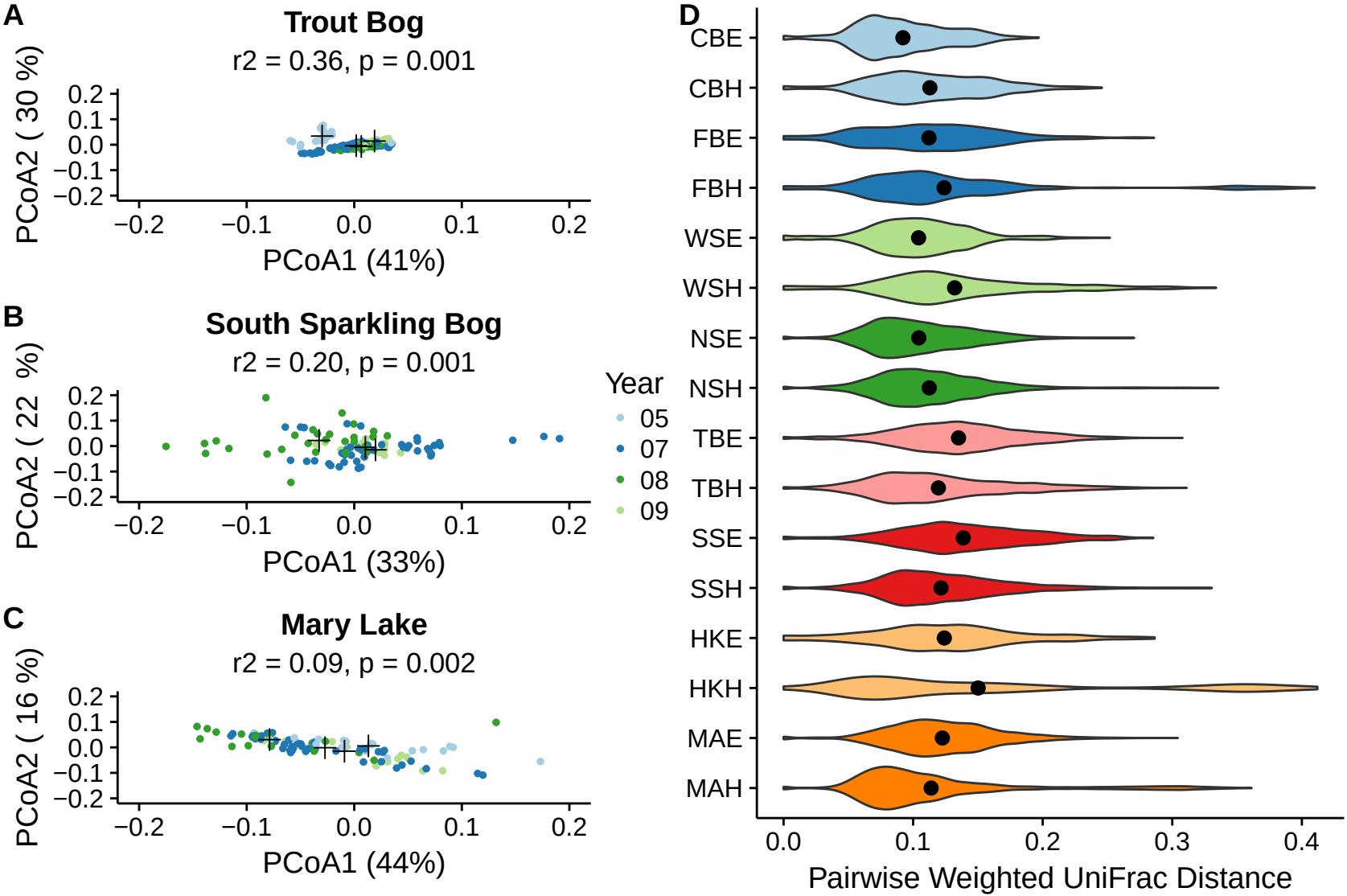
A
Trout Bog
r2 = 0.36, p = 0.001
PCoA2 ( 30 %)
PCoA1 (41%)
B
South Sparkling Bog
r2 = 0.20, p = 0.001
PCoA2 ( 22 %)
PCoA1 (33%)
C
Mary Lake
r2 = 0.09, p = 0.002
PCoA2 ( 16 %)
PCoA1 (44%)
Year
05
07
08
09
D
CBE
CBH
FBE
FBH
WSE
WSH
NSE
NSH
TBE
TBH
SSE
SSH
HKE
HKH
MAE
MAH
Pairwise Weighted UniFrac Distance