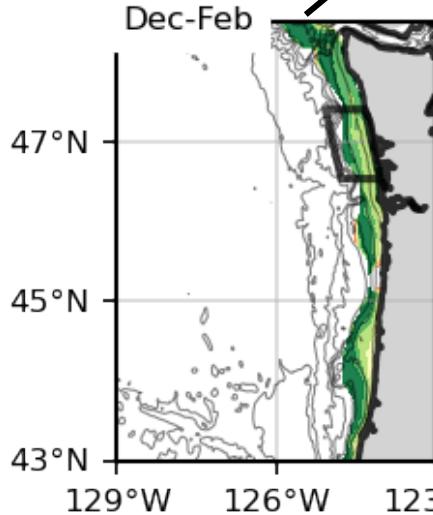
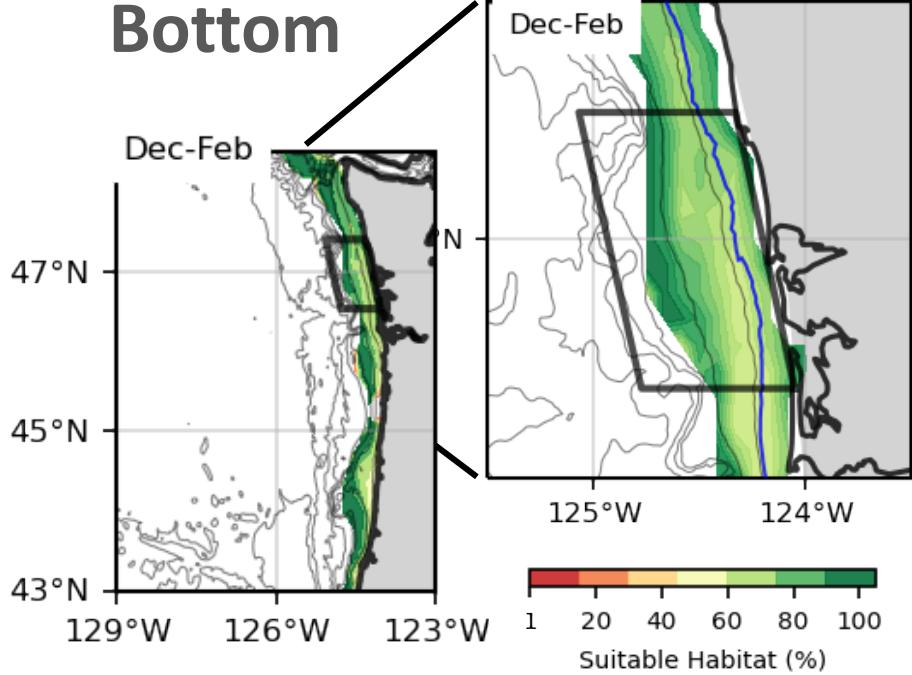


Dungeness Crab

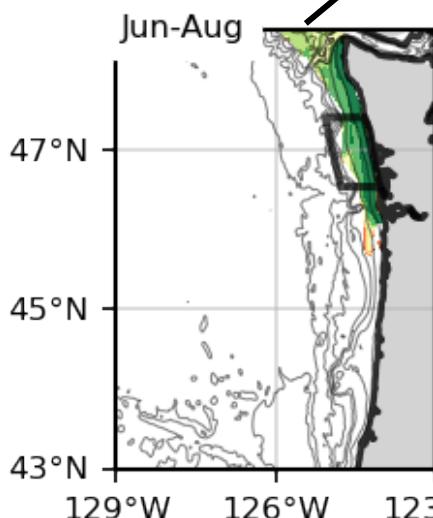
**Bottom**



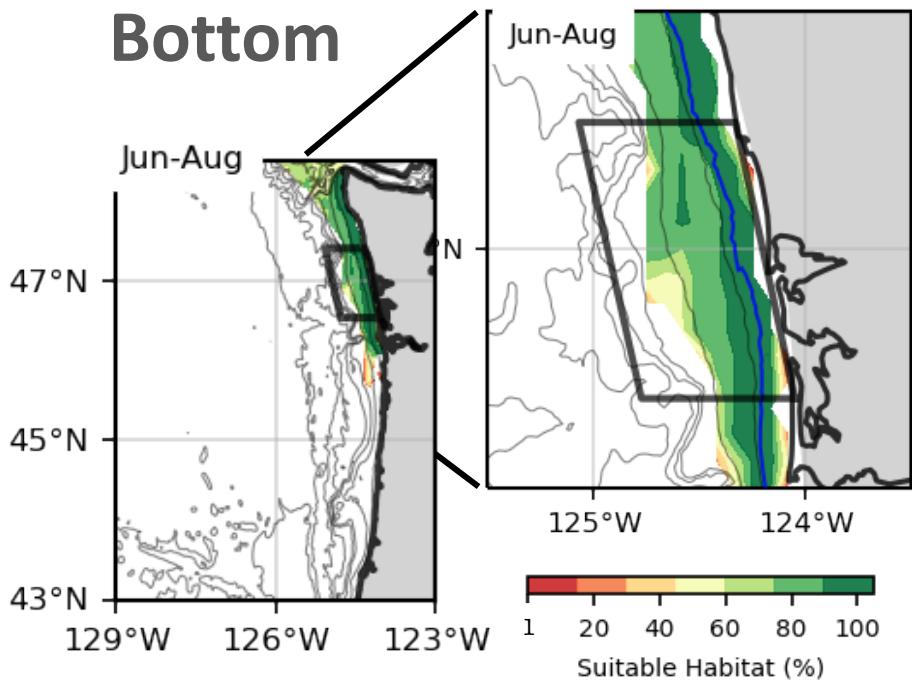
Dec-Feb

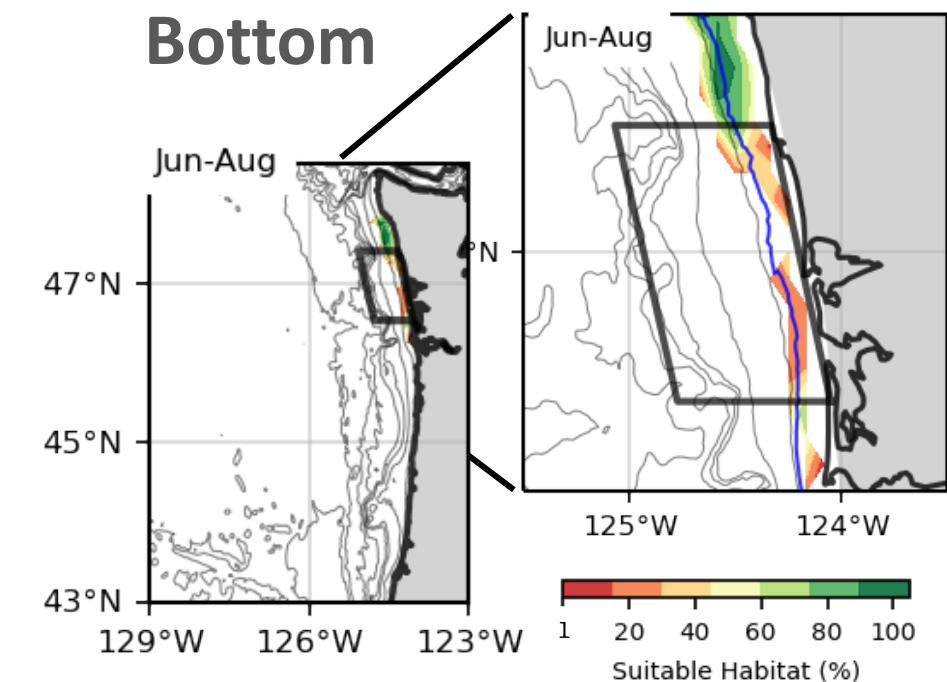
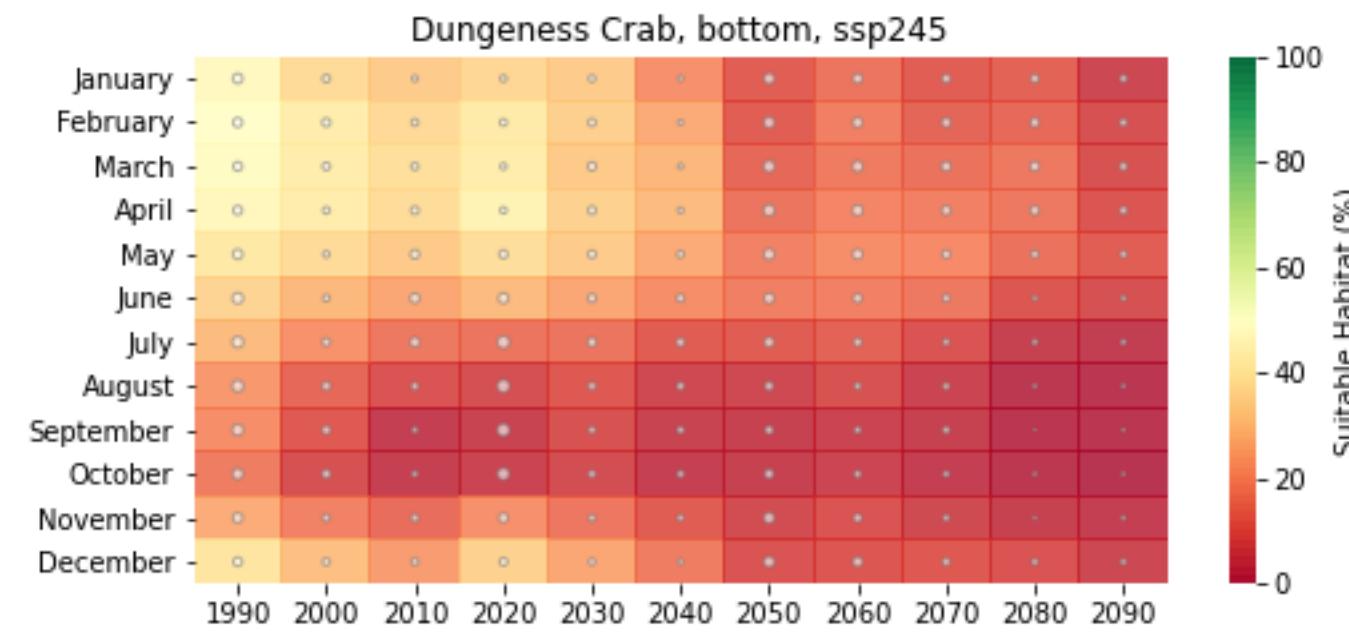
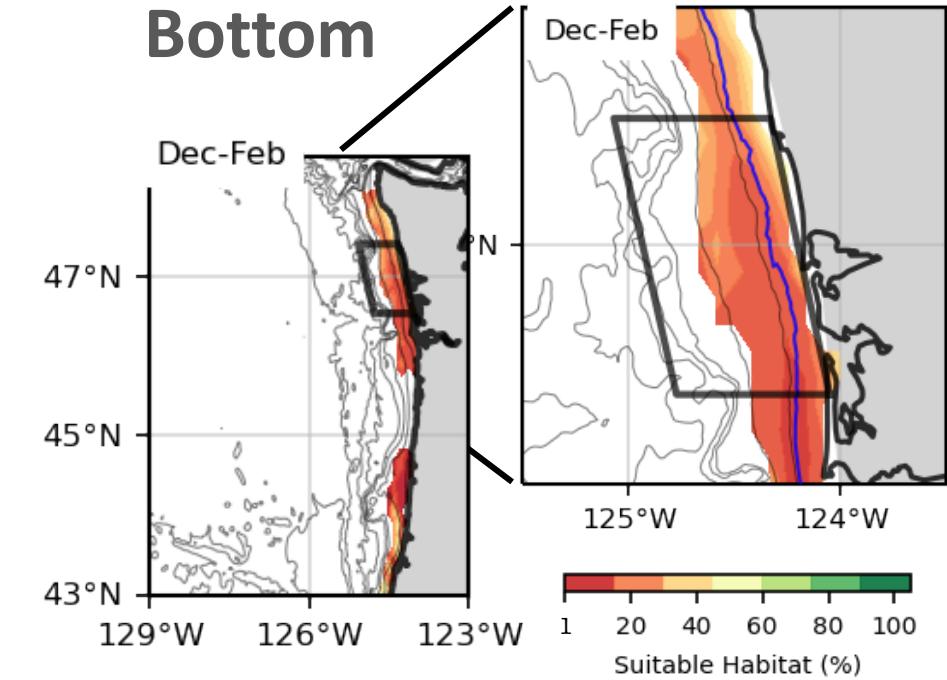
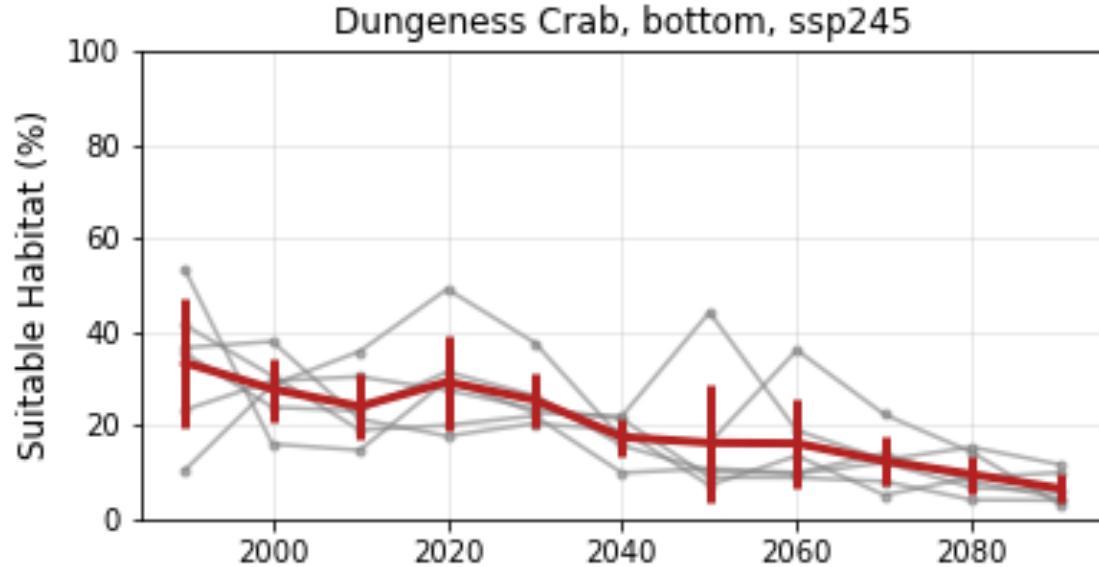


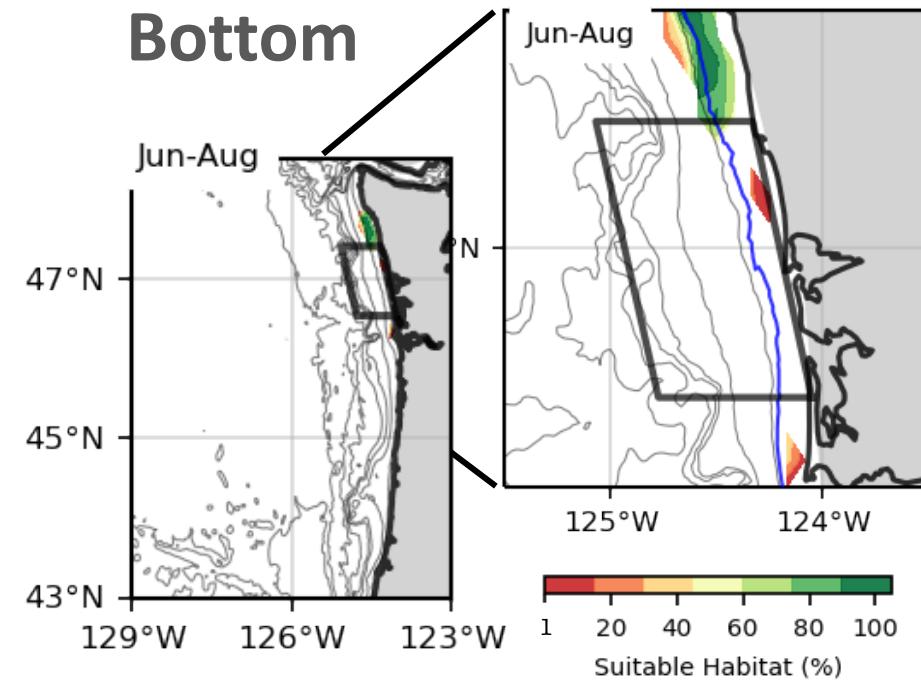
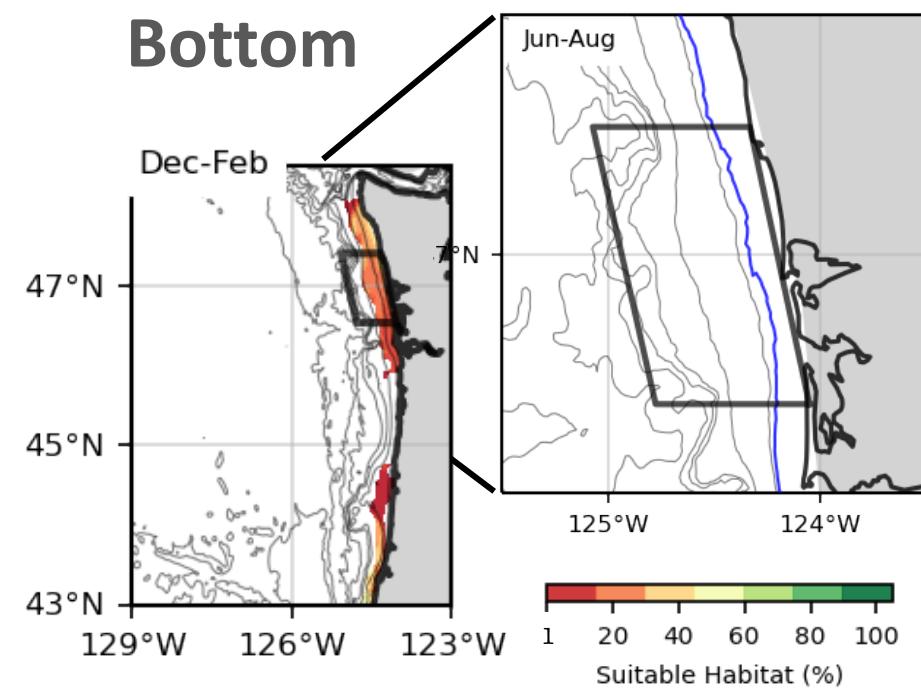
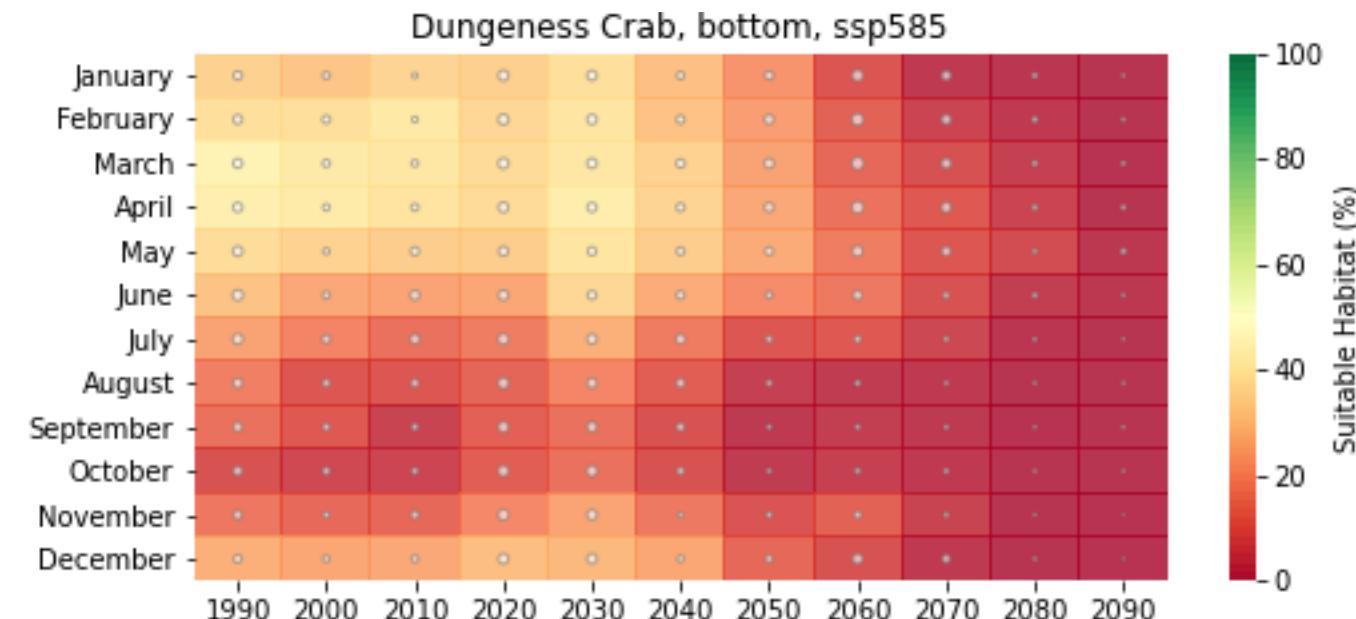
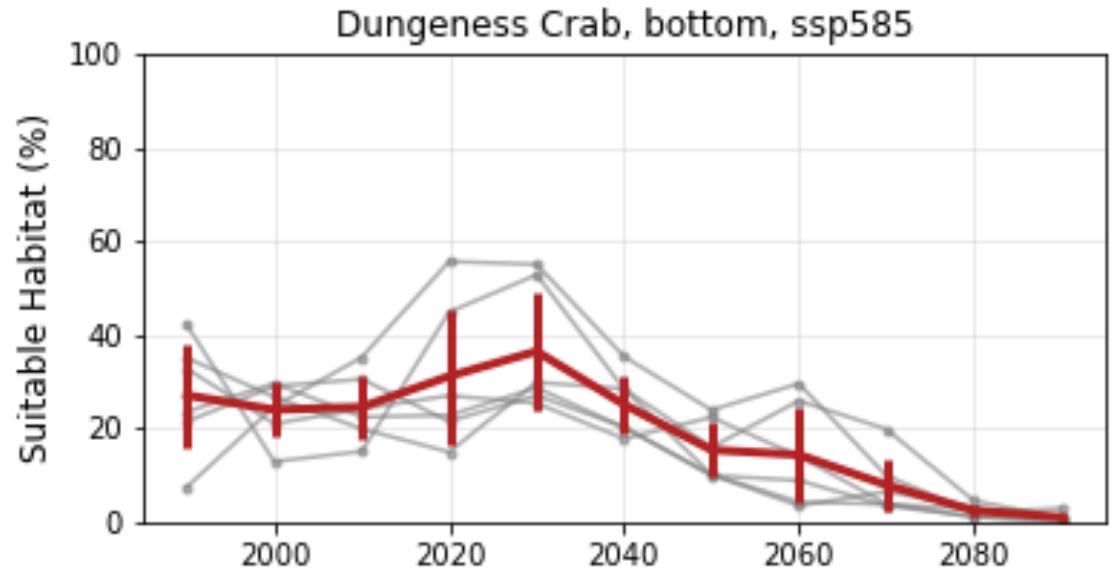
**Bottom**



