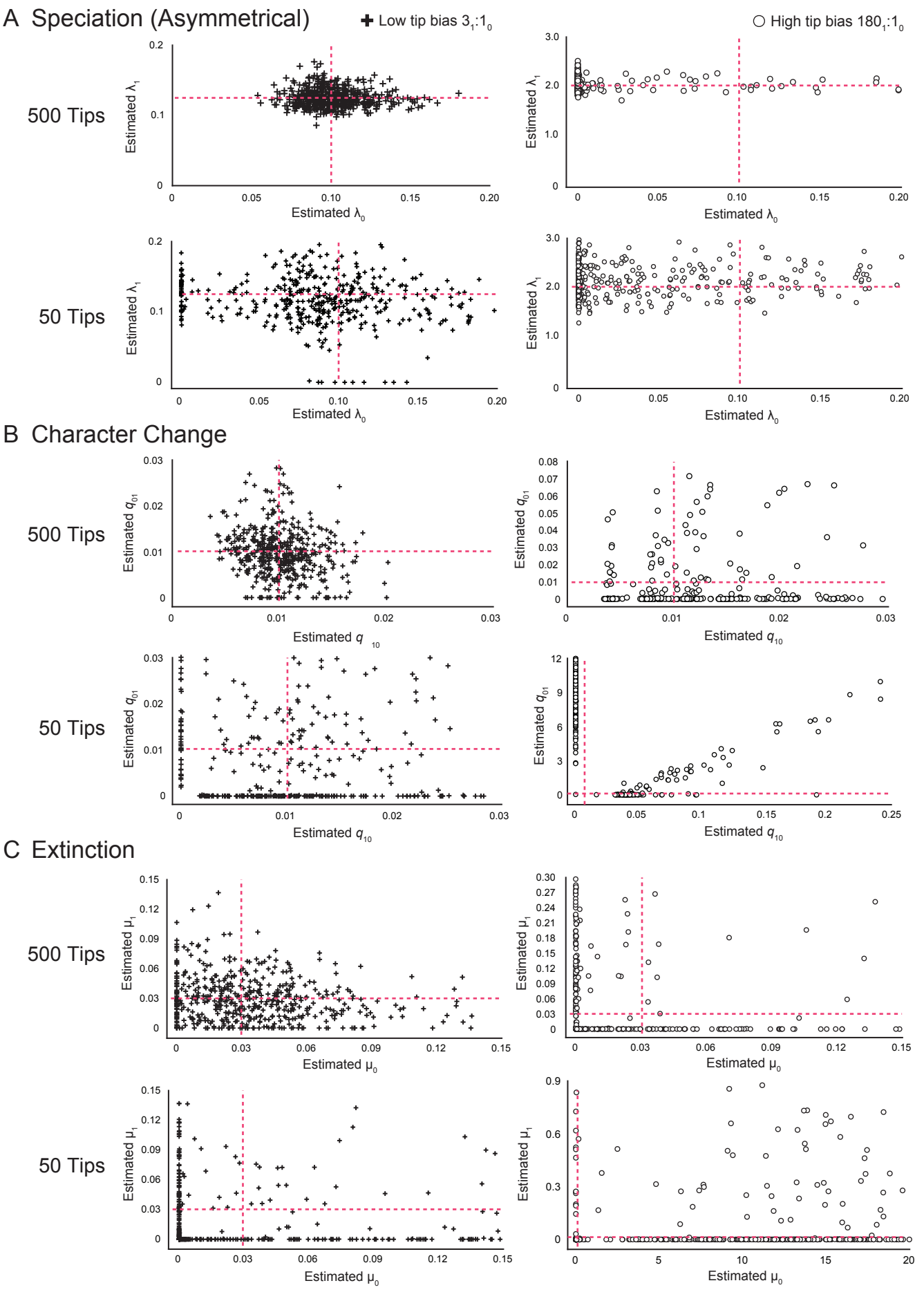
A Speciation (Asymmetrical)
Low tip bias 3$_1$:1$_0$
High tip bias 180$_1$:1$_0$
500 Tips
50 Tips
Estimated λ_1
Estimated λ_0
B Character Change
Estimated q_{01}
Estimated q_{10}
C Extinction
Estimated μ_1
Estimated μ_0