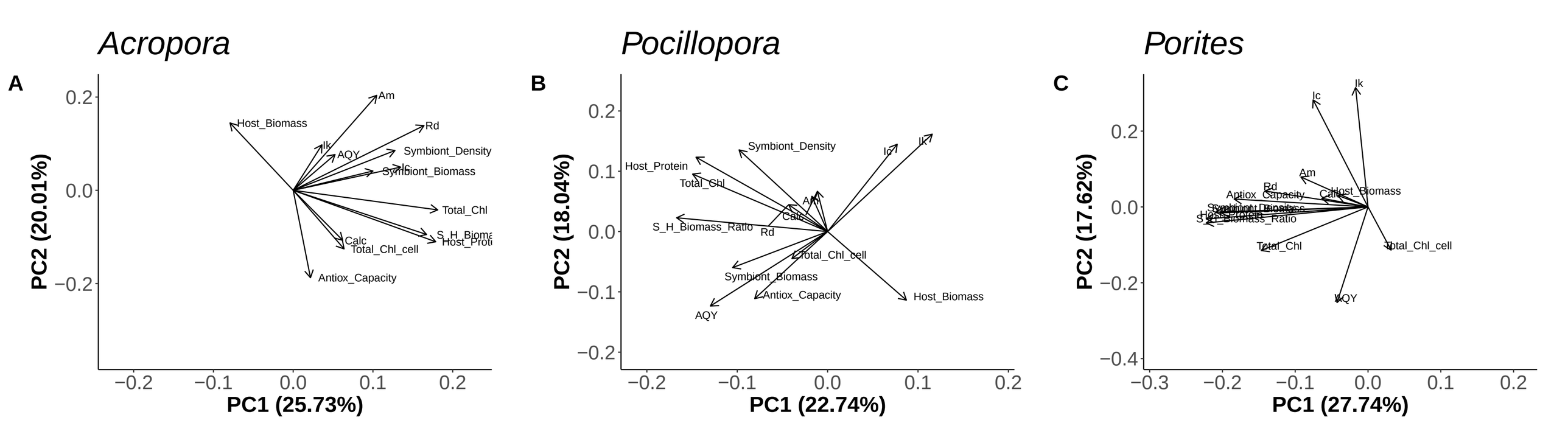
Acropora
A
Am
Host_Biomass
Rd
Ik
AQY
Symbiont_Density
Ic
Symbiont_Biomass
Total_Chl
S_H_Bioma
Calc
Host_Prot
Total_Chl_cell
Antiox_Capacity
PC2 (20.01%)
PC1 (25.73%)
Pocillopora
B
Symbiont_Density
Ic
Ik
Host_Protein
Total_Chl
AM
Calc
S_H_Biomass_Ratio
Rd
Total_Chl_cell
Symbiont_Biomass
Antiox_Capacity
Host_Biomass
AQY
PC2 (18.04%)
PC1 (22.74%)
Porites
C
Ik
Ic
Am
Rd
Host_Biomass
Aptiox_Capacity
Calc
S_H_Biomass_Ratio
Total_Chl
Total_Chl_cell
AQY
PC2 (17.62%)
PC1 (27.74%)