Jun-Aug

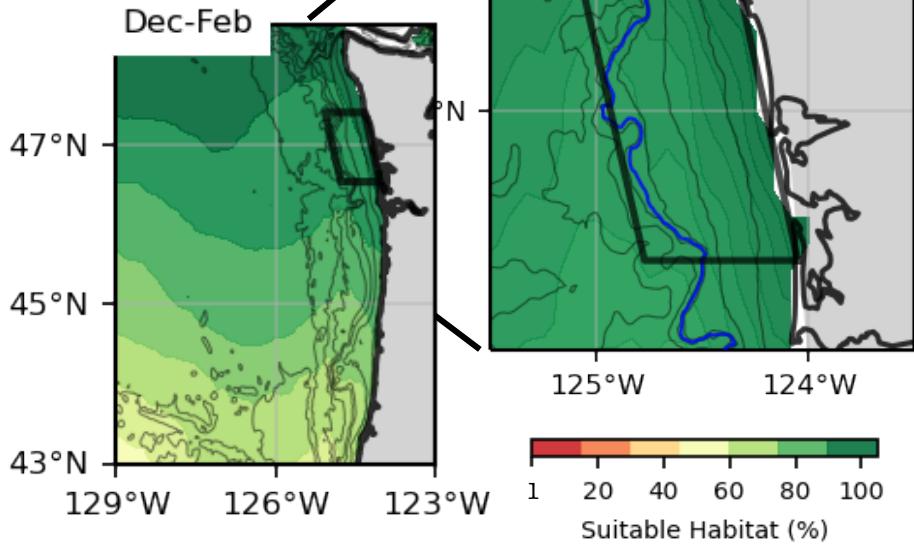




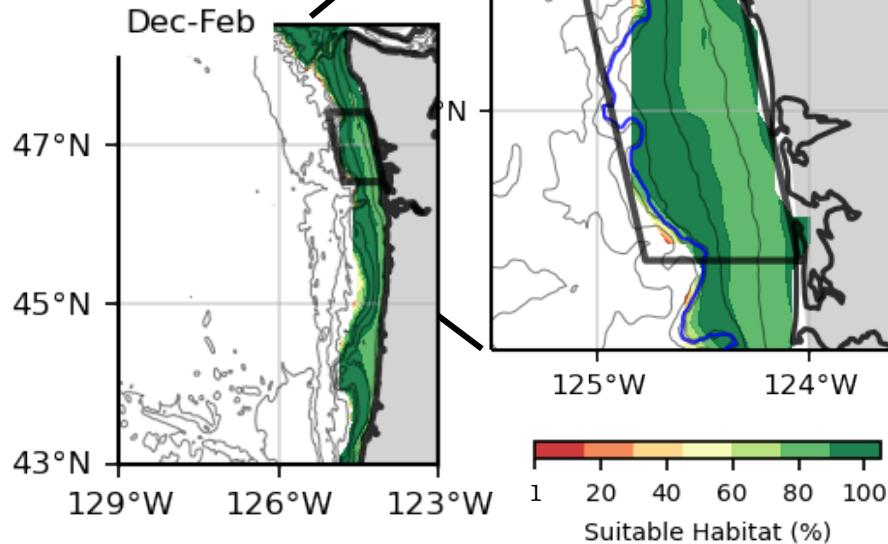


# Sablefish

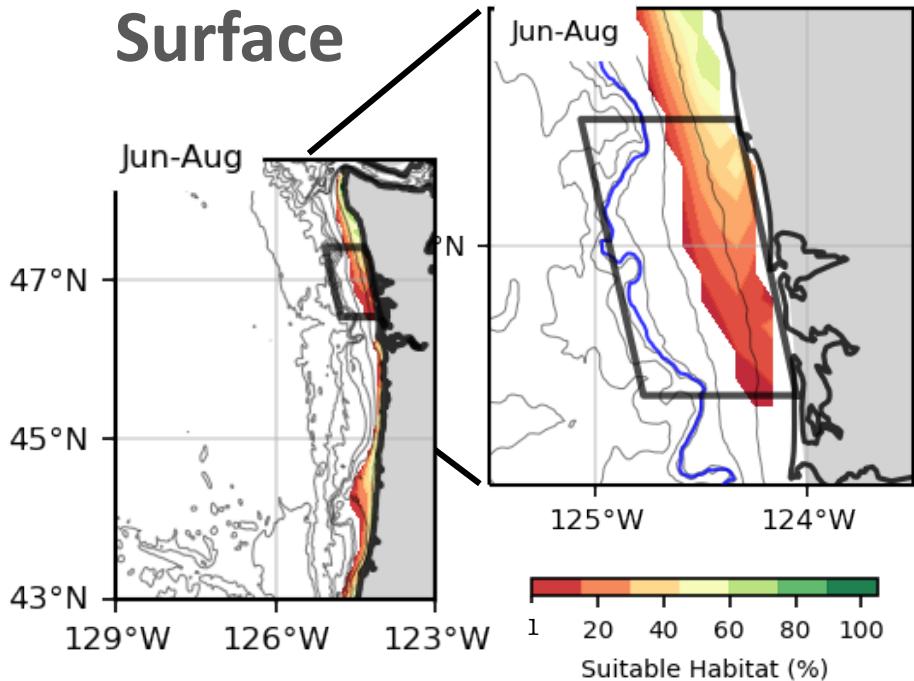
## Surface



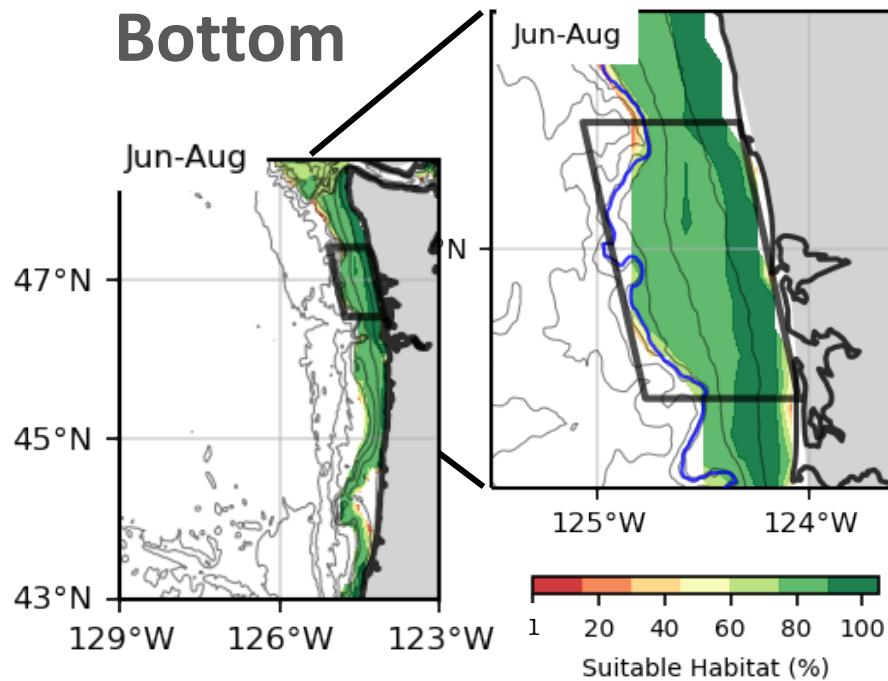
## Bottom



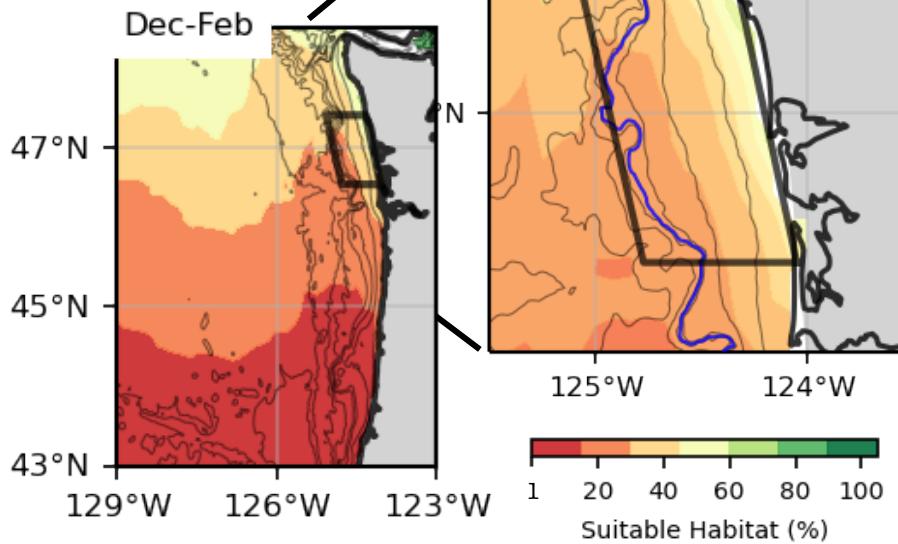
## Surface



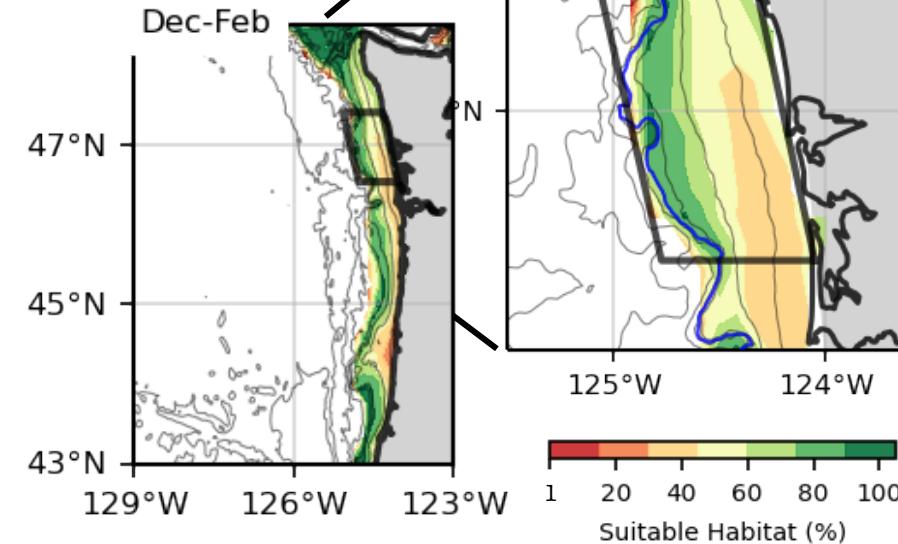
## Bottom



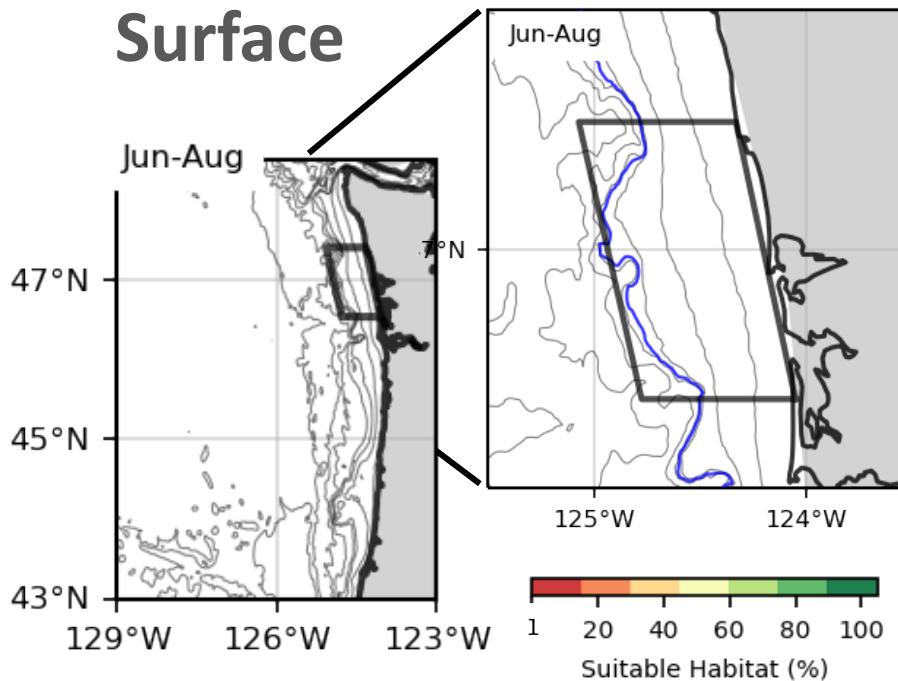
## Surface



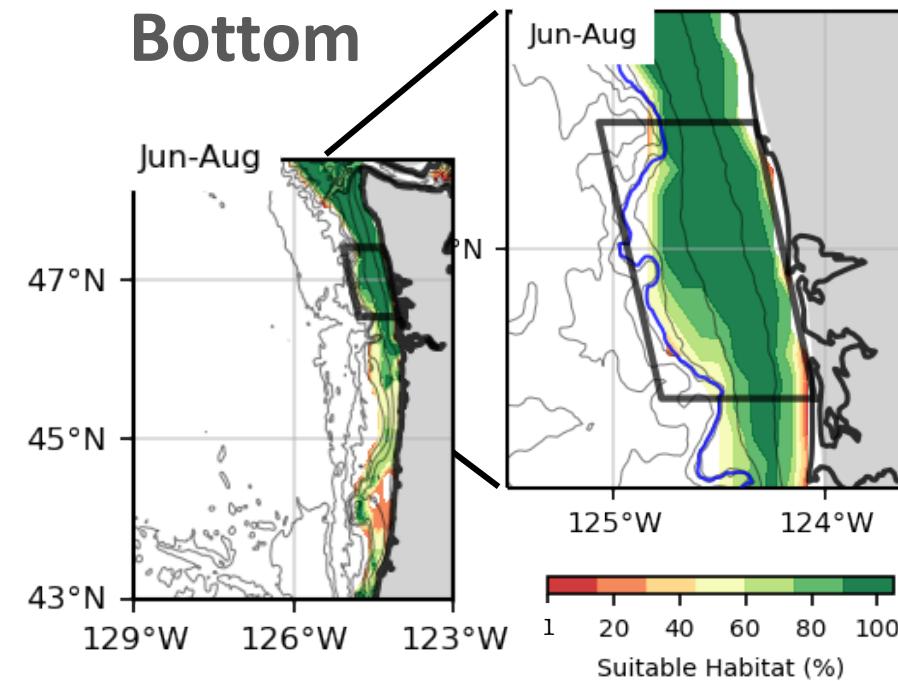
## Bottom



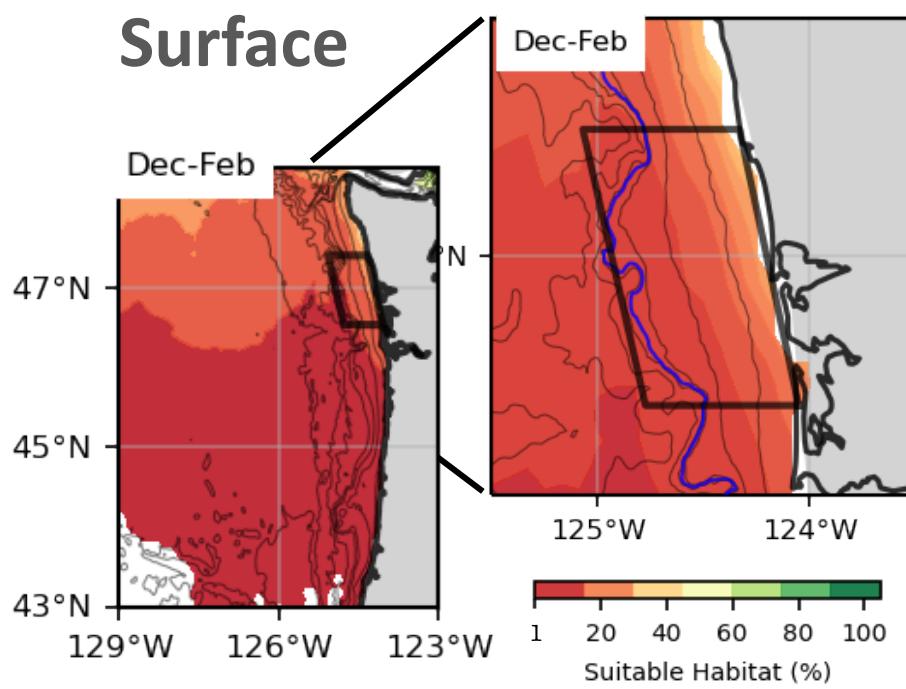
## Surface



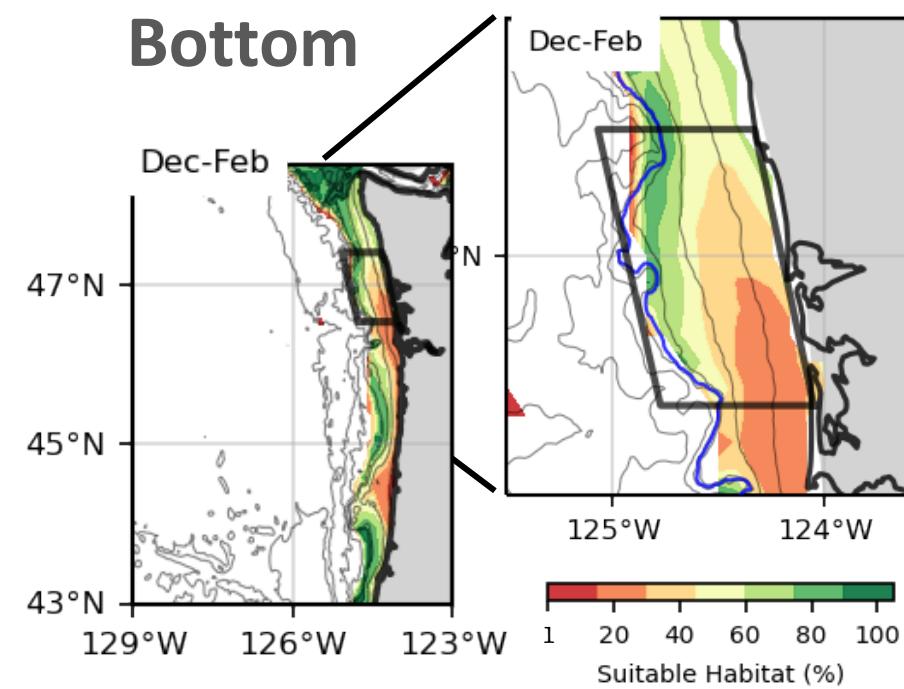
## Bottom



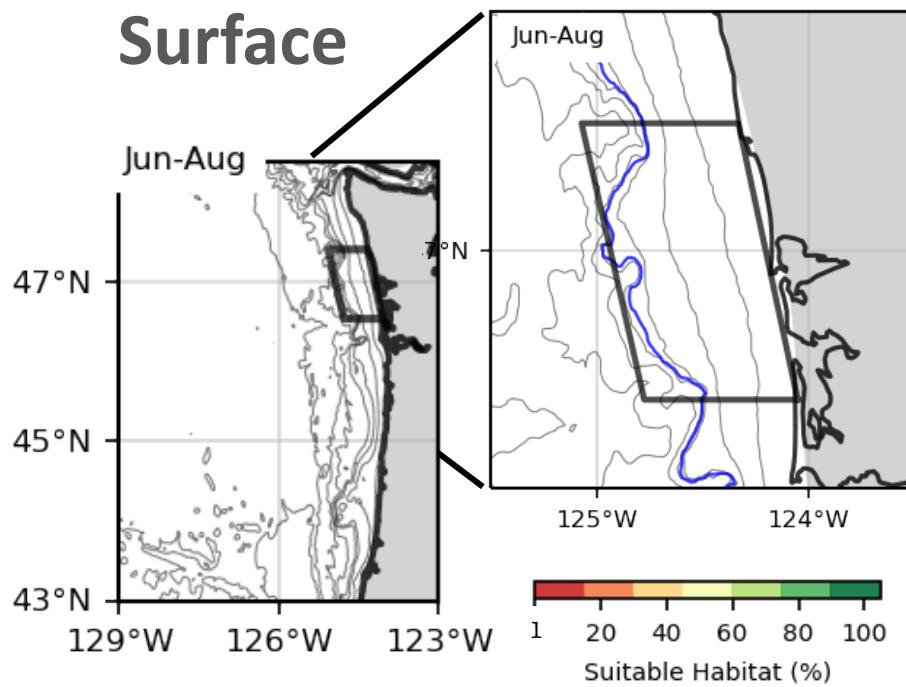
## Surface



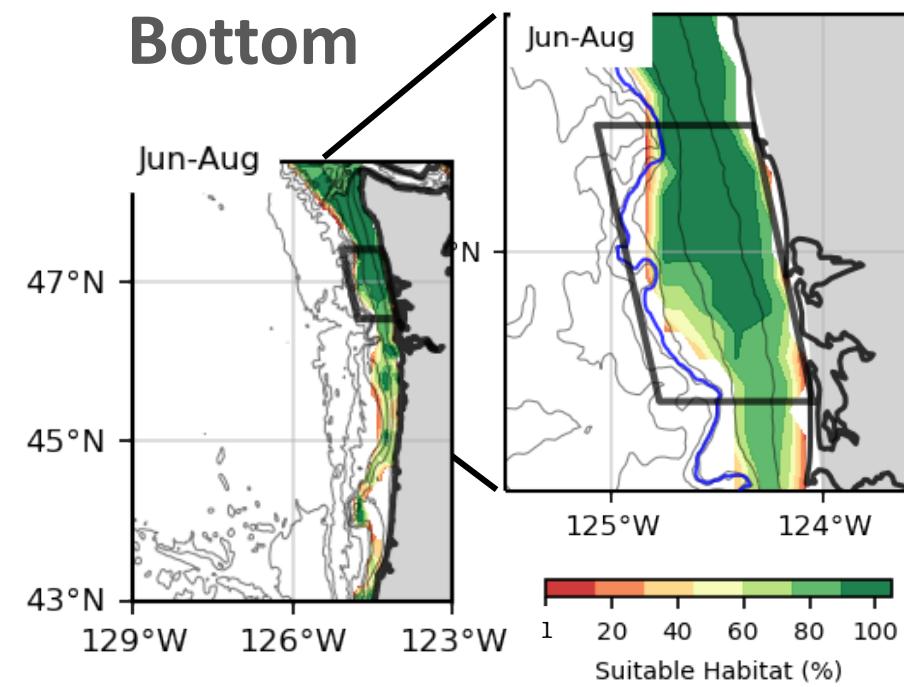
## Bottom



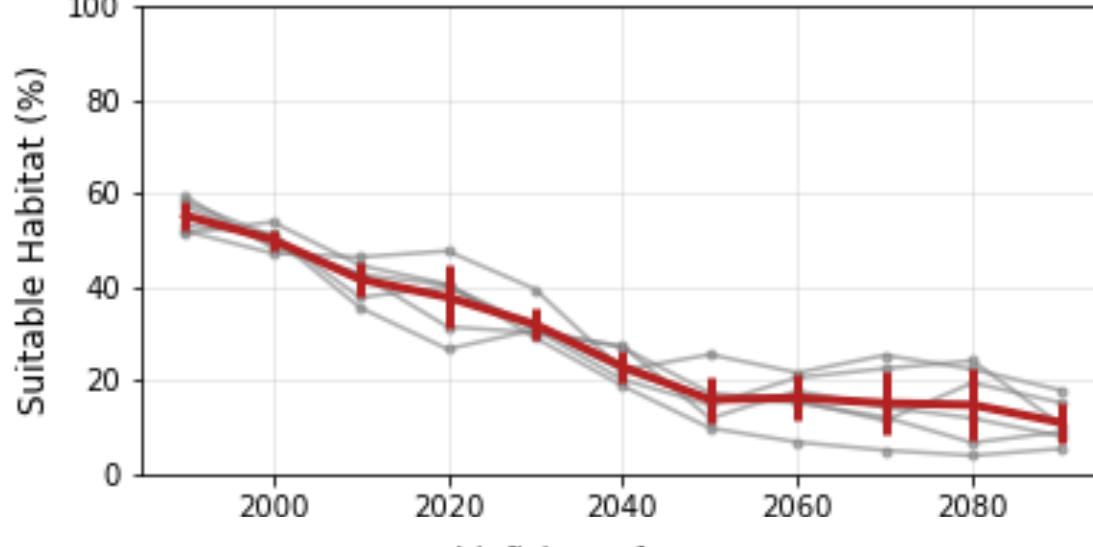
## Surface



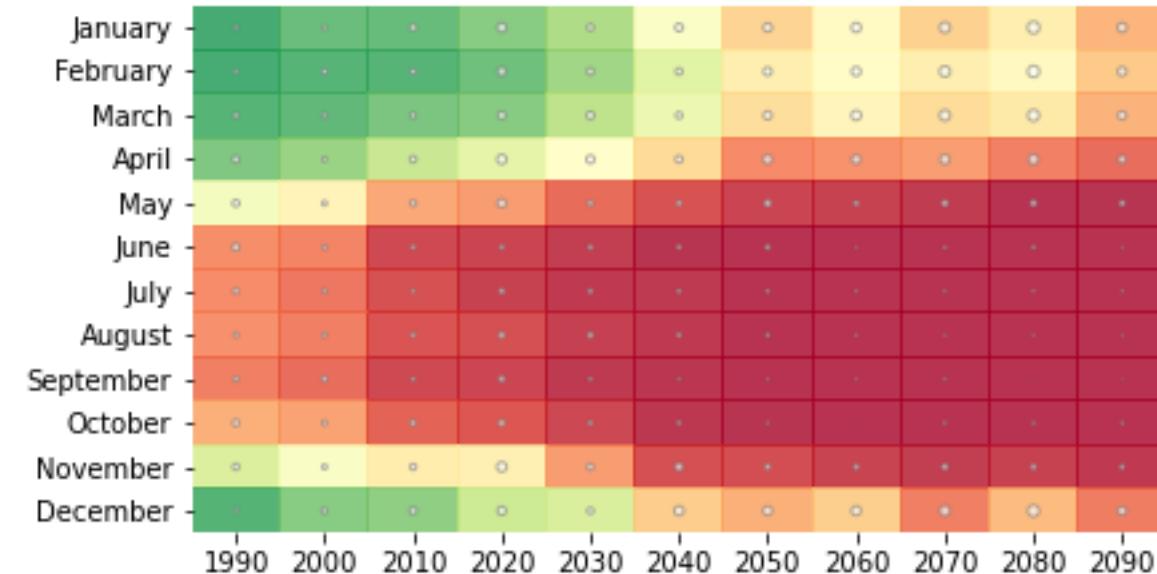
## Bottom



Sablefish, surface, ssp245



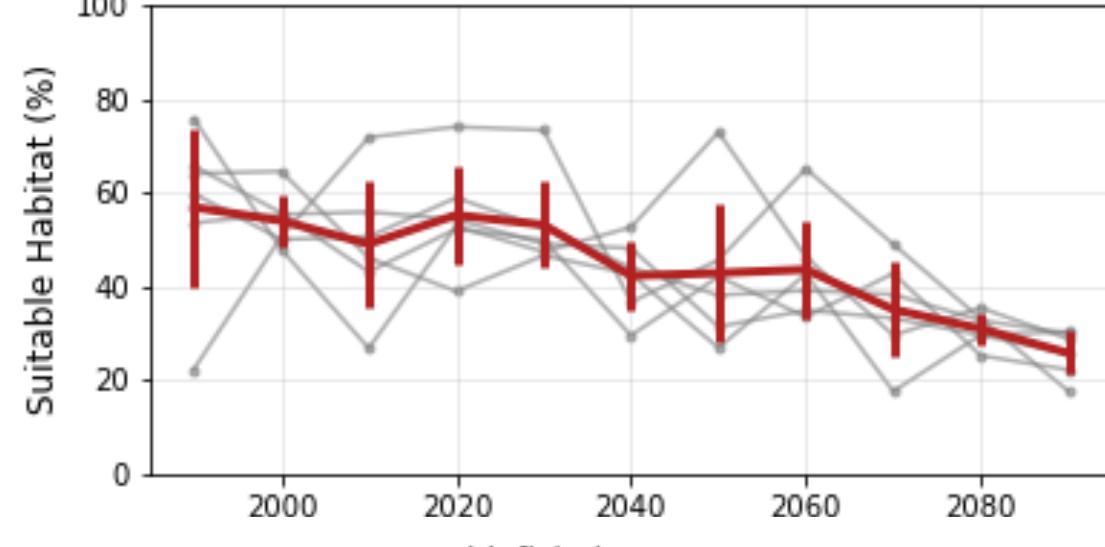
Sablefish, surface, ssp245



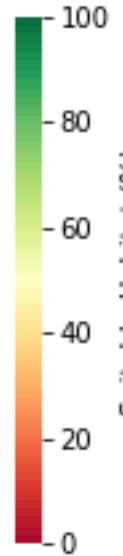
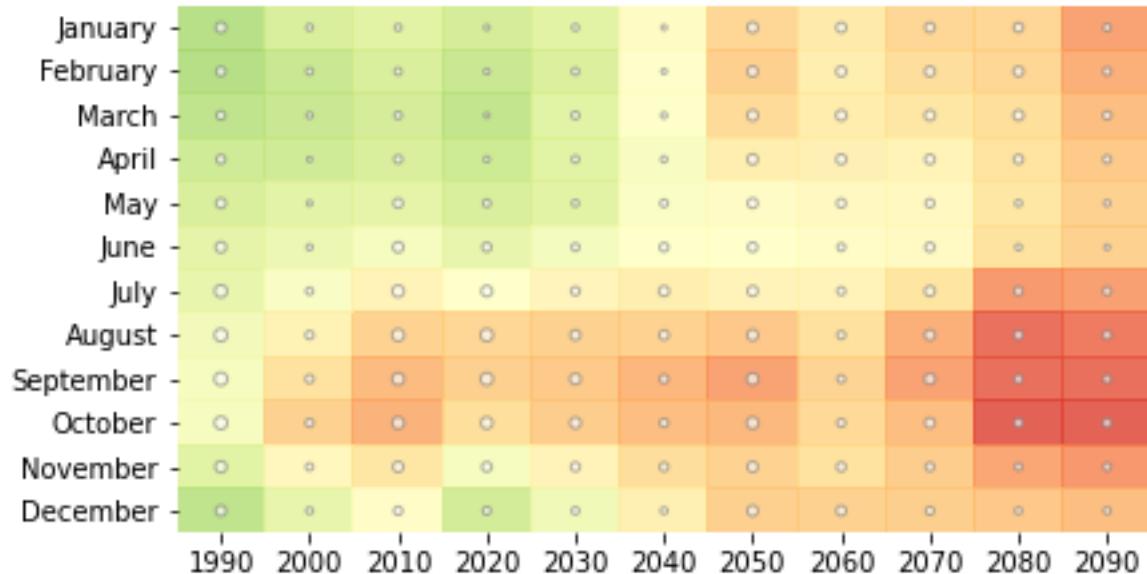
January

