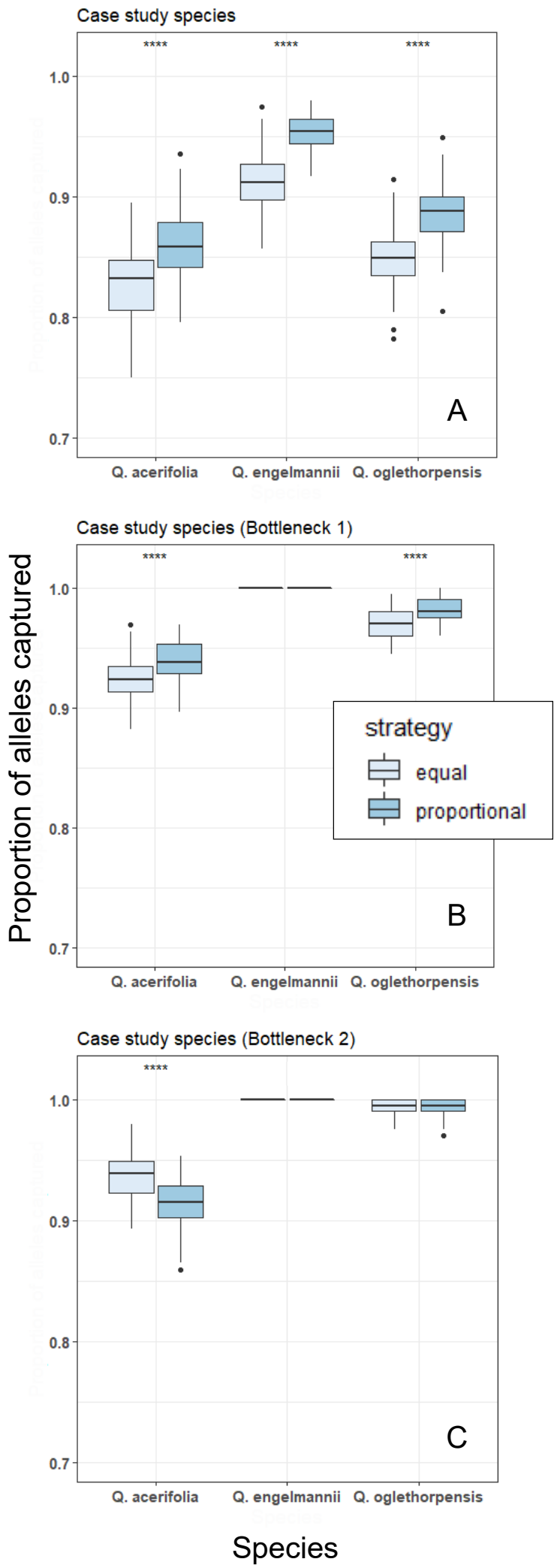
Case study species
****
****
****
1.0
0.9
0.8
0.7
A
Q. acerifolia
Q. engelmannii
Q. oglethorpensis
Case study species (Bottleneck 1)
****
****
1.0
0.9
0.8
0.7
strategy
equal
proportional
B
Q. acerifolia
Q. engelmannii
Q. oglethorpensis
Case study species (Bottleneck 2)
****
1.0
0.9
0.8
0.7
C
Q. acerifolia
Q. engelmannii
Q. oglethorpensis
Proportion of alleles captured
Species