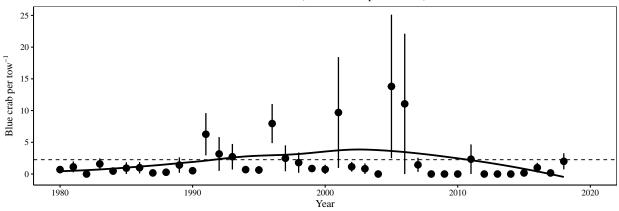
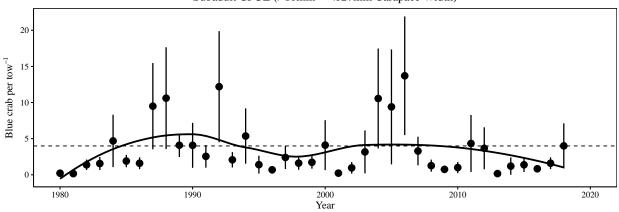
Chapter 1

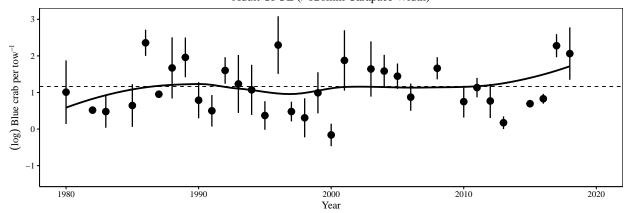
Juvenile CPUE (<61mm Carapace Width)



Subadult CPUE (>61mm - <127mm Carapace Width)



Adult CPUE (>126mm Carapace Width)



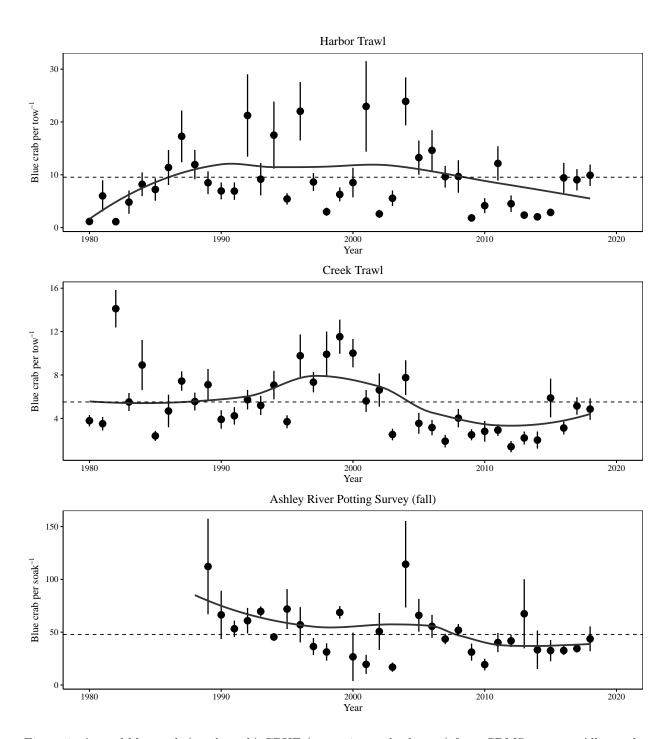


Figure 1: Annual blue crab (total catch) CPUE (mean \pm standard error) from CRMS surveys. All samples were collected within the Charleston Harbor watershed (Ashley, Wando and Cooper Rivers and Charleston Harbor). Creek Trawl samples from May through September. Ashley Potting samples collected October and November. Harbor Trawl samples monthly.

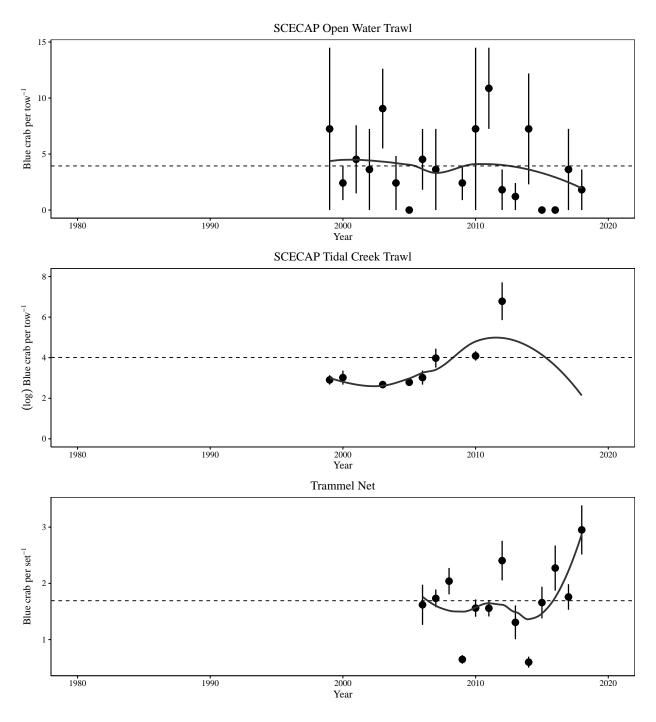


Figure 2: Annual blue crab (total catch) CPUE (mean \pm standard error) from non-CRMS surveys. All samples were collected within the Charleston Harbor watershed (Ashley, Wando and Cooper Rivers and Charleston Harbor). SCECAP samples June through July. Trammel Net survey samples monthly.

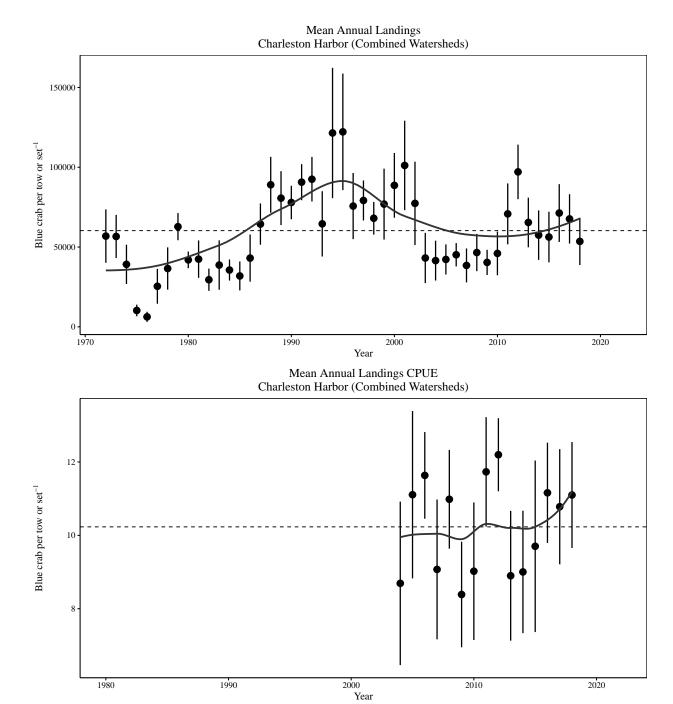


Figure 3: Total Annual blue crab Landings and total annual Landings CPUE (landings/number of pots pulled) (mean \pm standard error) for all reporting areas within the Charleston Harbor watershed. All samples were collected within the Charleston Harbor watershed (Ashley, Wando and Cooper Rivers and Charleston Harbor).