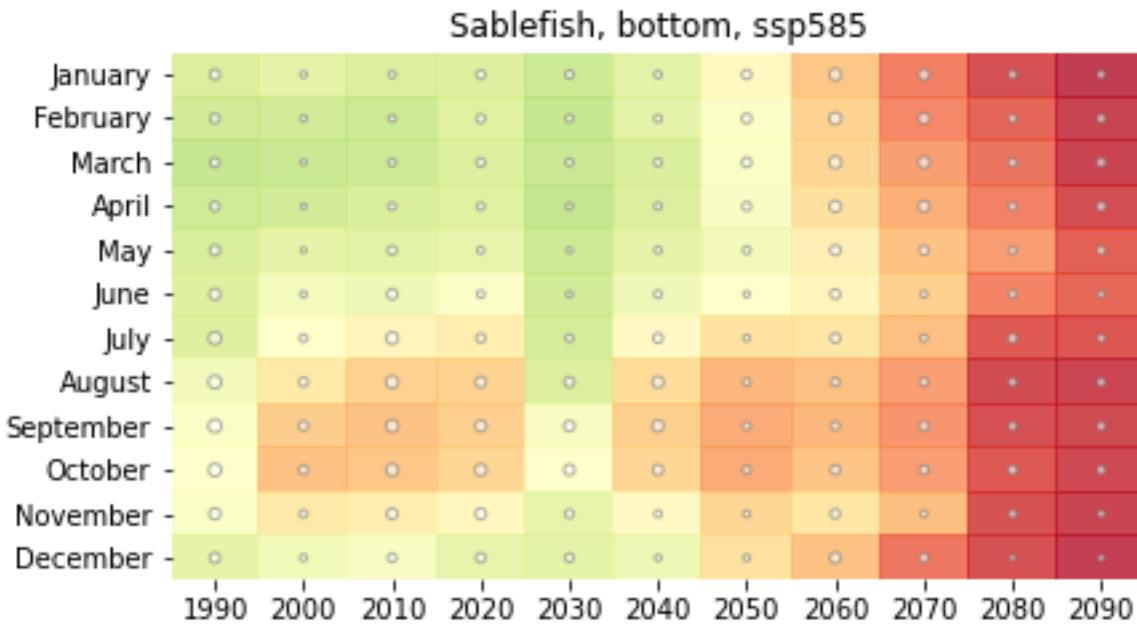
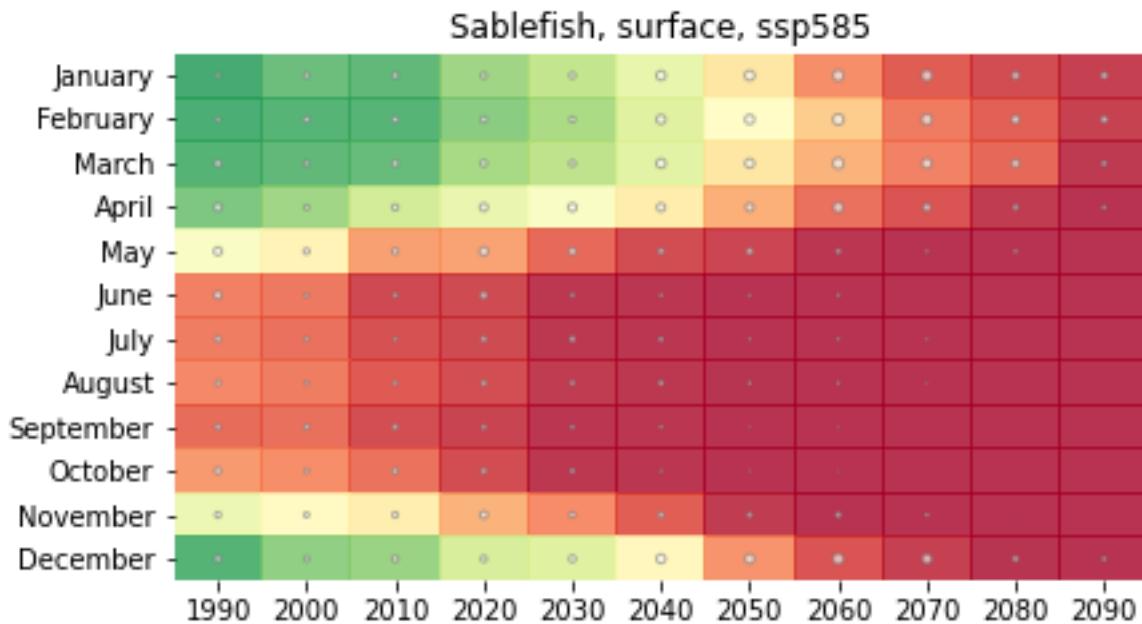
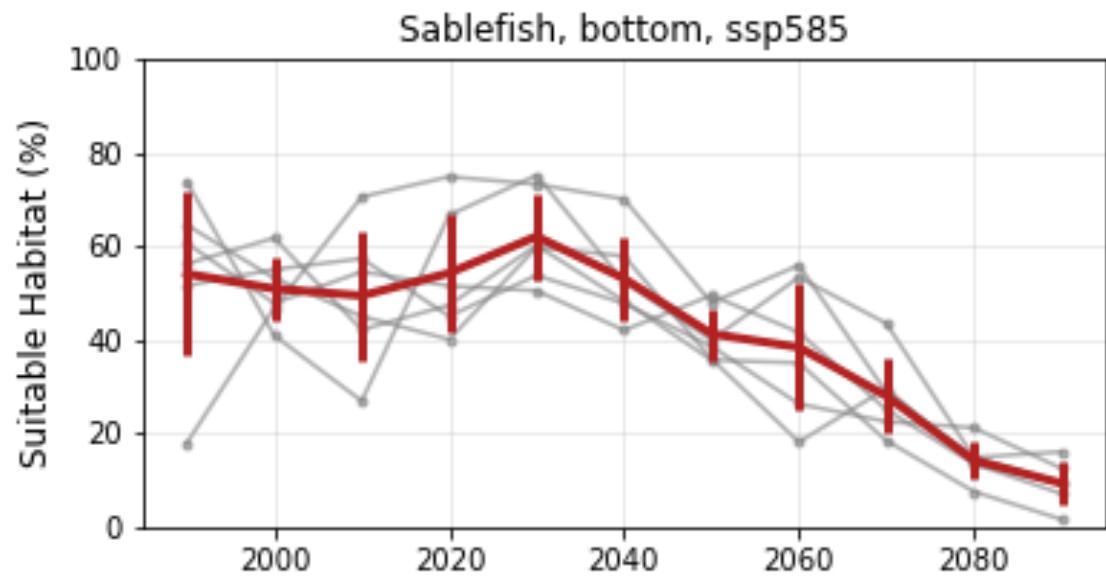
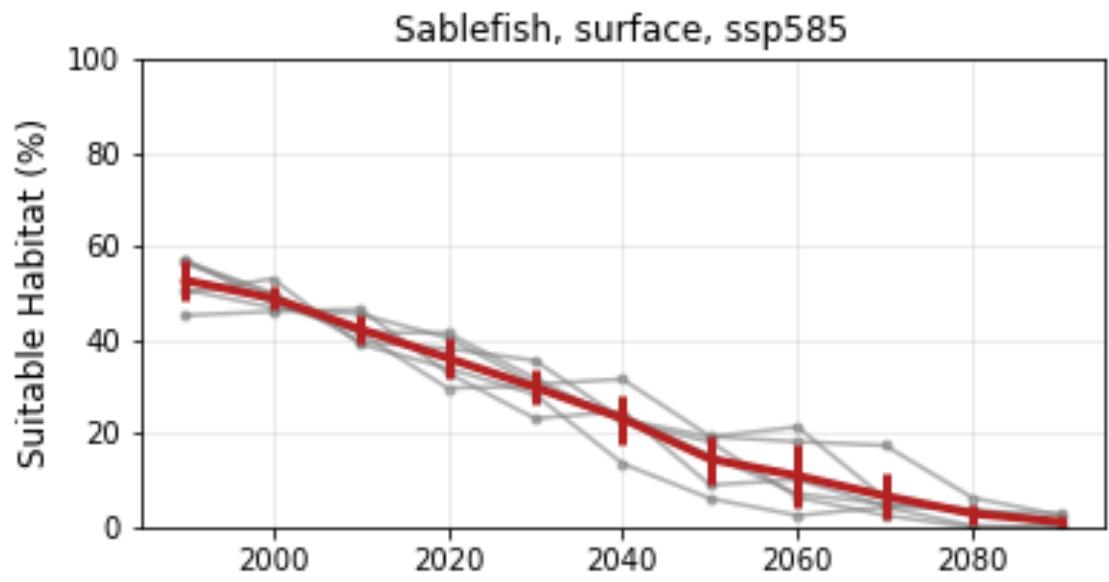
Future 245

Sablefish, bottom, ssp245



Sablefish, bottom, ssp245





Subsection

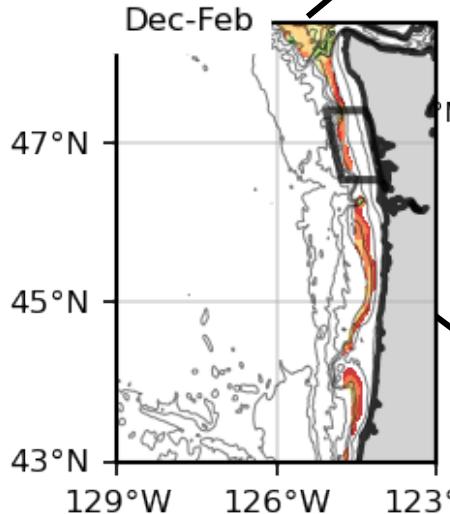
Future 585

Suitable Habitat (%)

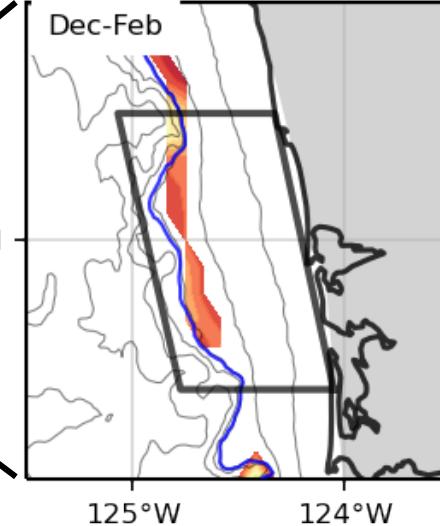
Percentage (%)	Color
0	Dark Red
20	Orange
40	Yellow-Green
60	Light Green
80	Light Yellow
100	Dark Green

Halibut

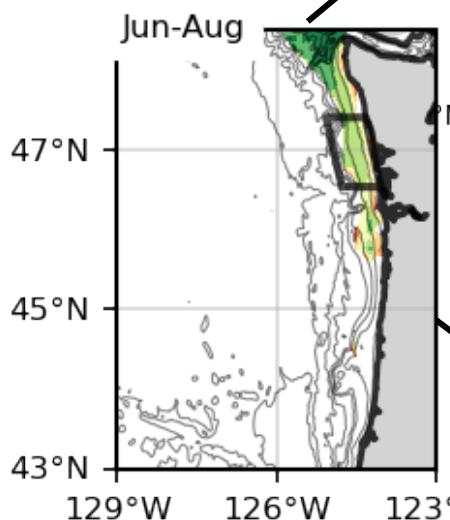
**Bottom**



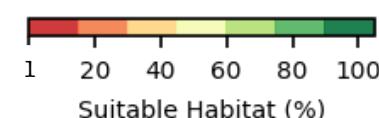
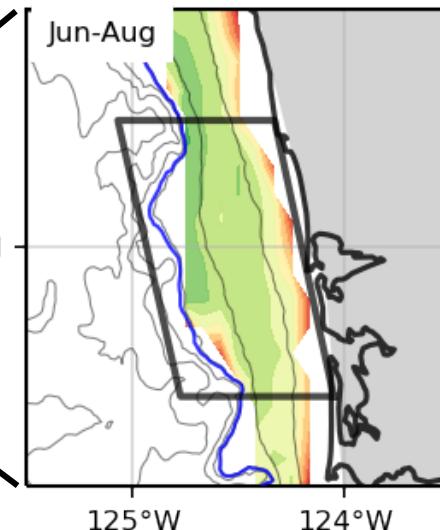
Dec-Feb

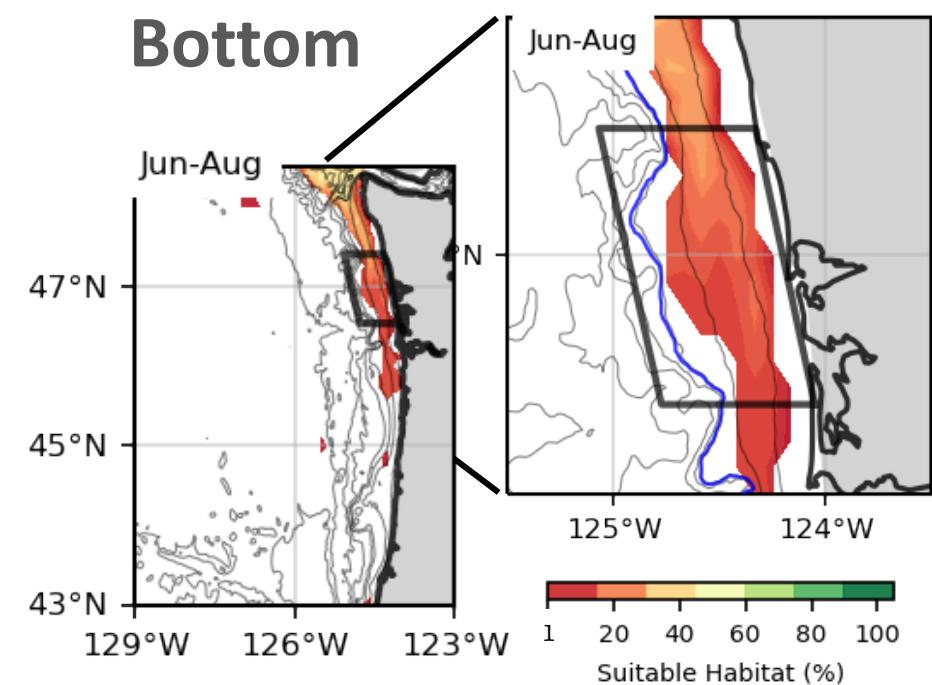
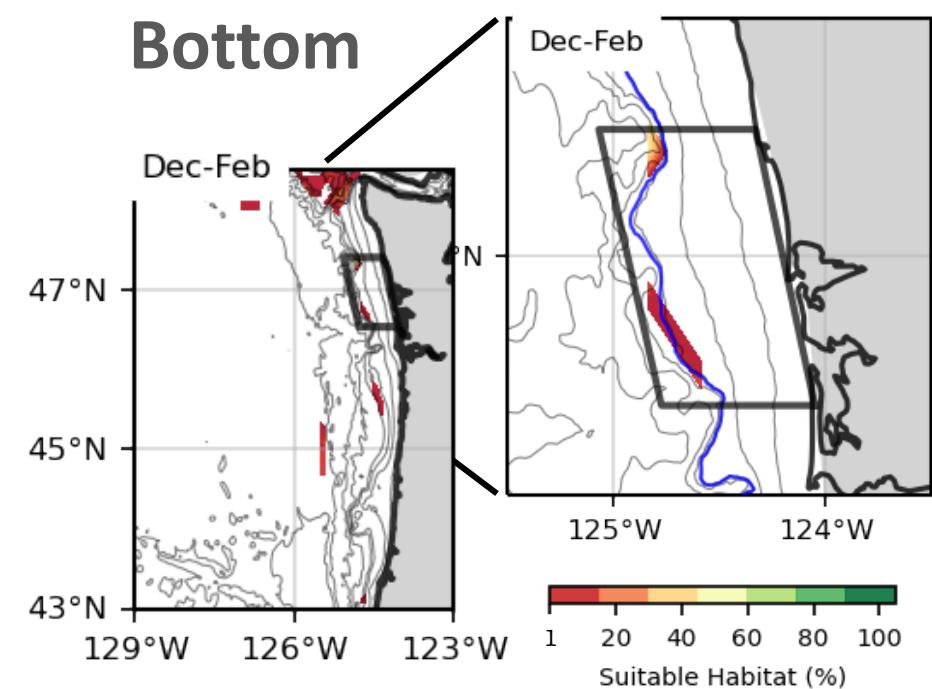
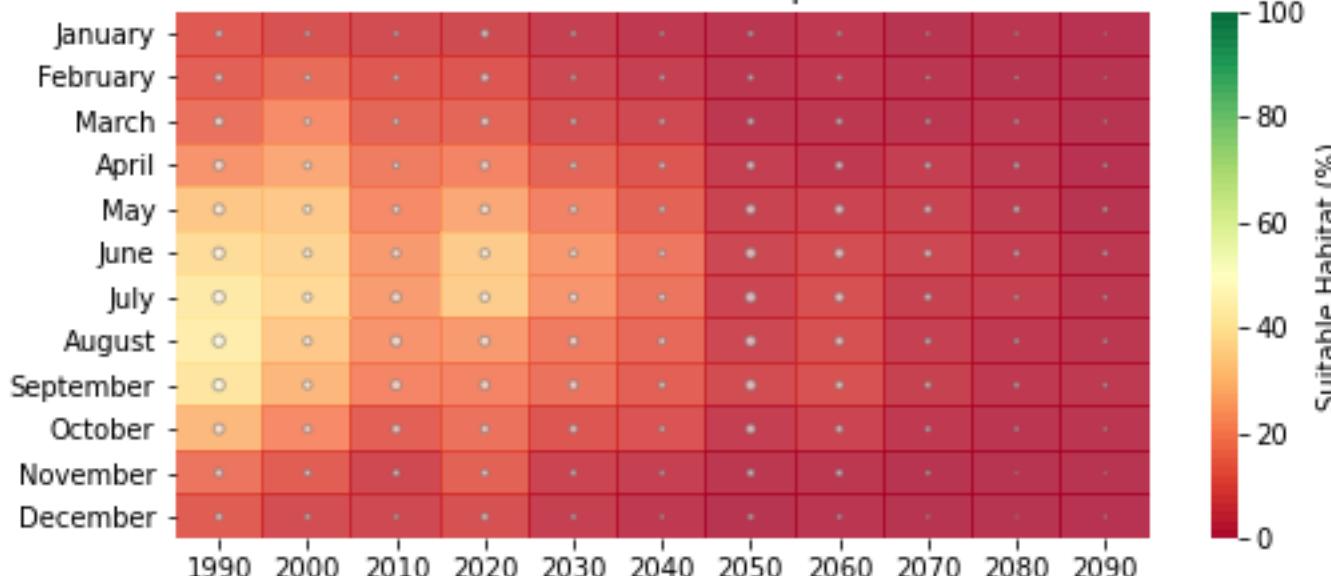
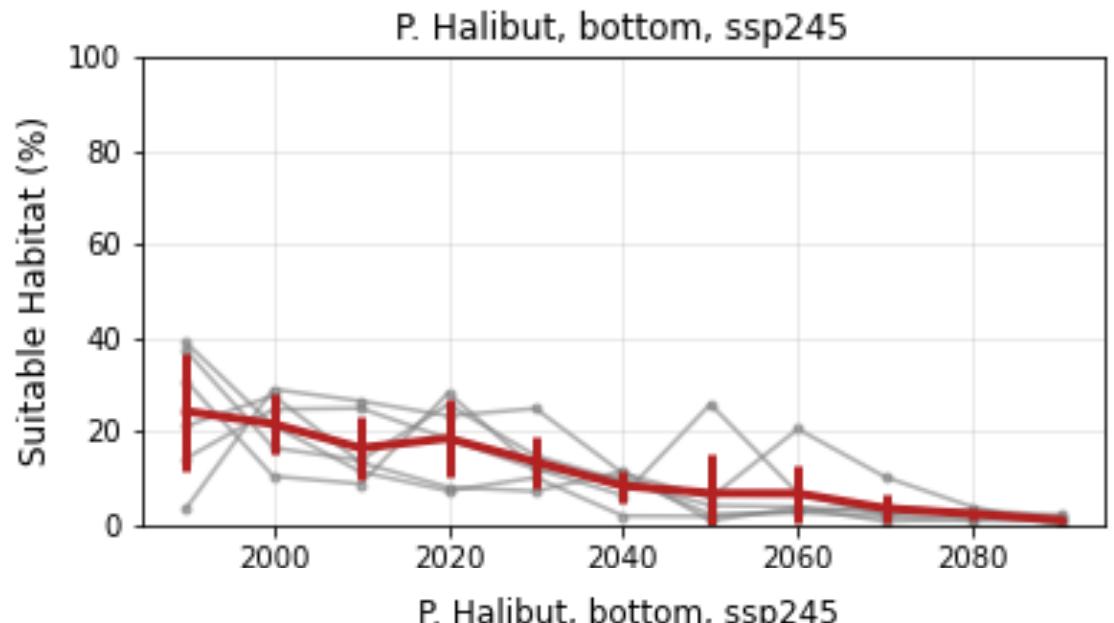


