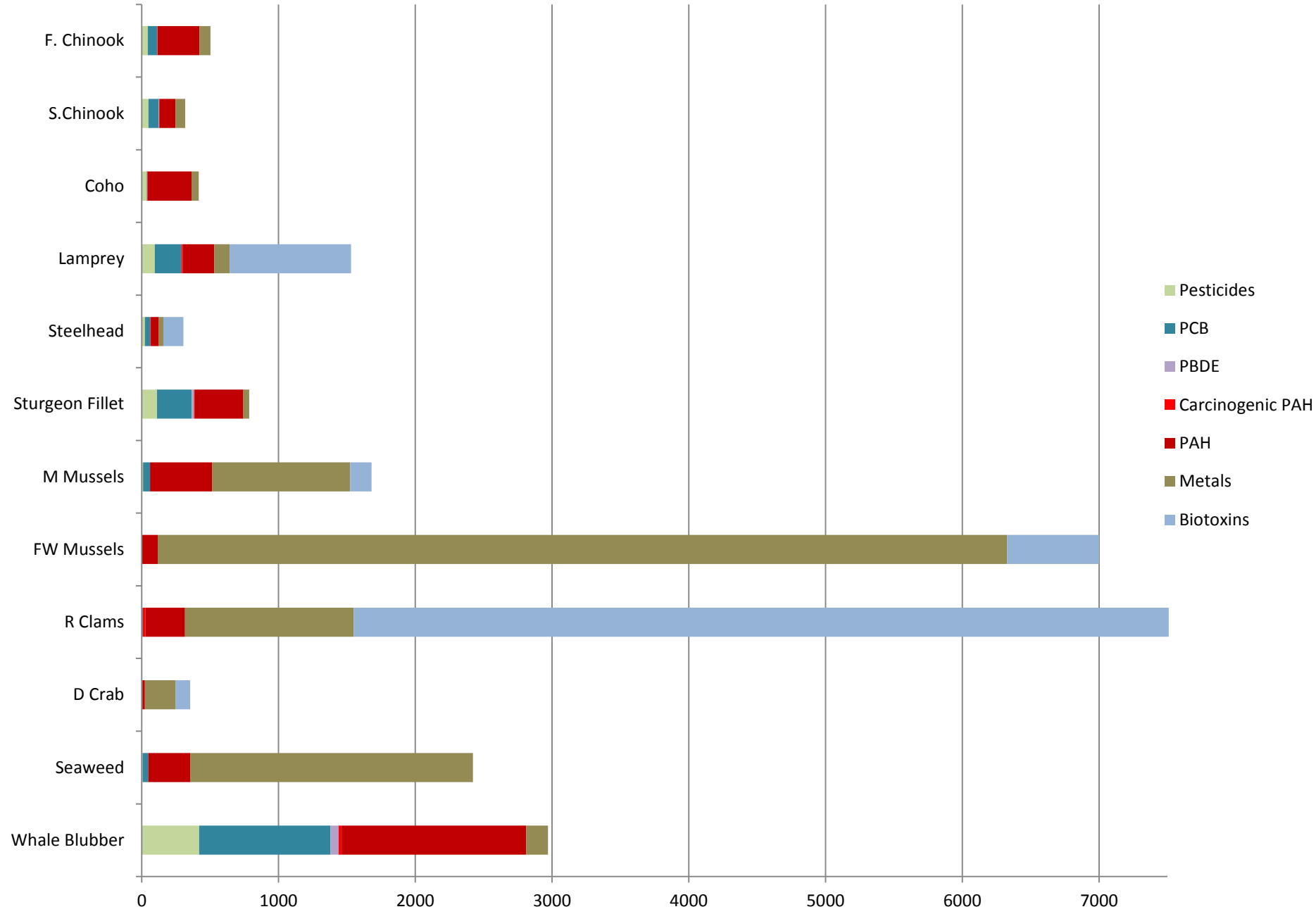


## Species Comparative Toxin Totals (Dry Weight)



**Regulatory Threshold Limits- Wet Weight Reporting**  
 (Where different agencies have established criteria, the numbers listed below are the most protective levels.)

