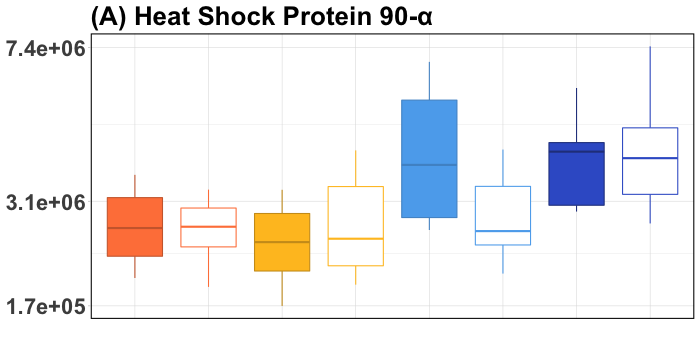
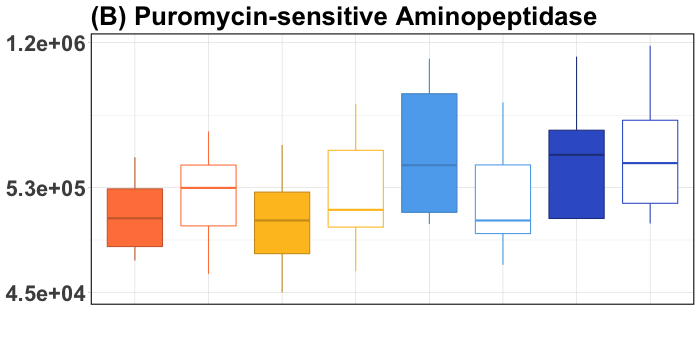
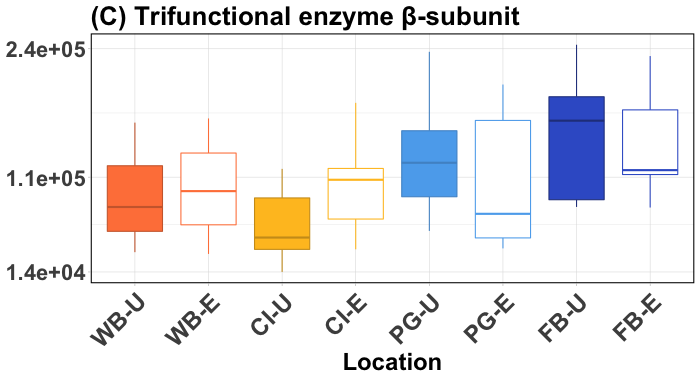


Figure 5: Proteins differentially abundant between bays. Mean spectral abundance represents the mean of 3 peptide abundances measured for each protein within each geoduck sample (n=5 or 6 for each location). Note varying y-axis ranges, as abundances differed between proteins.

**Figure 1**: Geoduck juveniles were deployed for 30 days in two habitats (eelgrass, unvegetated) within four bays in Western Washington: A) Fidalgo Bay, B) Port Gamble Bay, C) Case Inlet, D) Willapa Bay.



Mean peptide spectral abundance