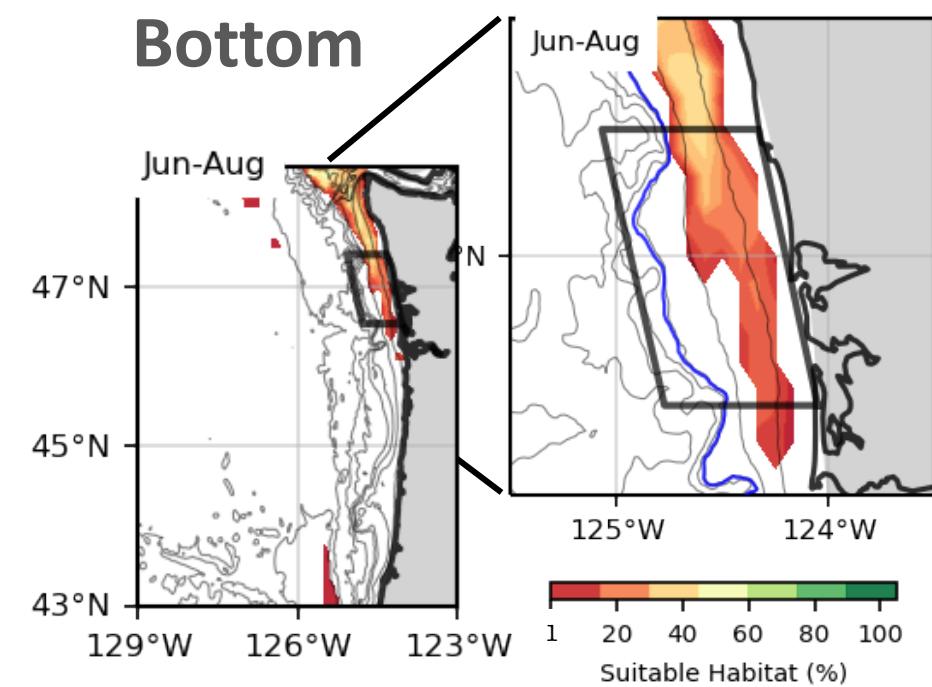
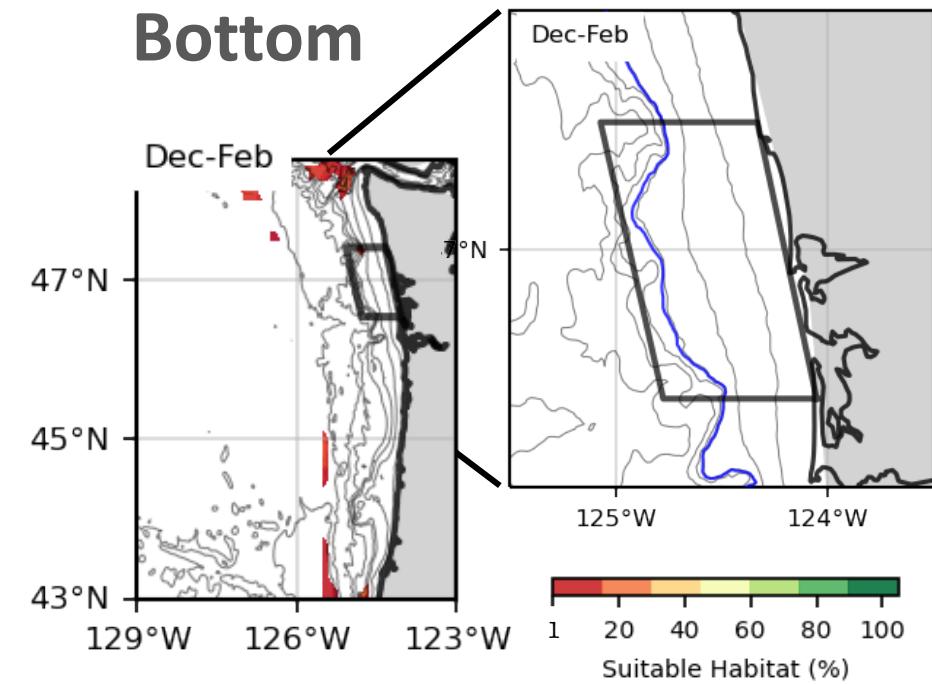
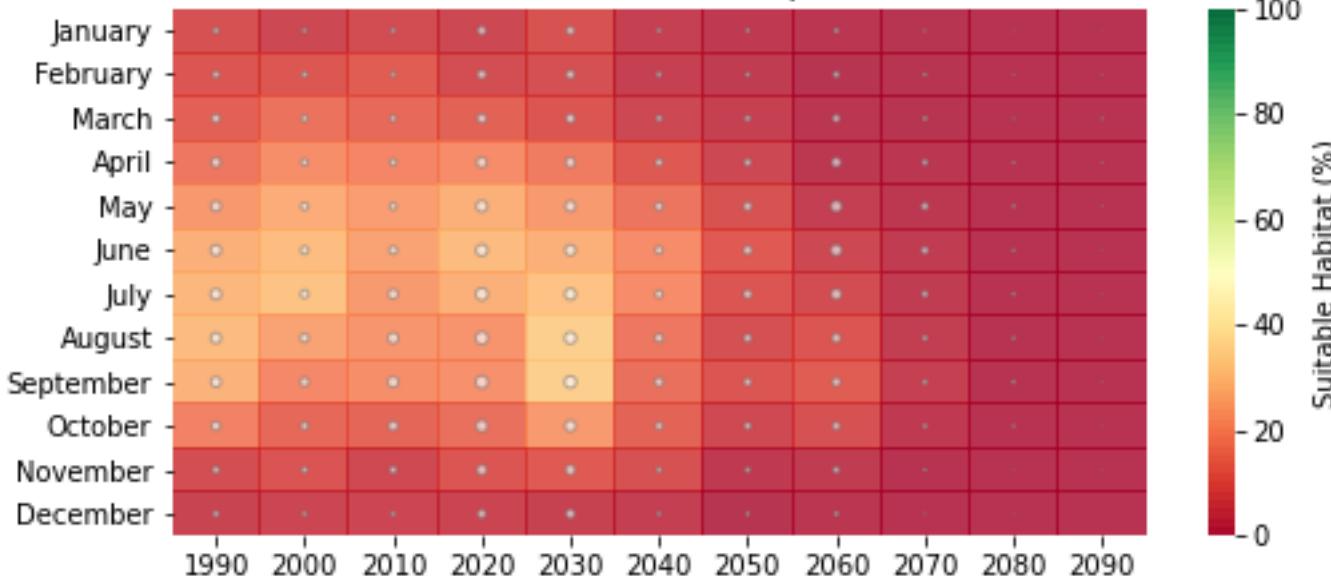
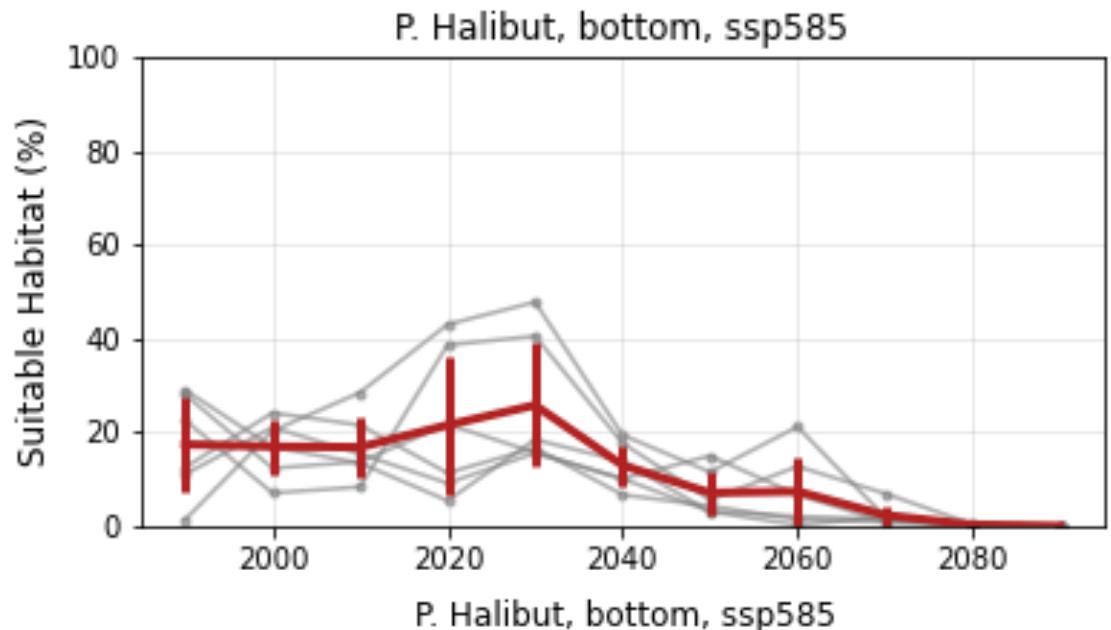
**Bottom**