**Biotoxins- 800 ppb for Shellfish Poison in clams, mussels and oysters**  
 (Nat'l Shellfish Sanitation Program Manual of Operations);  
 21000 ppb for Domoic Acid in fish and shellfish;  
 24 ppb microcystins in fish; 32 in prawns; 51 in mussels or molluscs  
 (Australia Health Guideline Value)

**Metals- 1000 ppm for aluminum; 86 for arsenic; 4 for chromium;**  
 1 for mercury; 80 for nickel; and 2 for lead in tissue  
 (US Food and Drug Administration)

**PAH- 2 ppb in fish; 5 in crustaceans and cephalopods; and ppb in bivalves**  
 (European Union Limits)

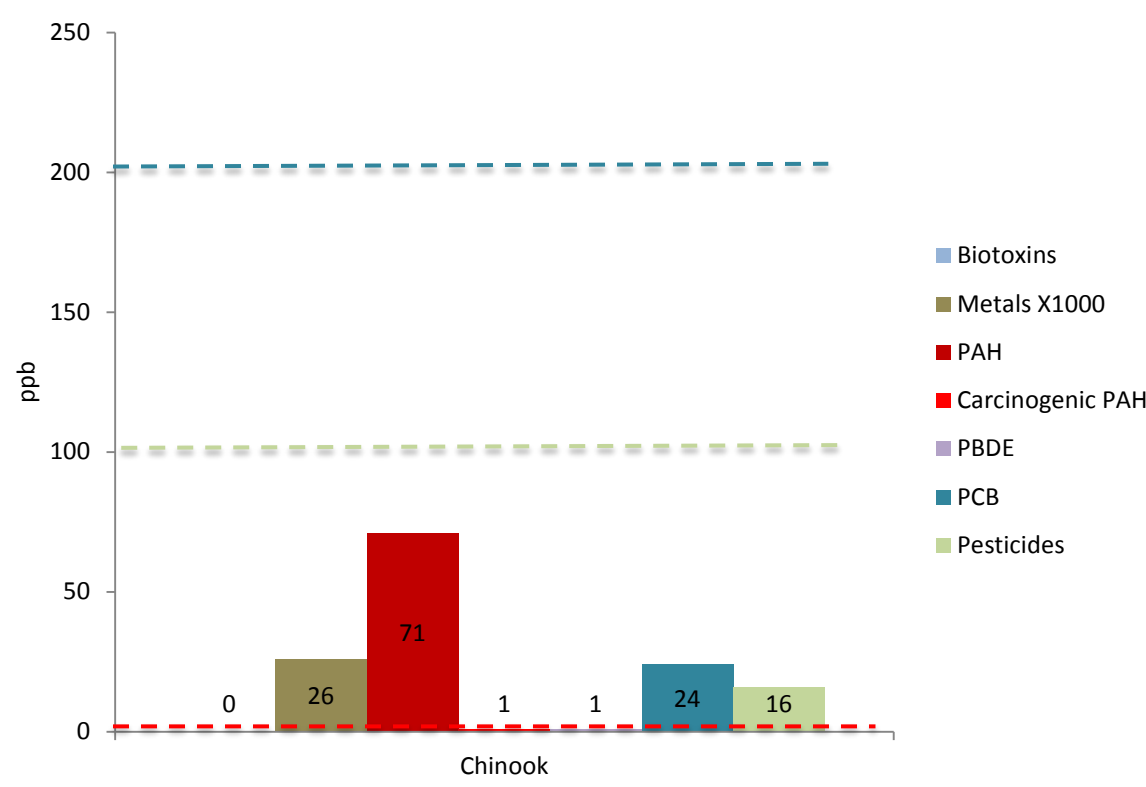
**PBDE- no current guidelines**

**PCB- 200 ppb (US Food and Drug Administration)**

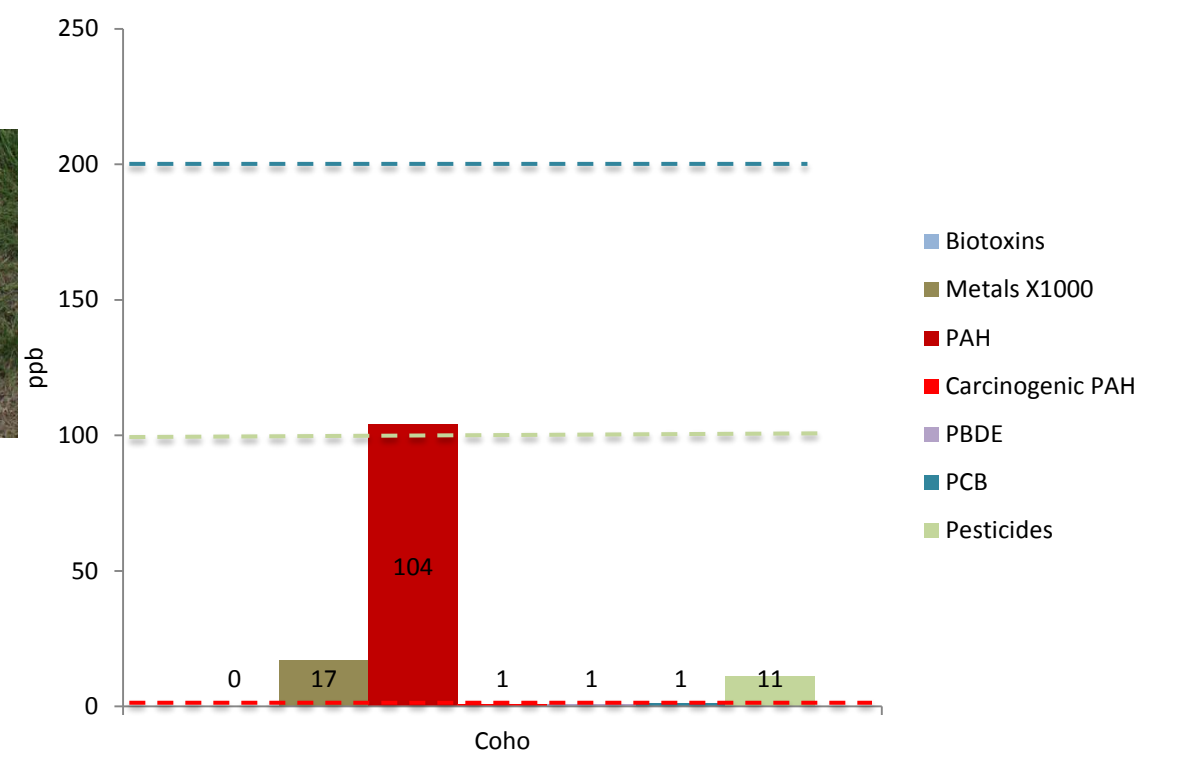
**Pesticides- 100 ppb for chlordanes; 100 for dieldrin; 5000 for DDTs**  
 (US Food and Drug Administration)  
 Pesticides data are sums of organochlorine and pyrethriod detections.

\*The color of the bars corresponds to toxins and also to the dotted threshold line of the same color.

