A
P = 0.000
ρ = 0.732
Observed (Feed)
Observed (Larvae)
B
P = 0.002
ρ = 0.618
Shannon−Weaver Statistic (Feed)
Shannon−Weaver Statistic (Larvae)
C
P = 0.113
ρ = 0.332
Simpson Index (Feed)
Simpson Index (Larvae)