Jun-Aug

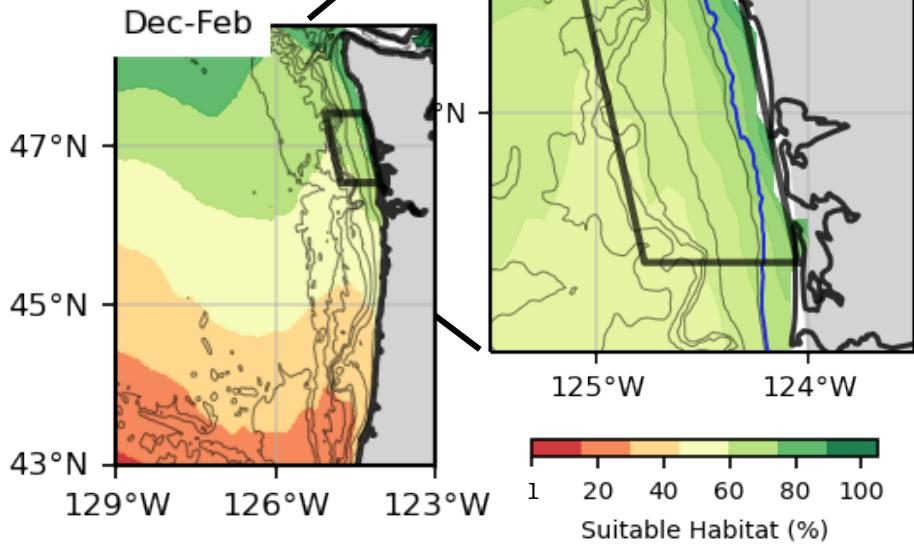




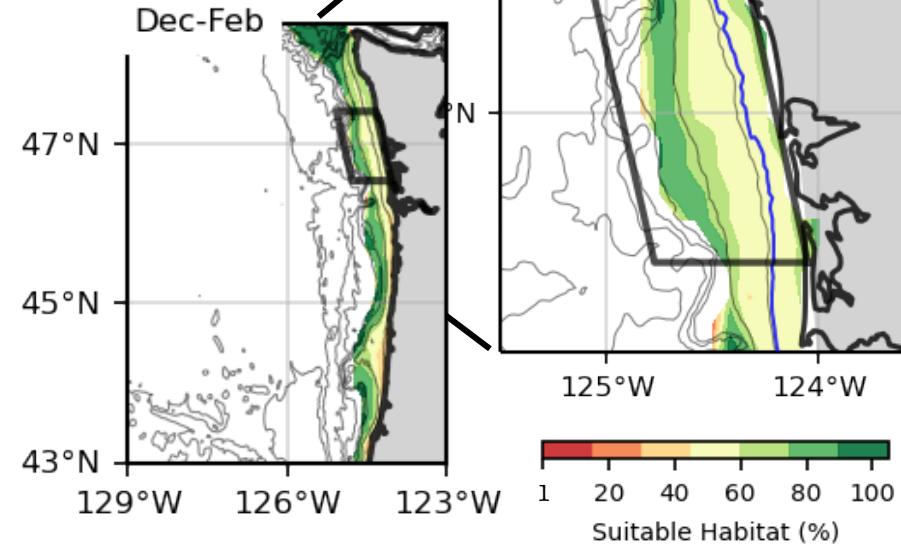


Chinook

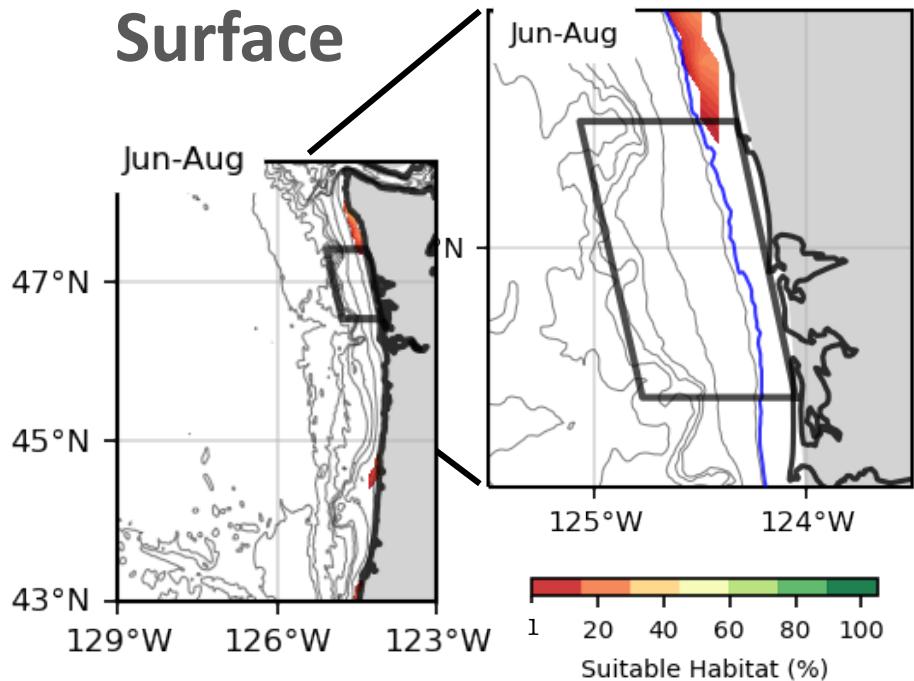
## Surface



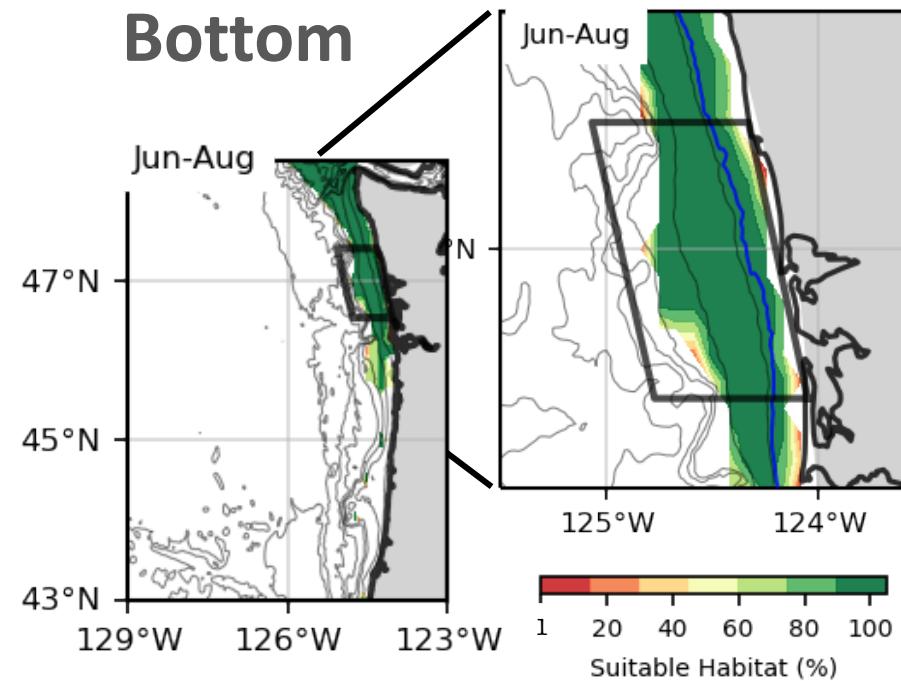
## Bottom



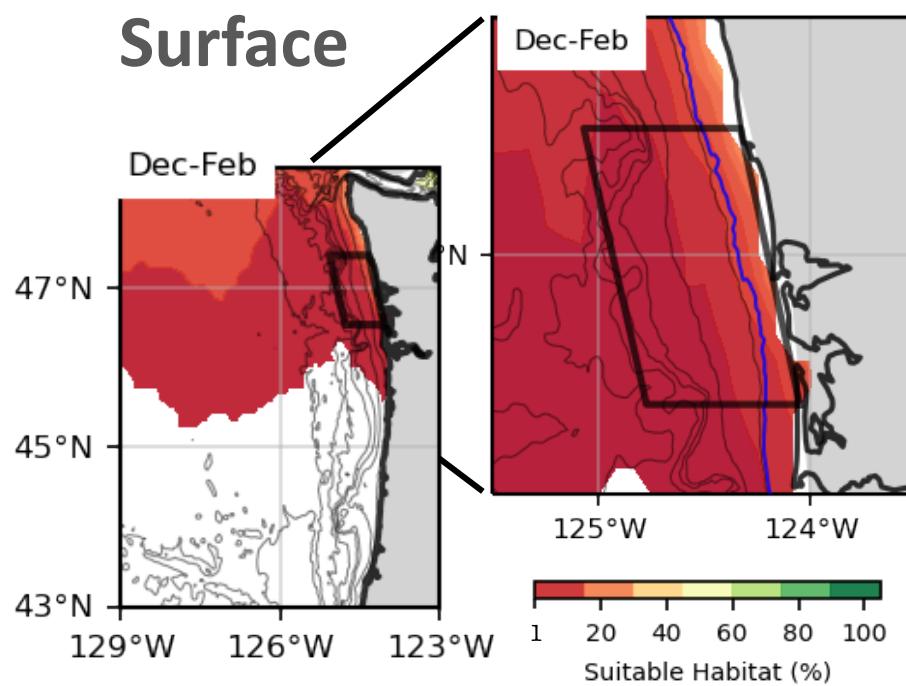
## Surface



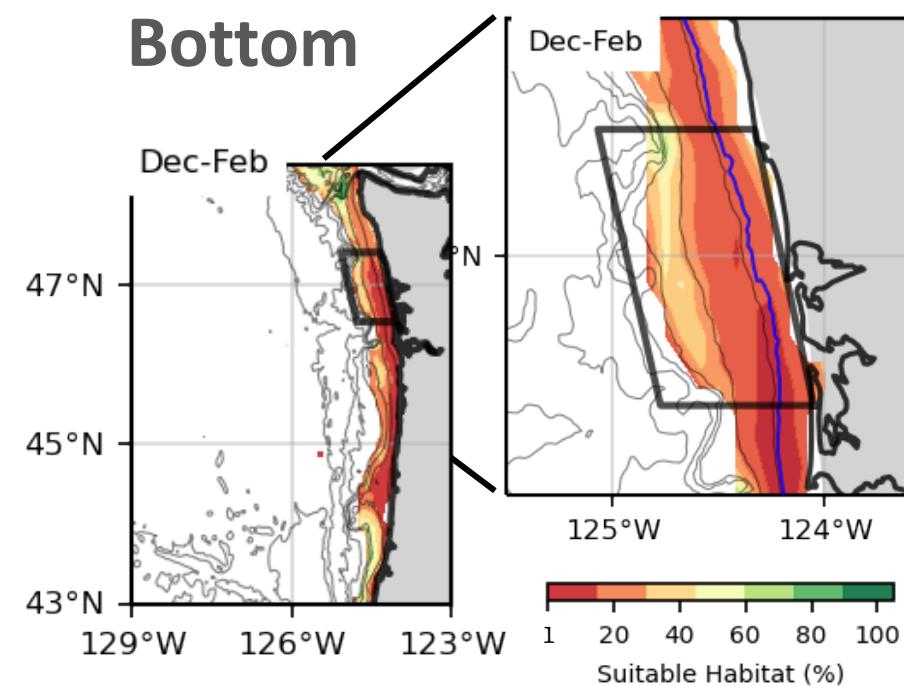
## Bottom



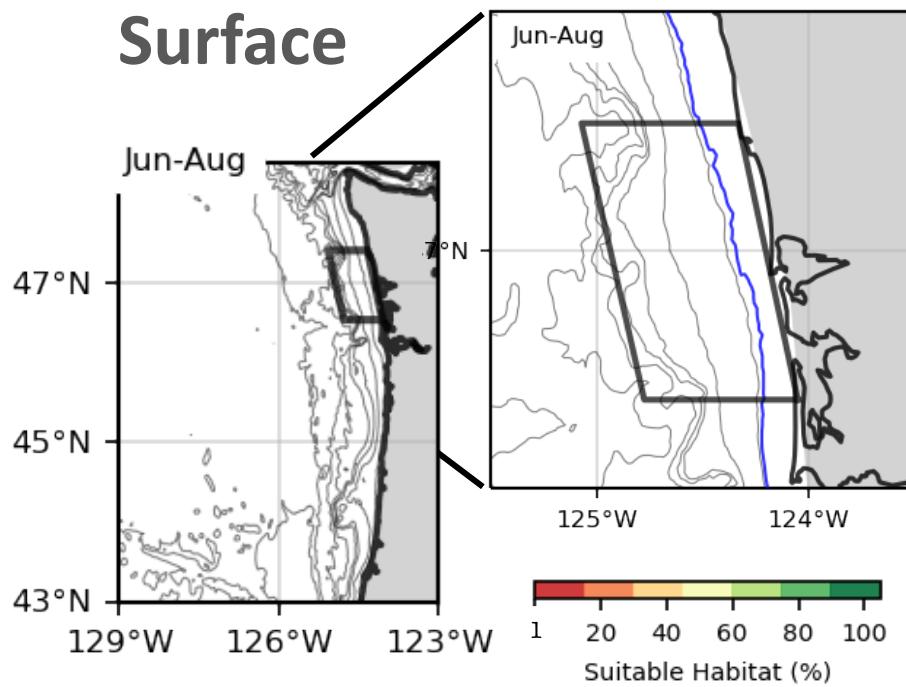
## Surface



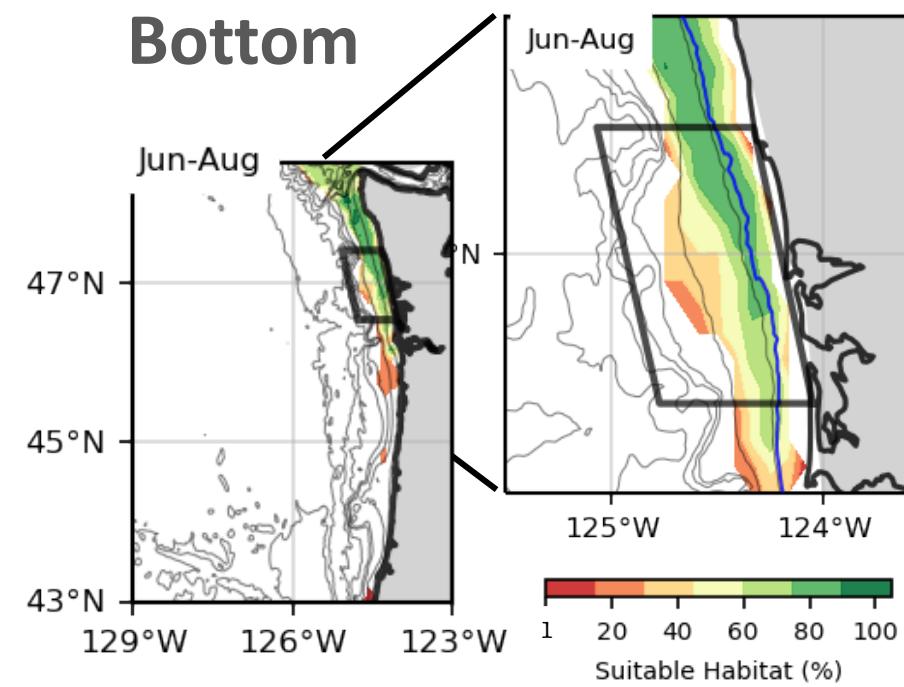