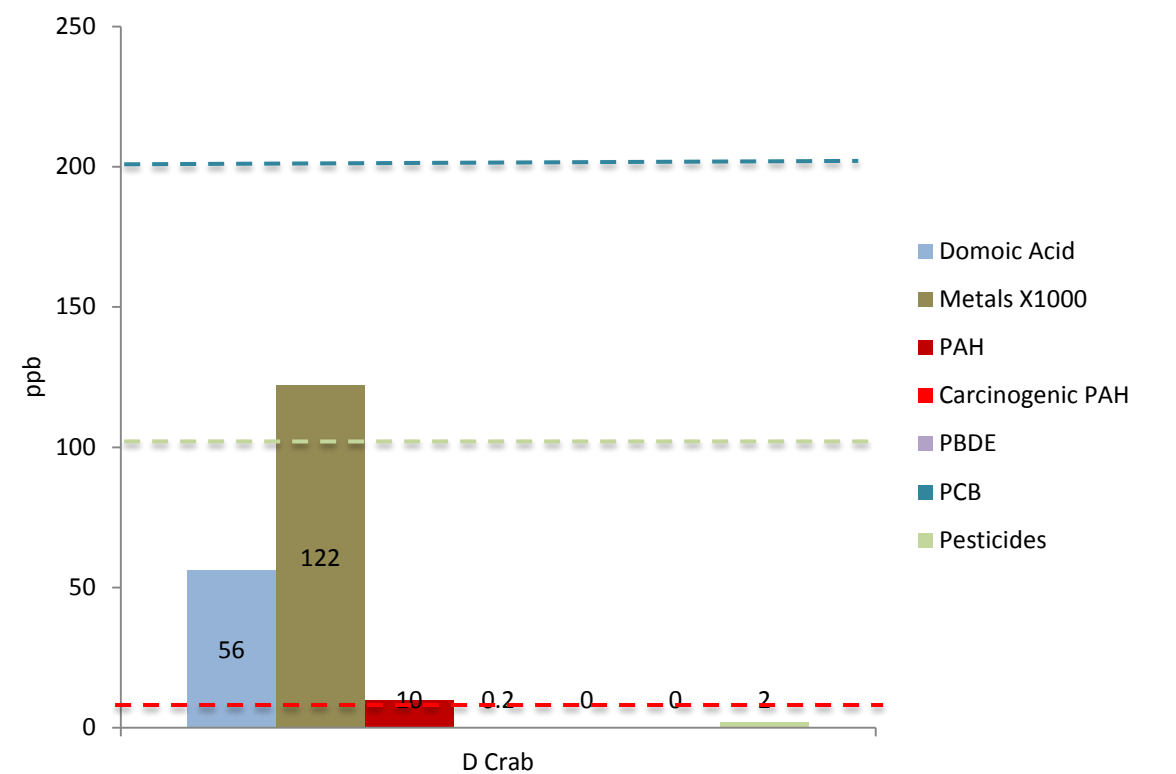
### CHINOOK



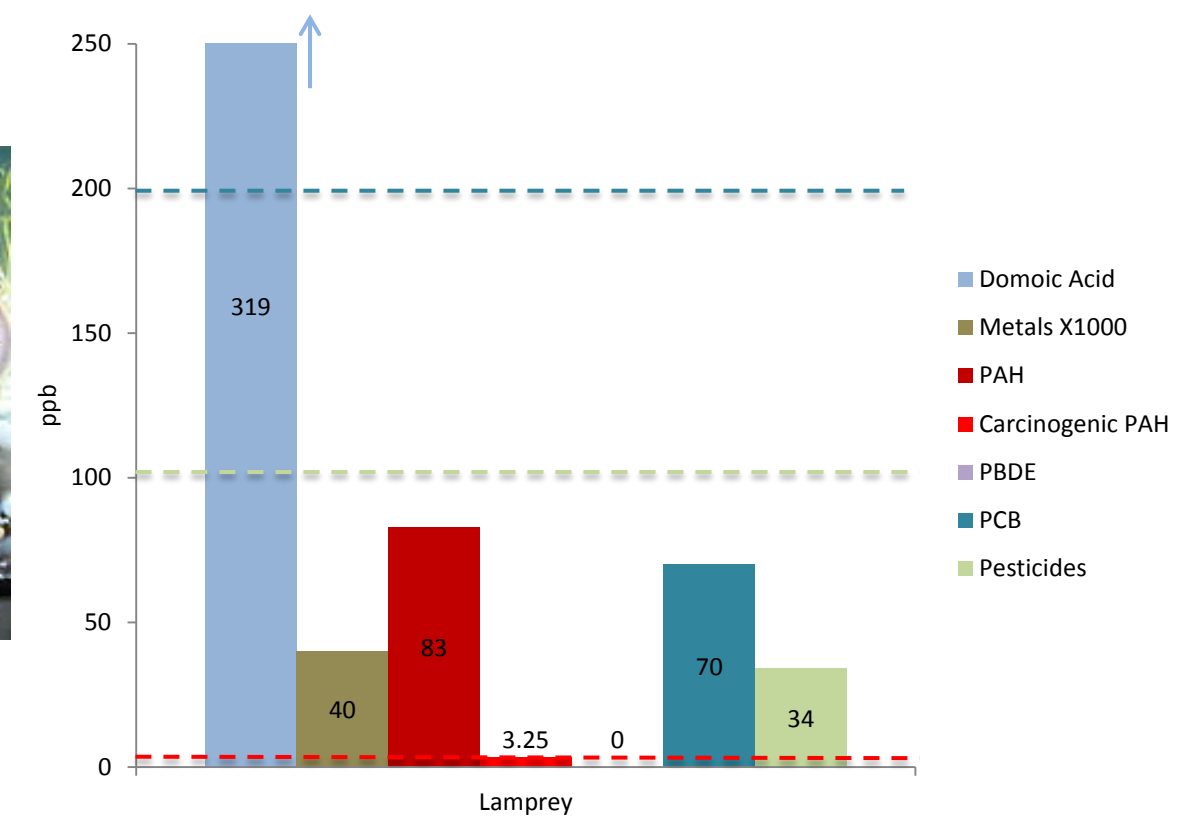
### COHO



