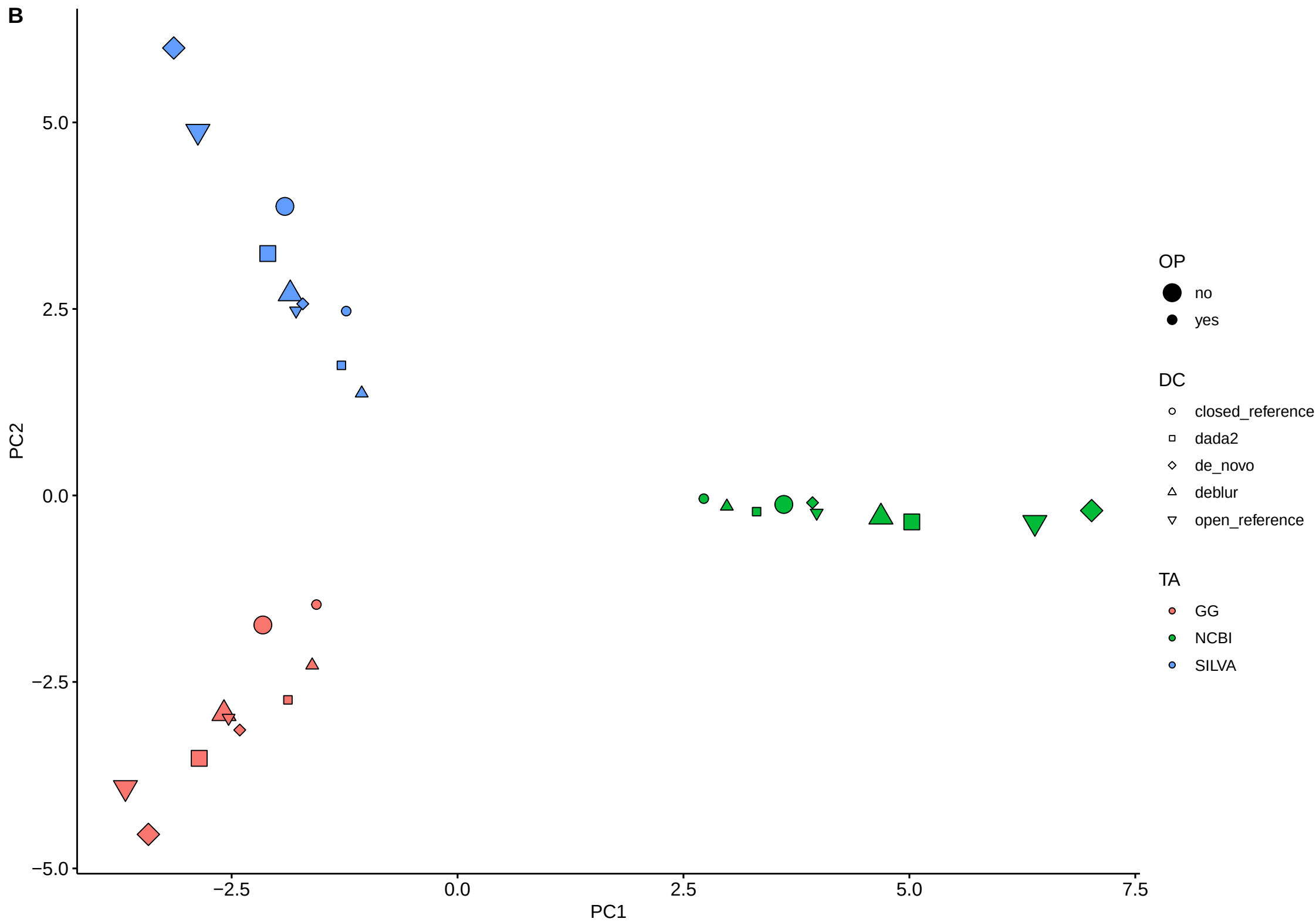
B
5.0
2.5
0.0
−2.5
−5.0
PC2
−2.5
0.0
2.5
5.0
7.5
PC1
OP
no
yes
DC
closed_reference
dada2
de_novo
deblur
open_reference
TA
GG
NCBI
SILVA