## Bottom



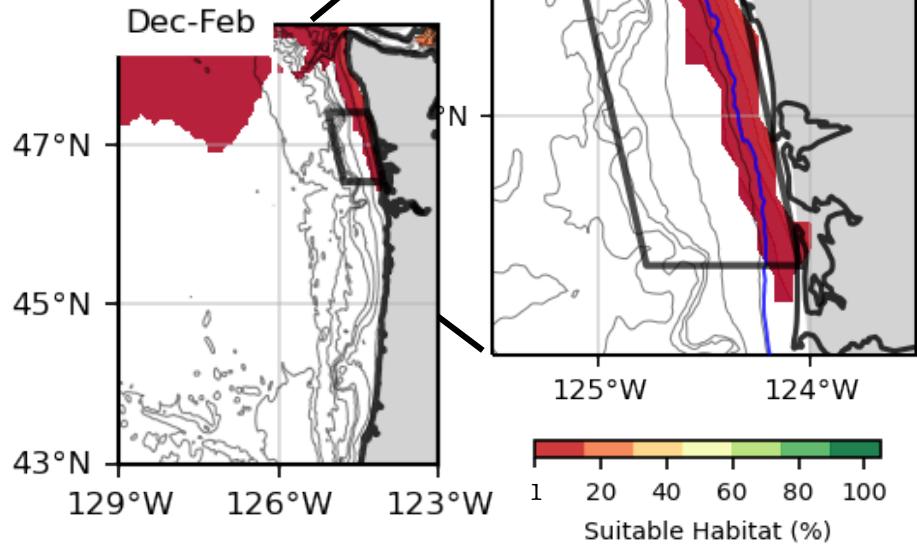
## Surface



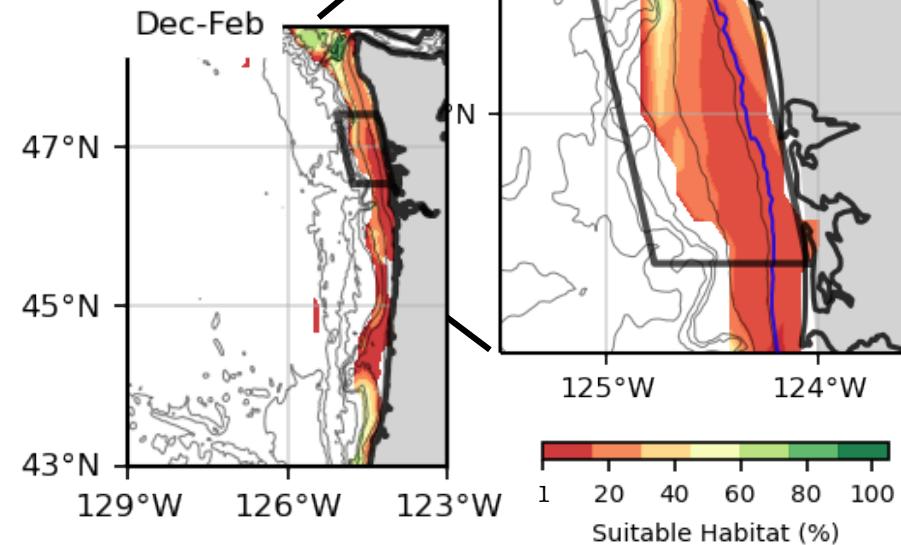
## Bottom



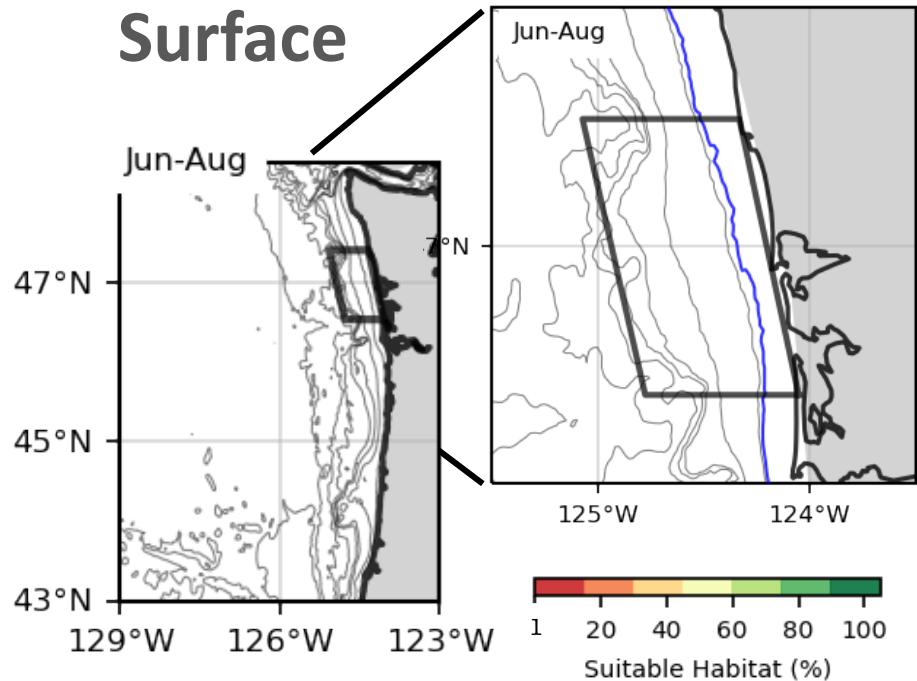
## Surface



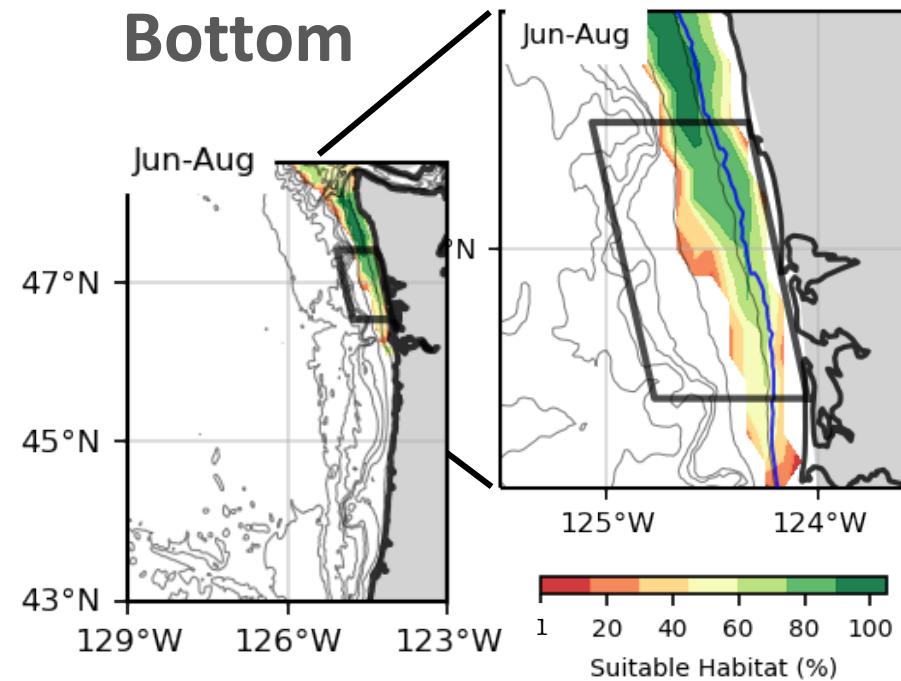
## Bottom

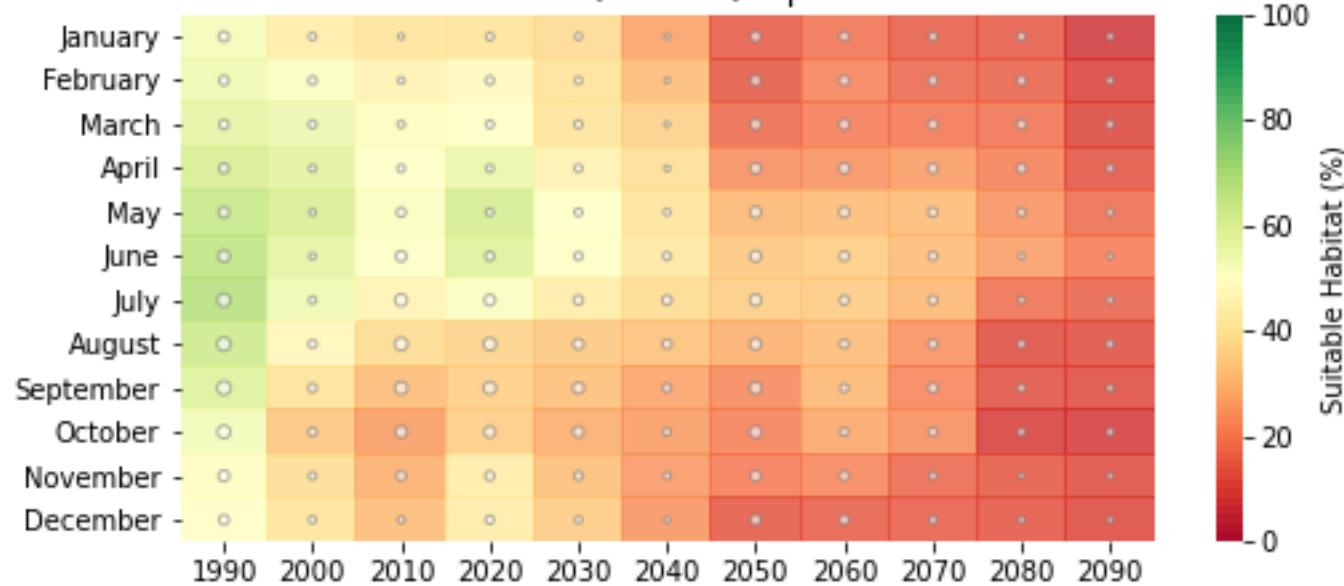
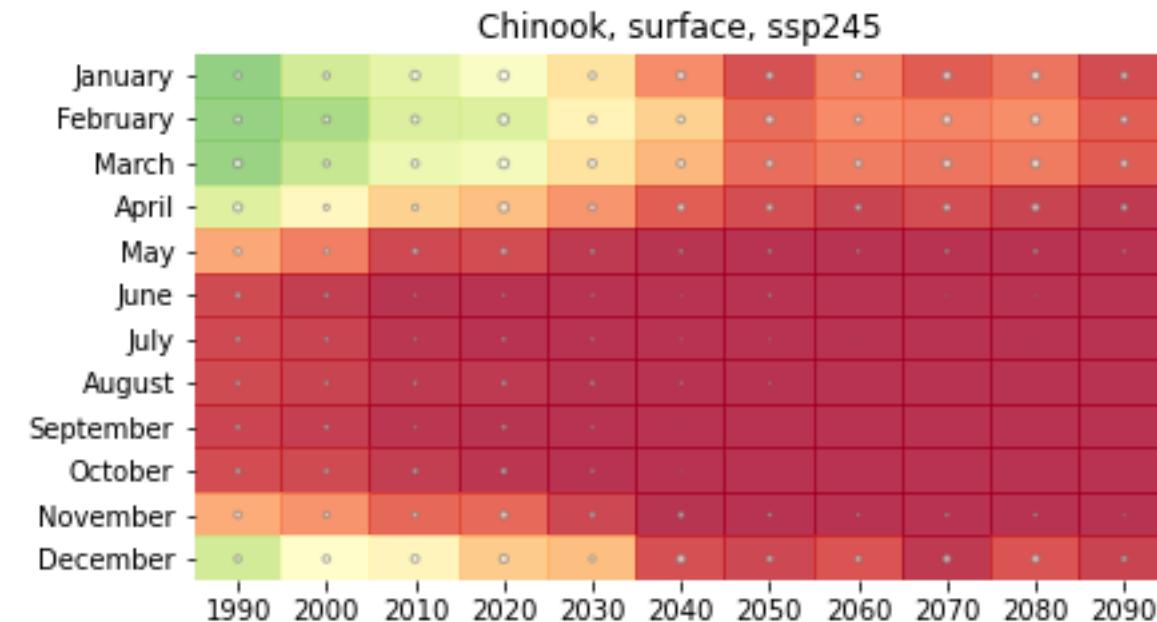
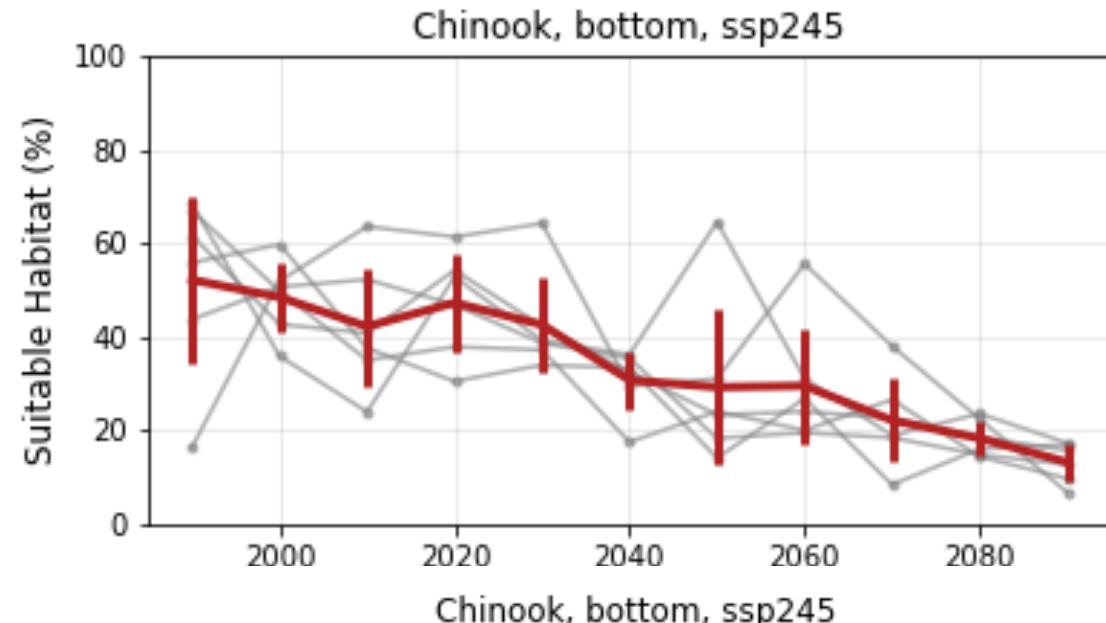
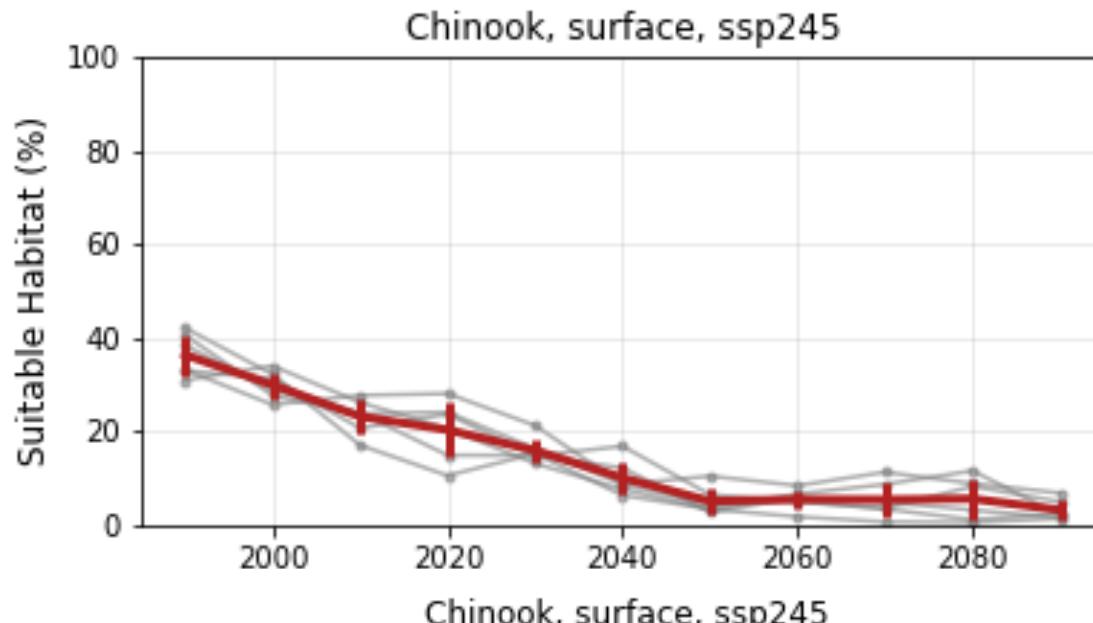