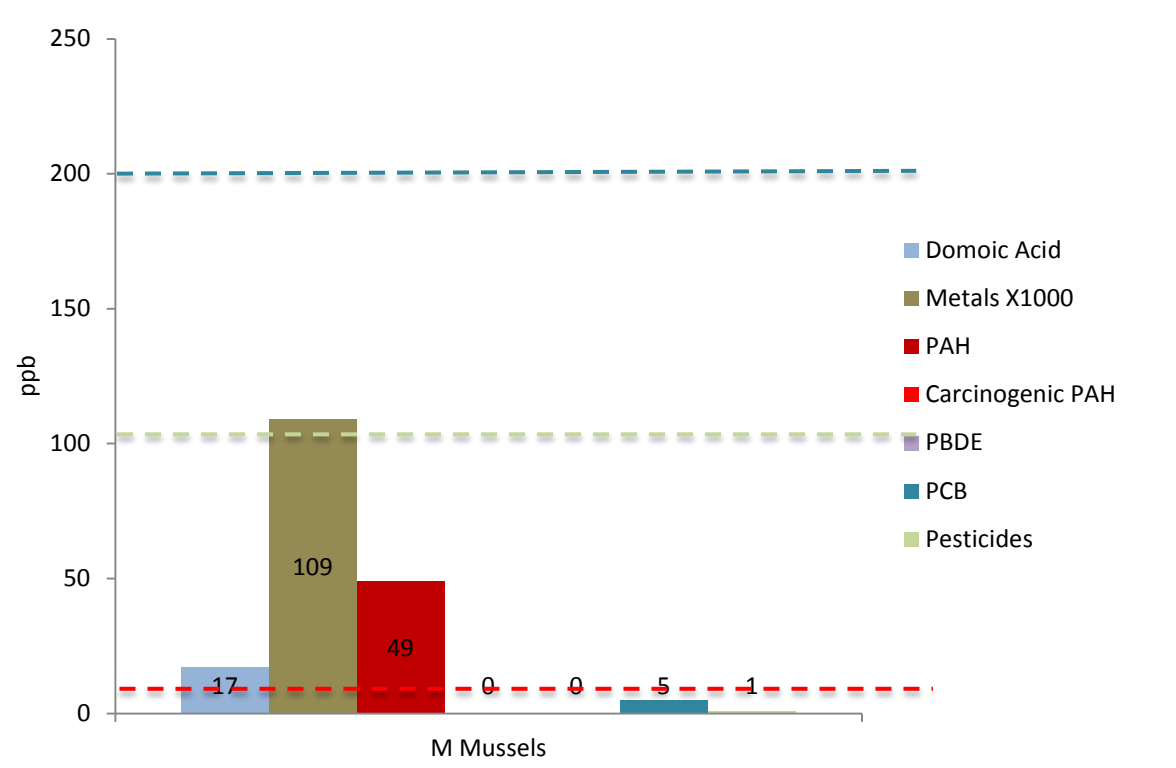
### DUNGENESS CRAB



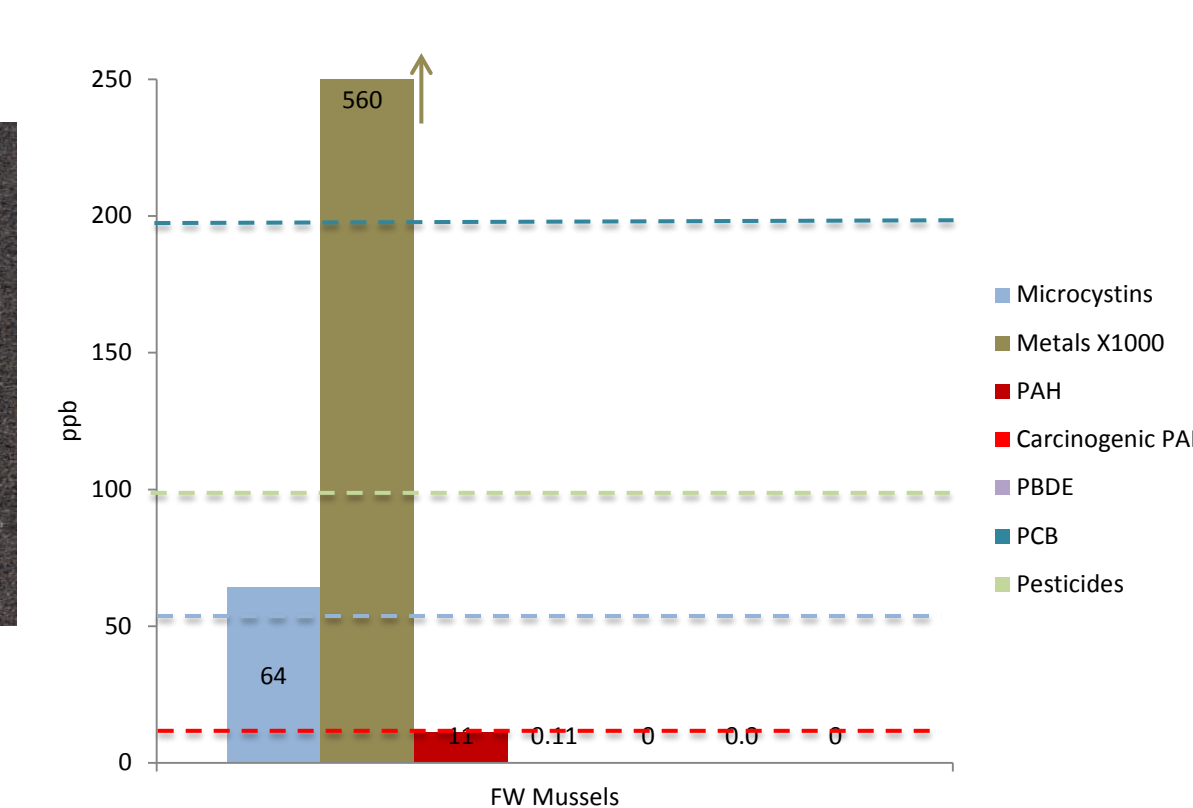
### LAMPREY