## Surface



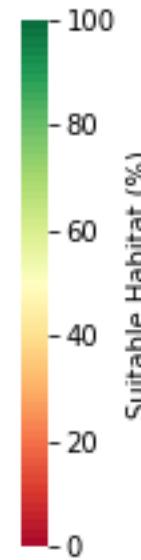
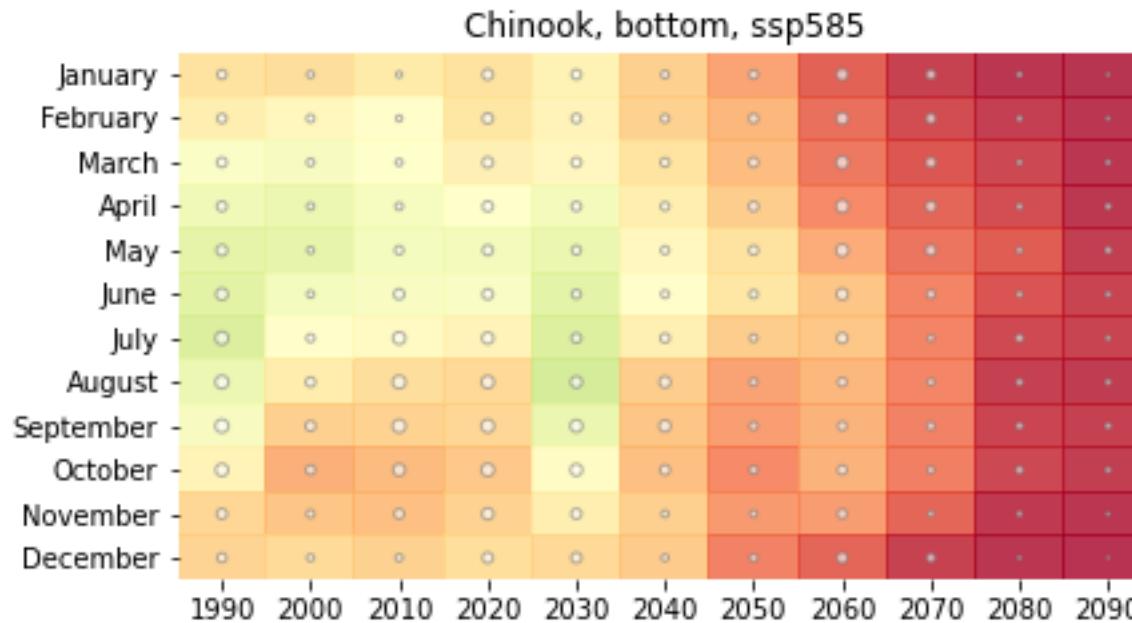
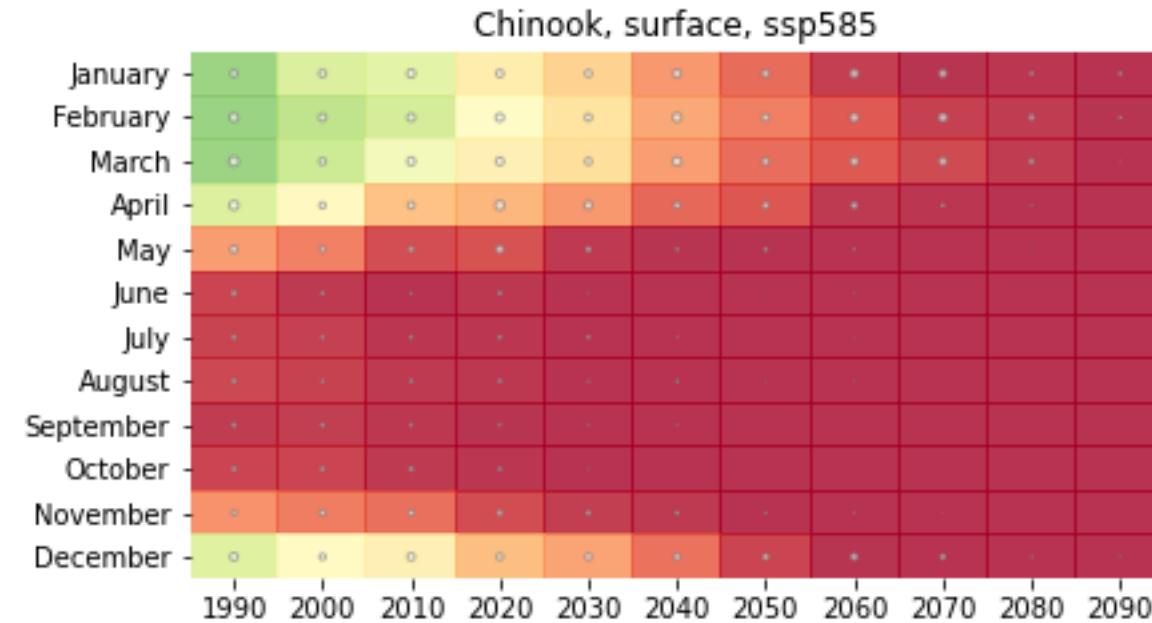
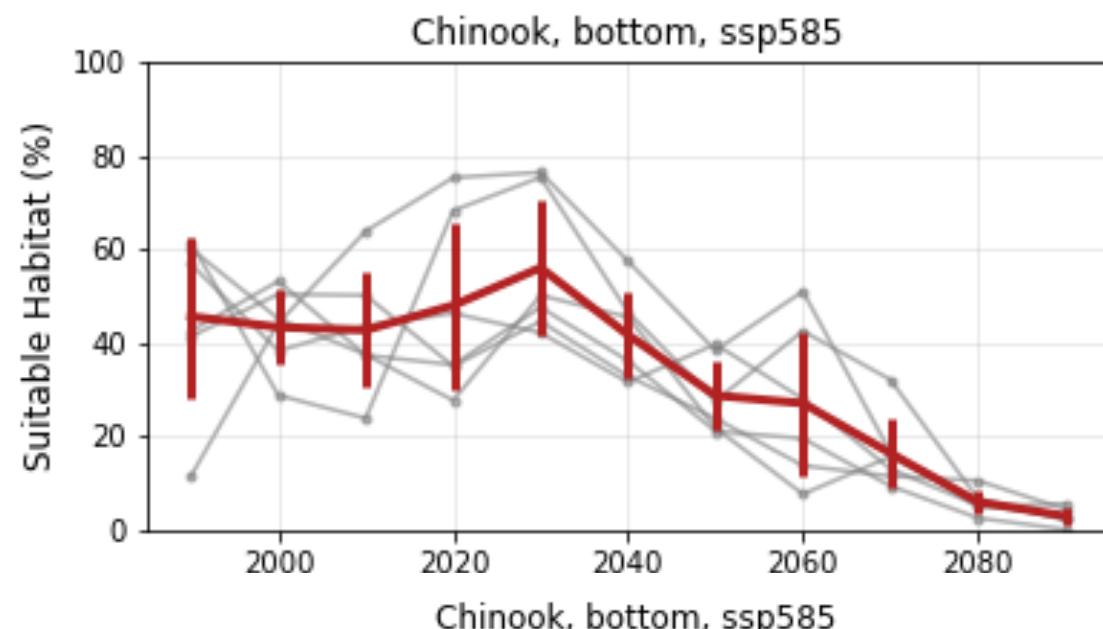
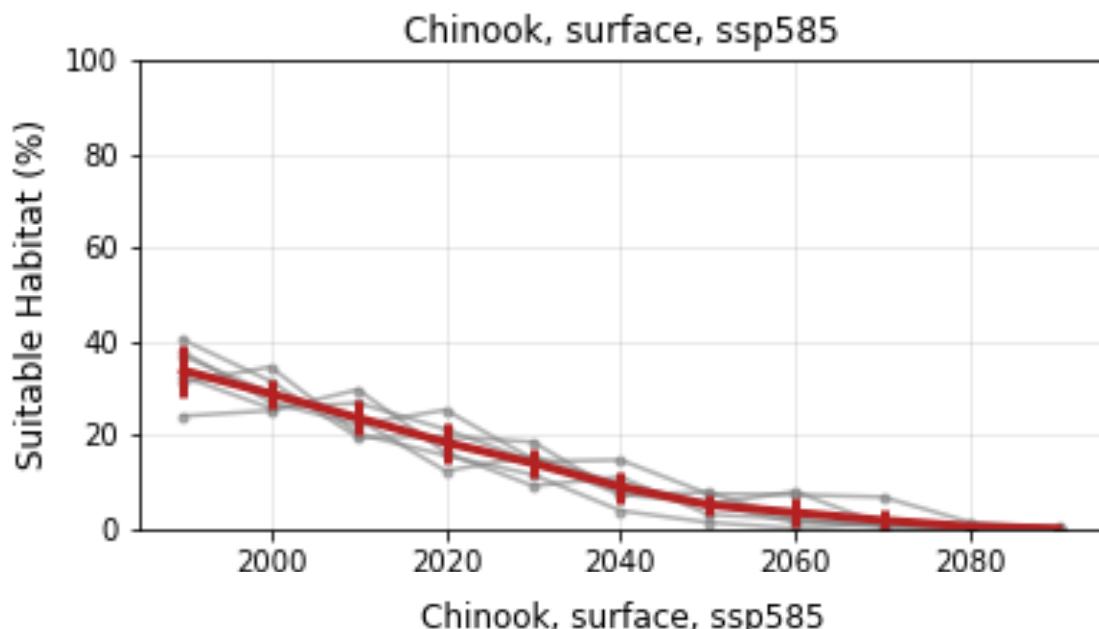
## Bottom





Future 245

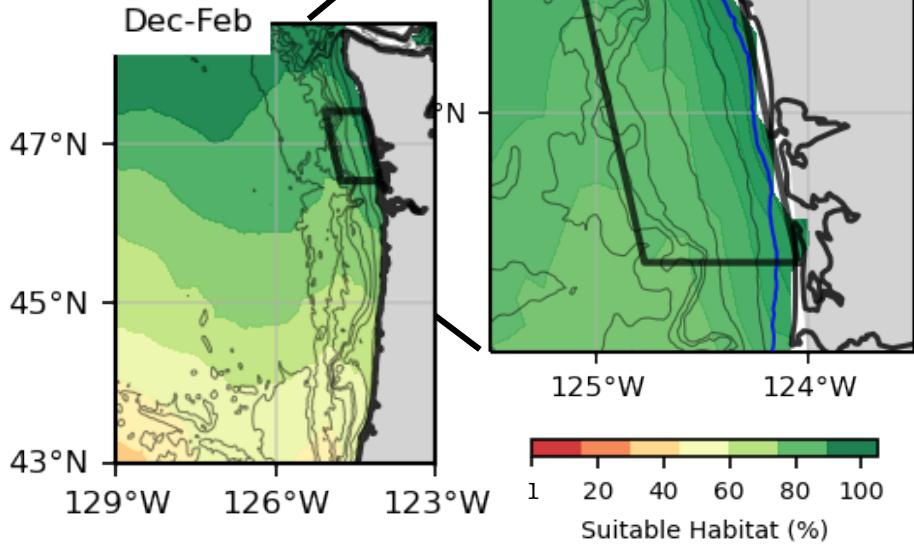
100  
80  
60  
40  
20  
0  
Suitable Habitat (%)