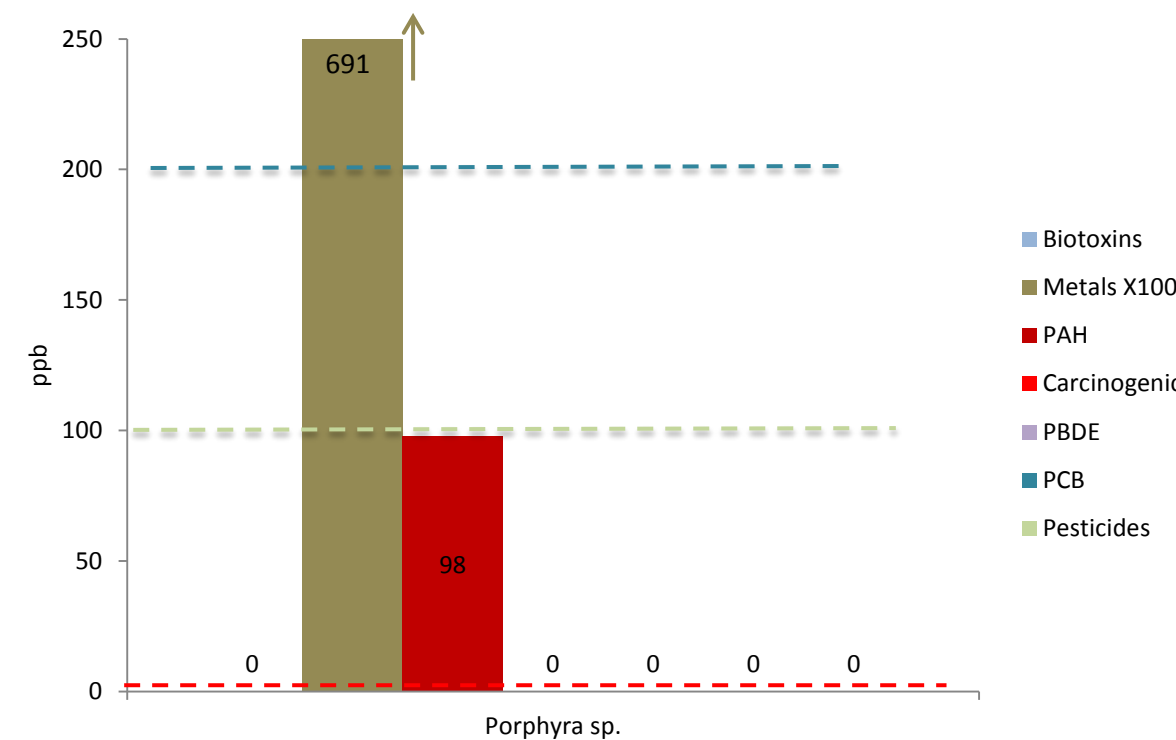
### MARINE MUSSELS



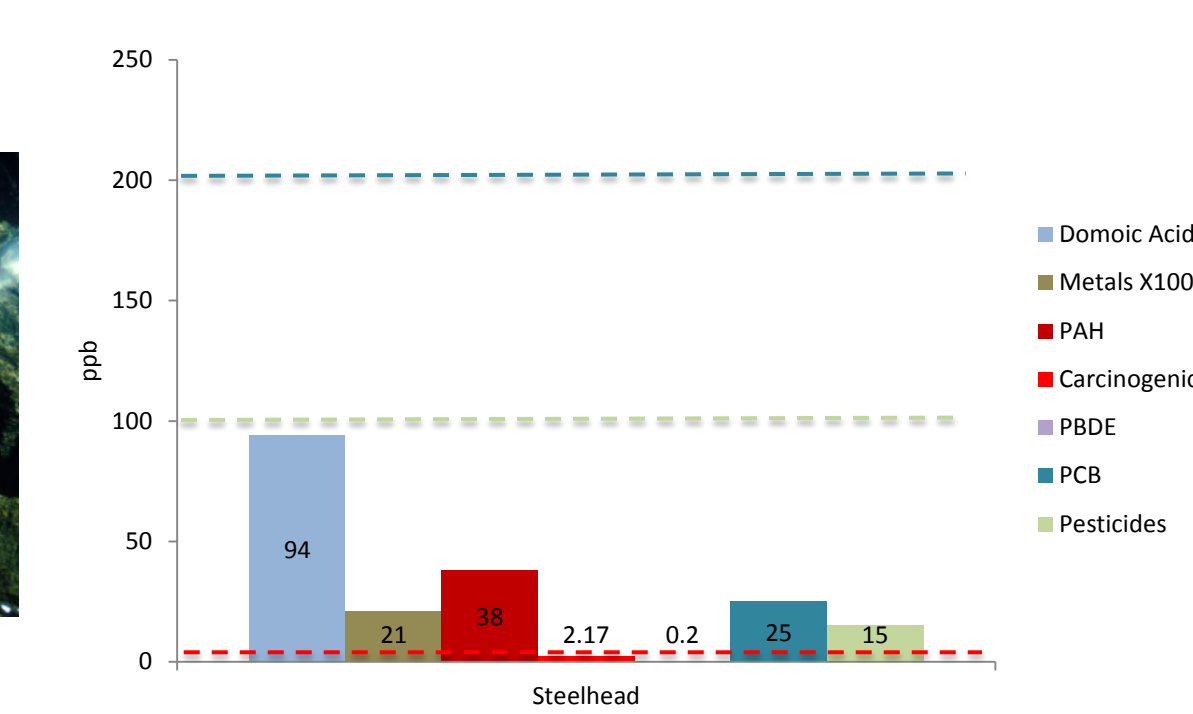
### RIVER MUSSELS



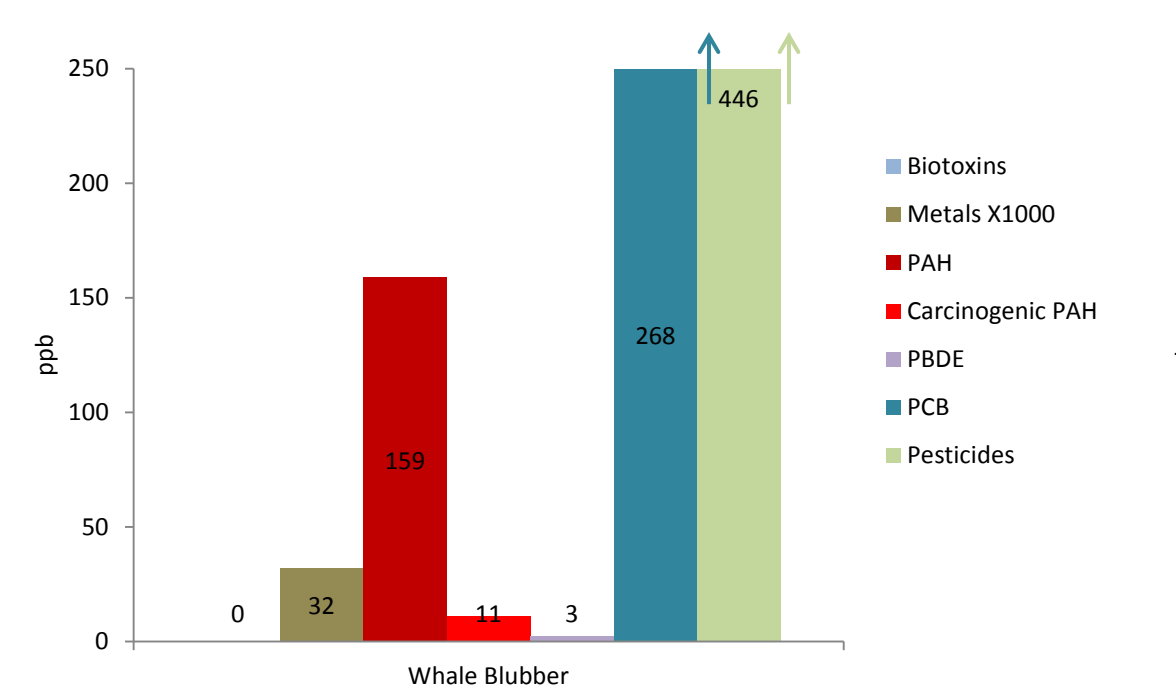
### SEAWEED *Porphyra sp.*



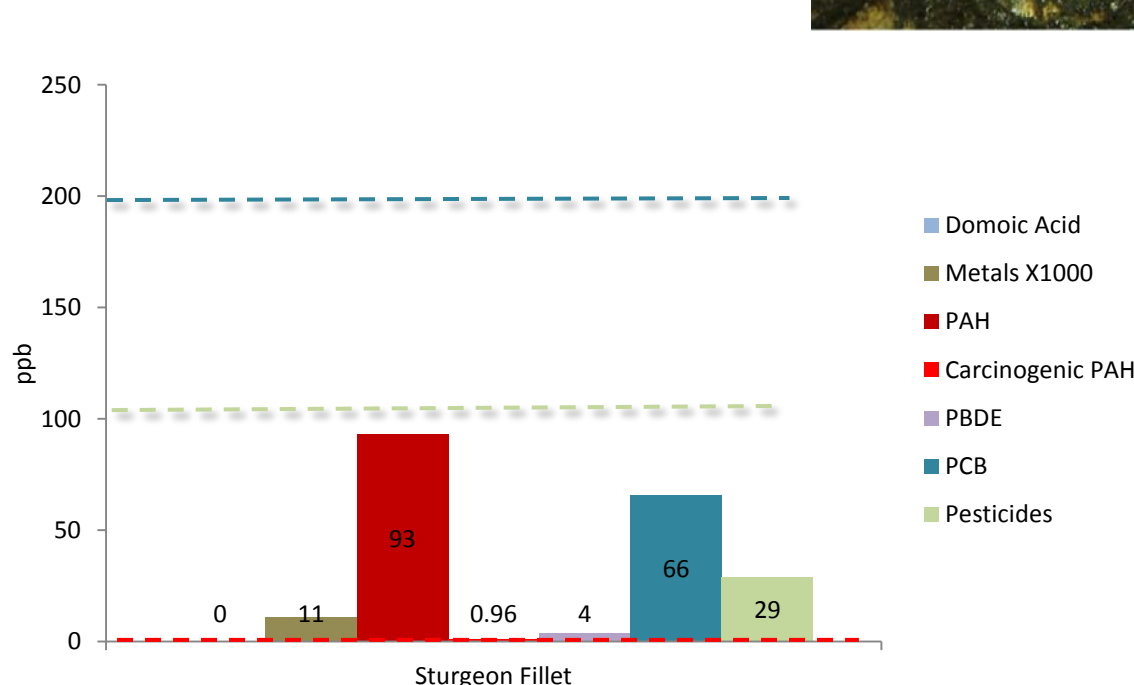
### STEELHEAD



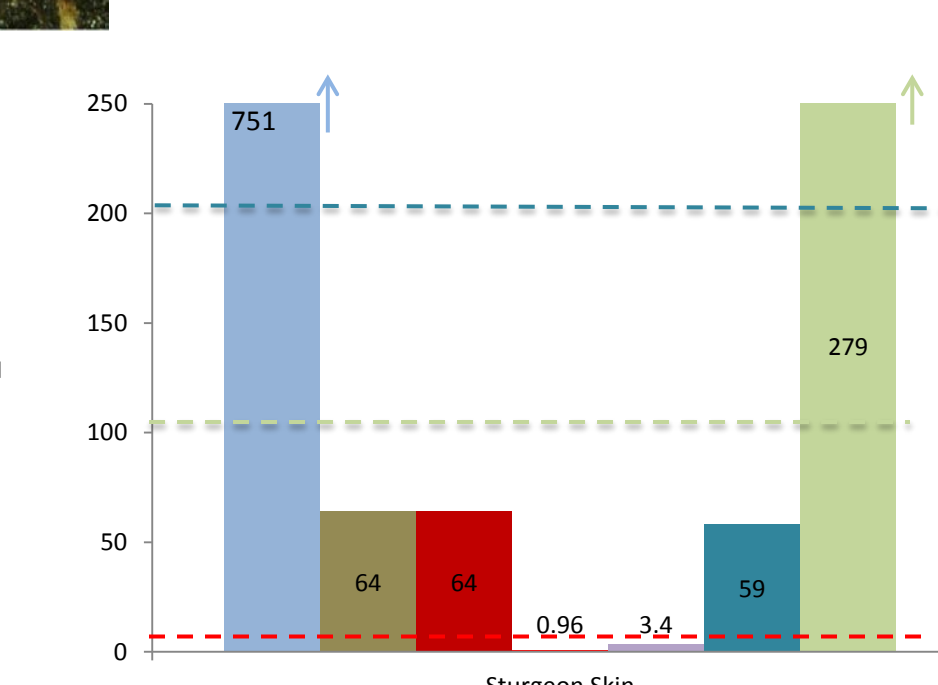
### GREY WHALE BLUBBER



### STURGEON FILLETS



### STURGEON SKINS



\*The color of the bars corresponds to toxins and also to the dotted threshold line of the same color.