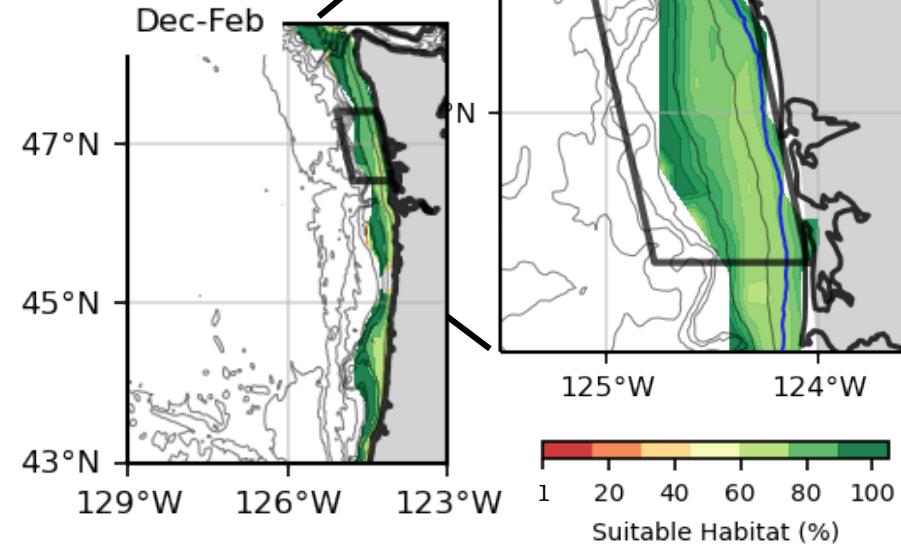
Future 585

Coho

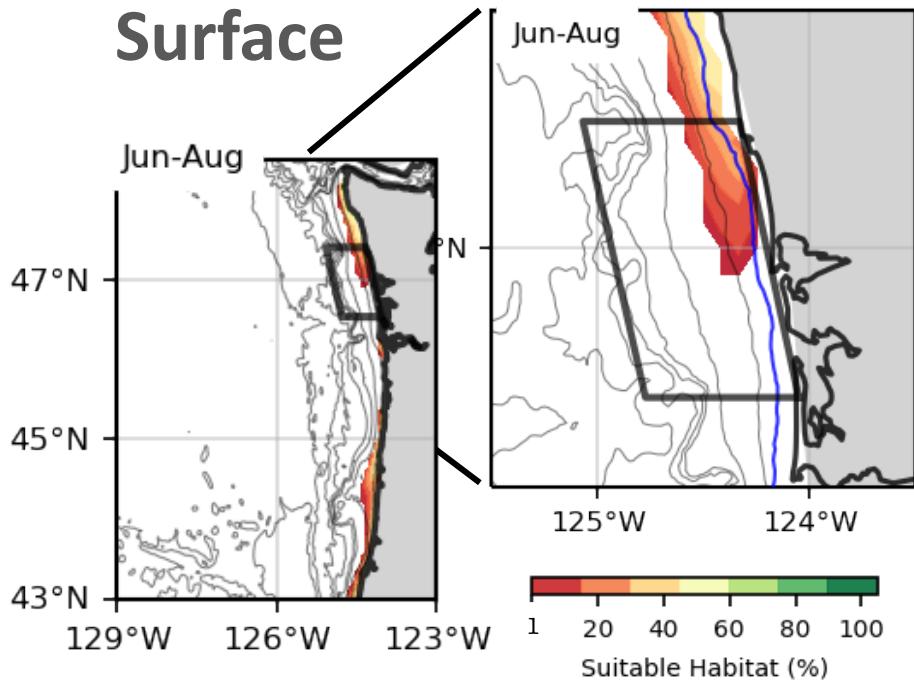
## Surface



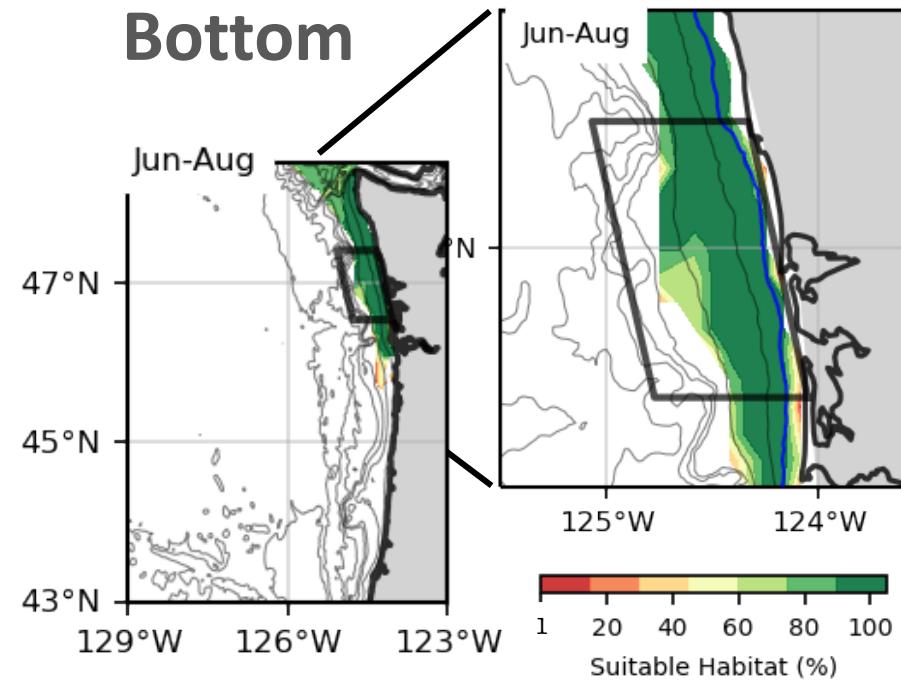
## Bottom



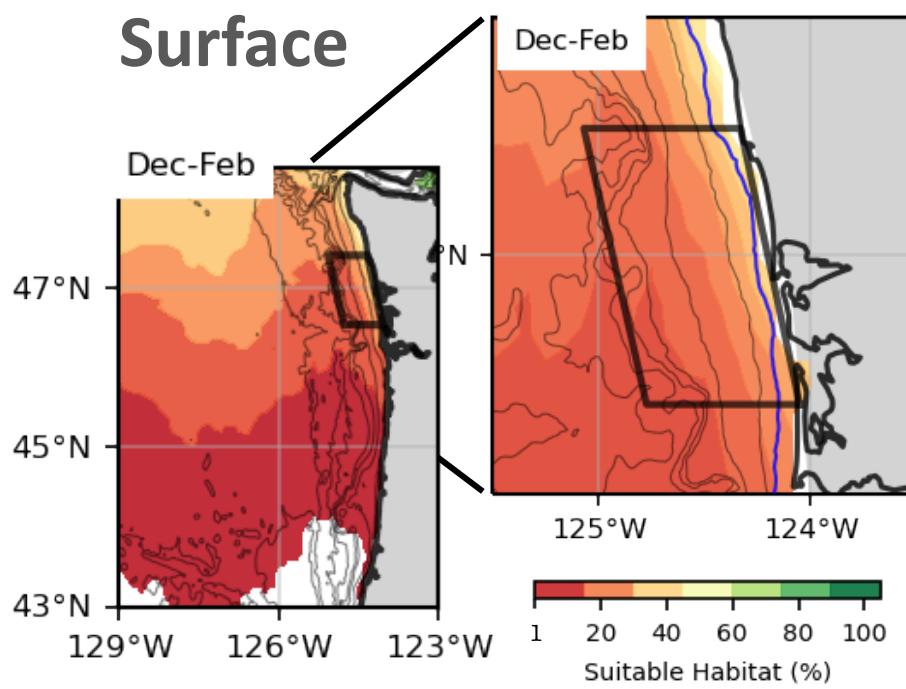
## Surface



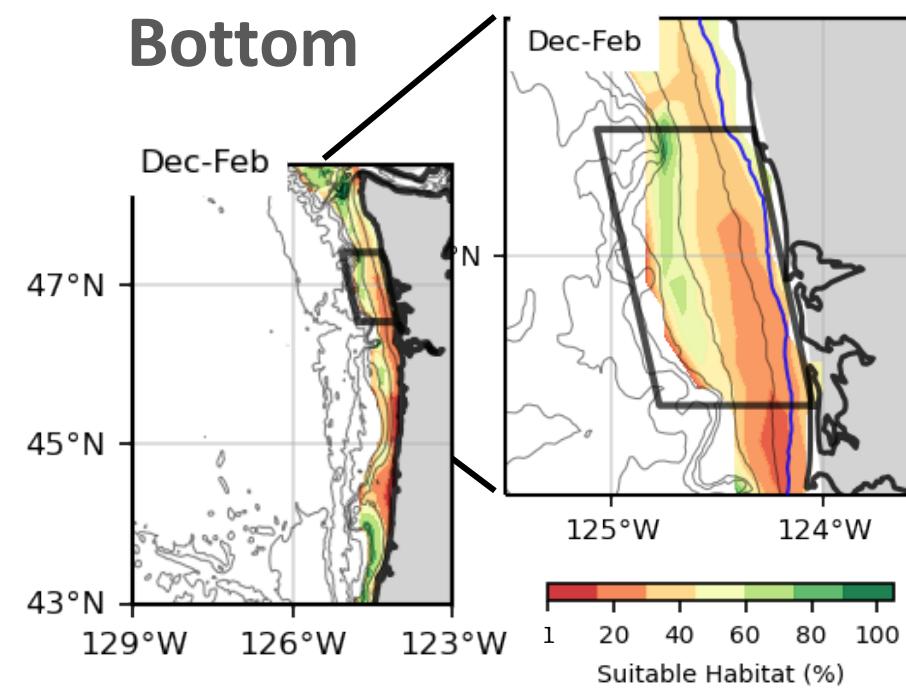
## Bottom



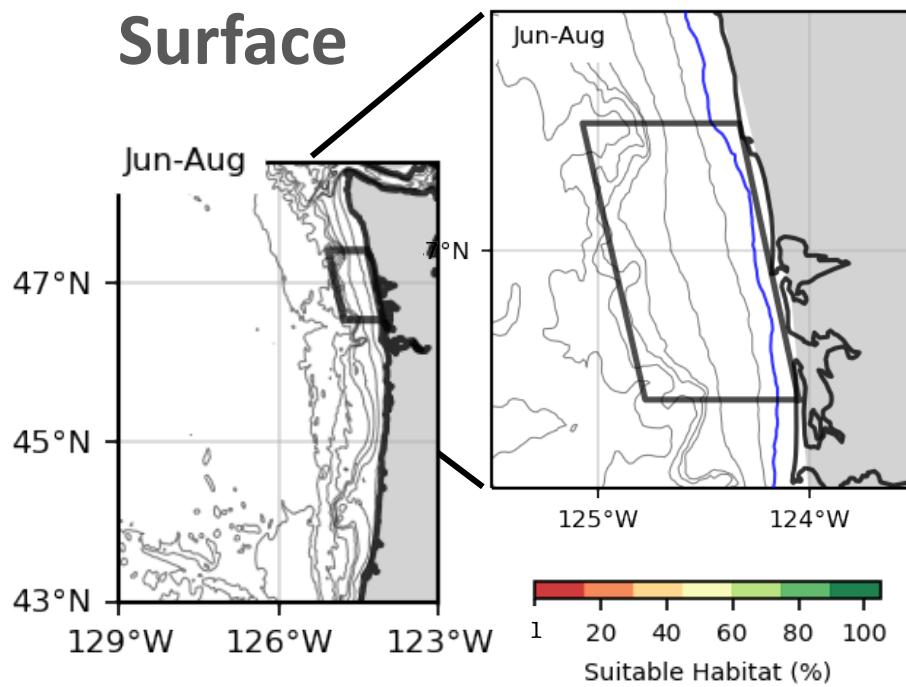
## Surface



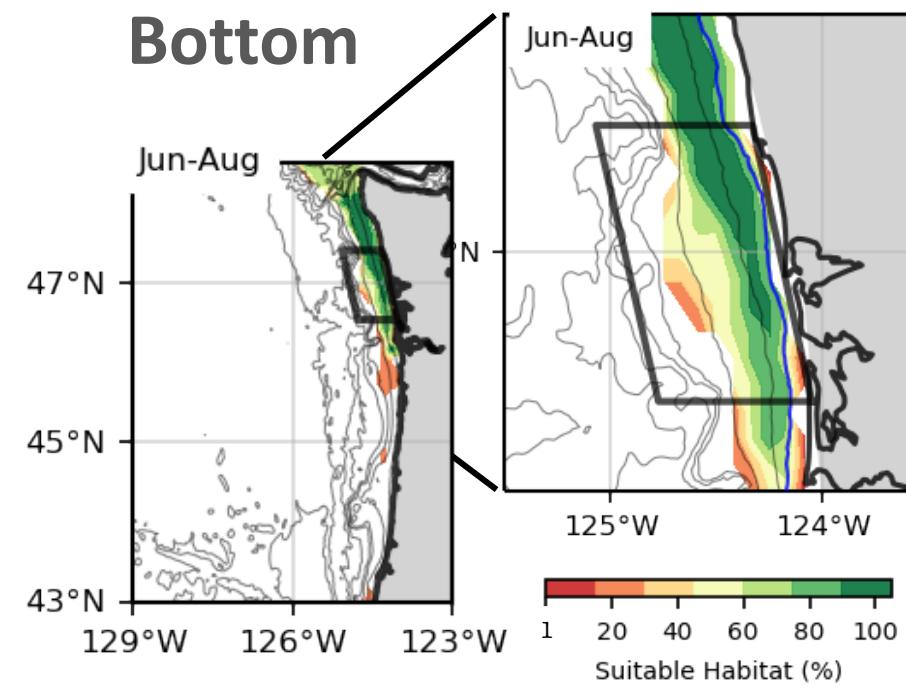
## Bottom



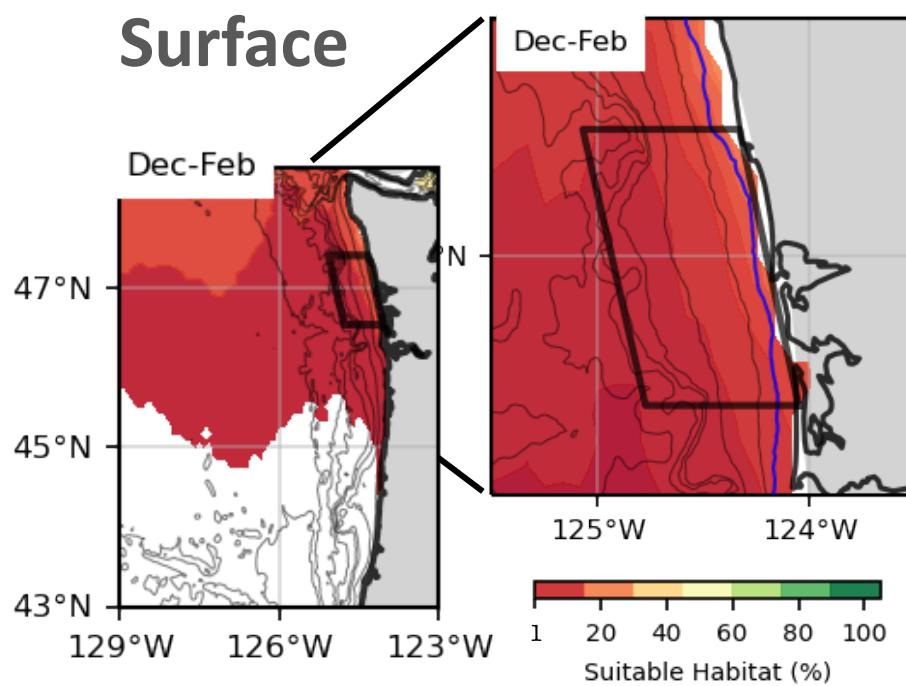
## Surface



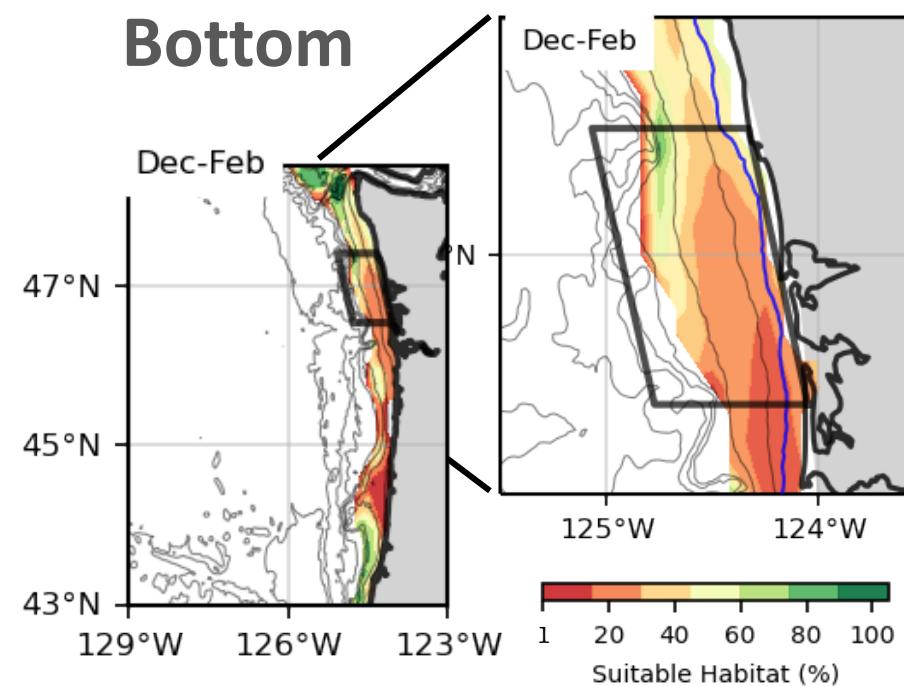
## Bottom



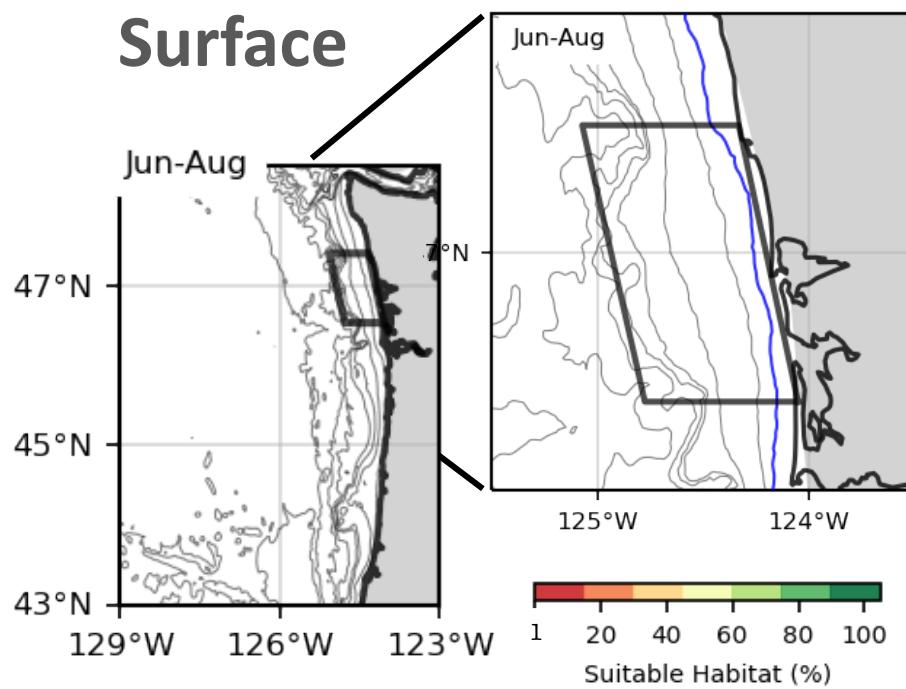
## Surface



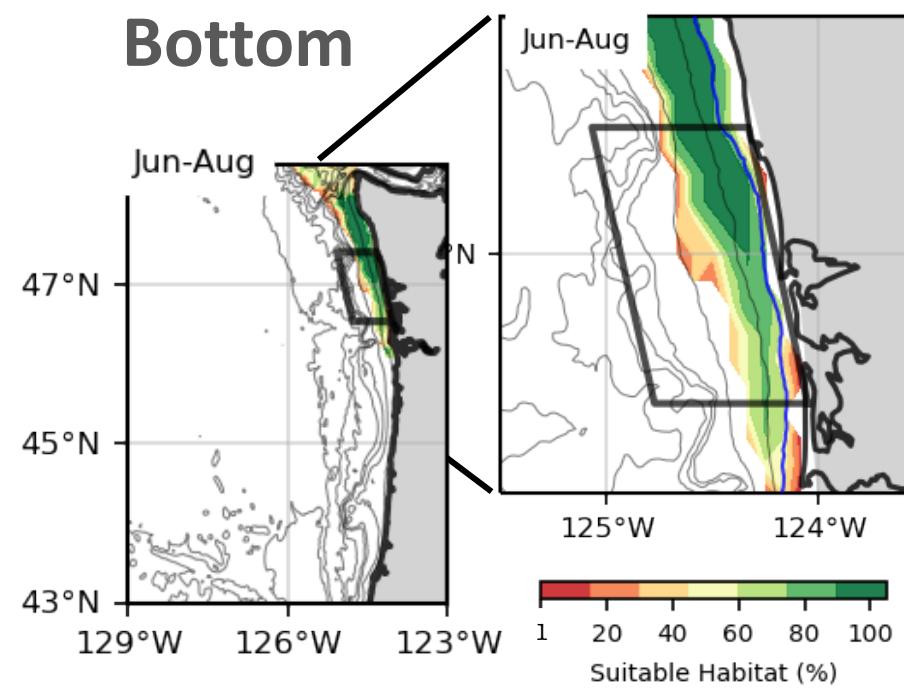
## Bottom

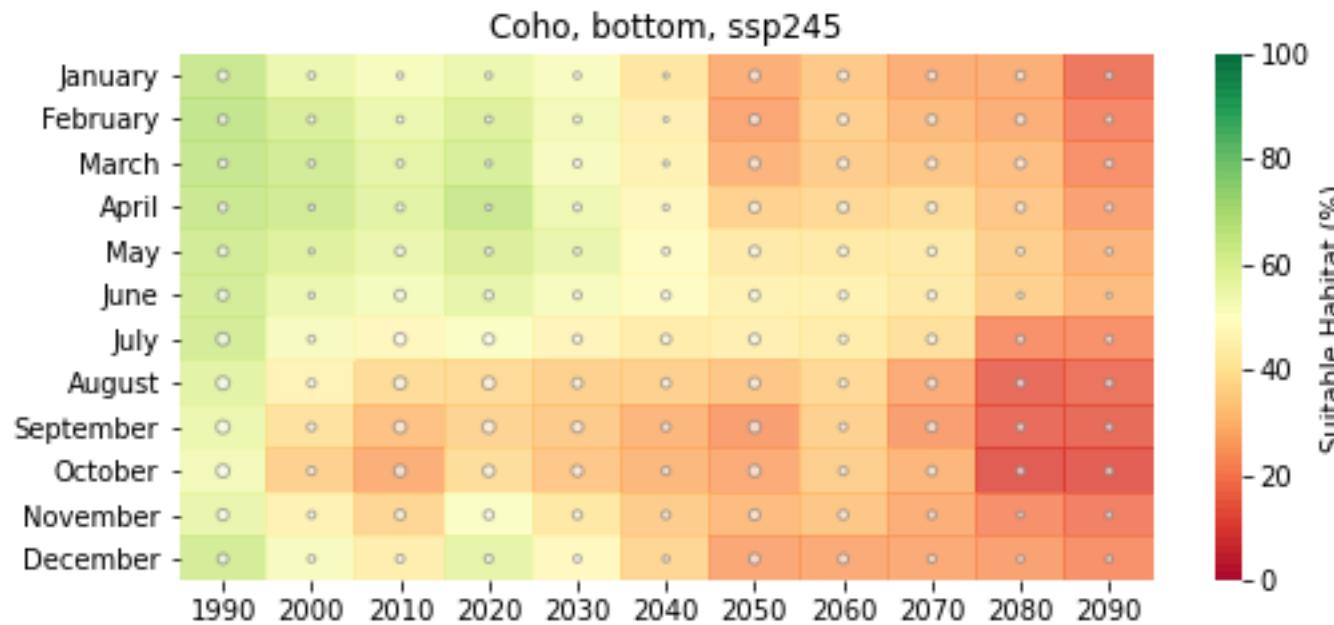
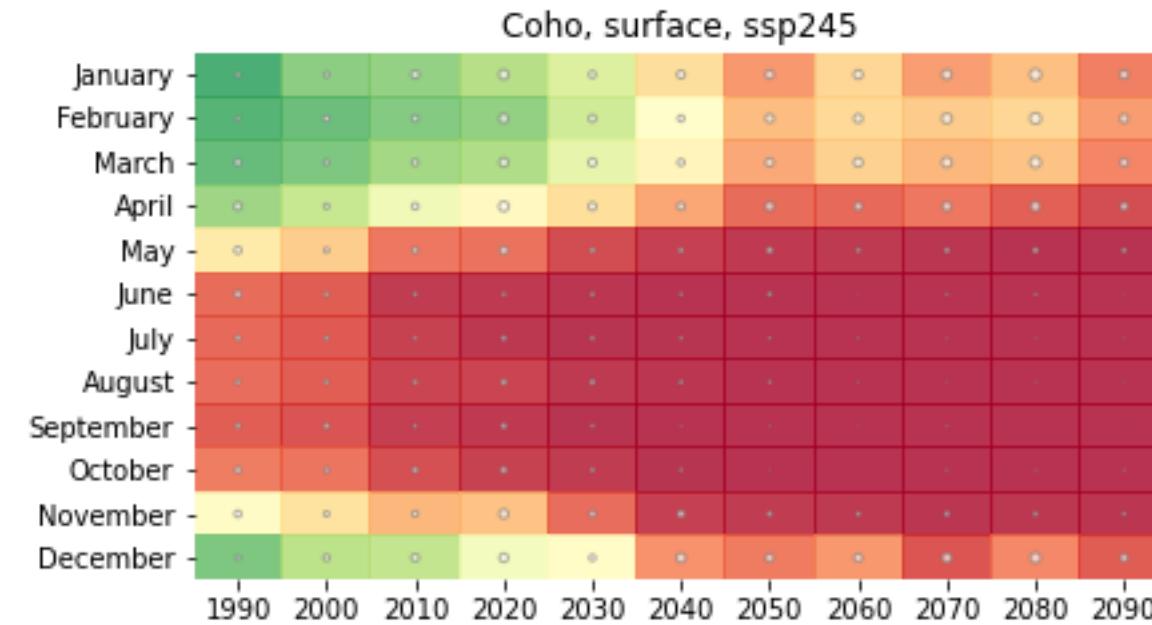
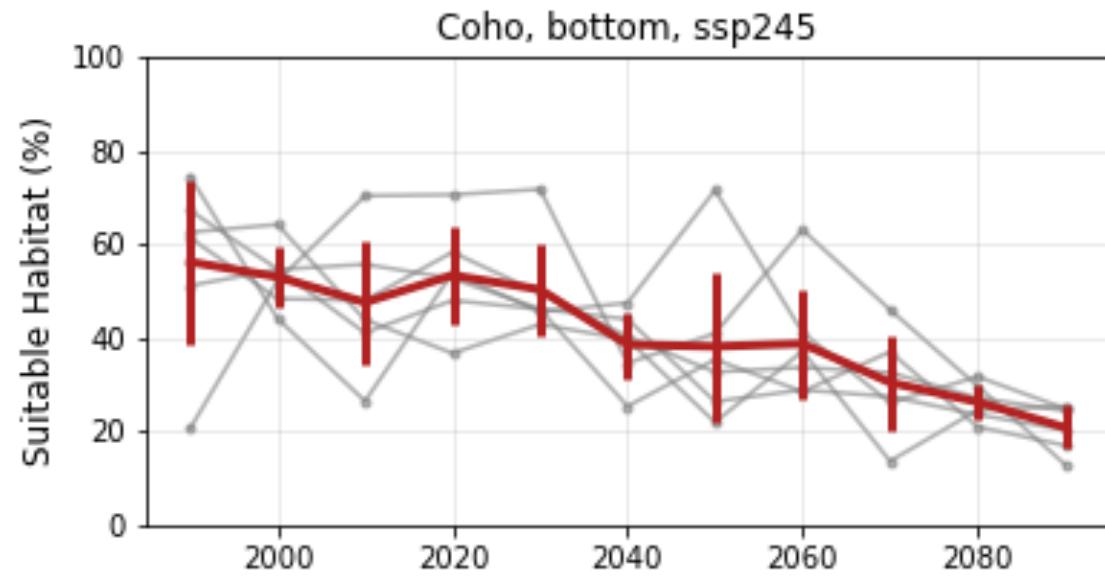
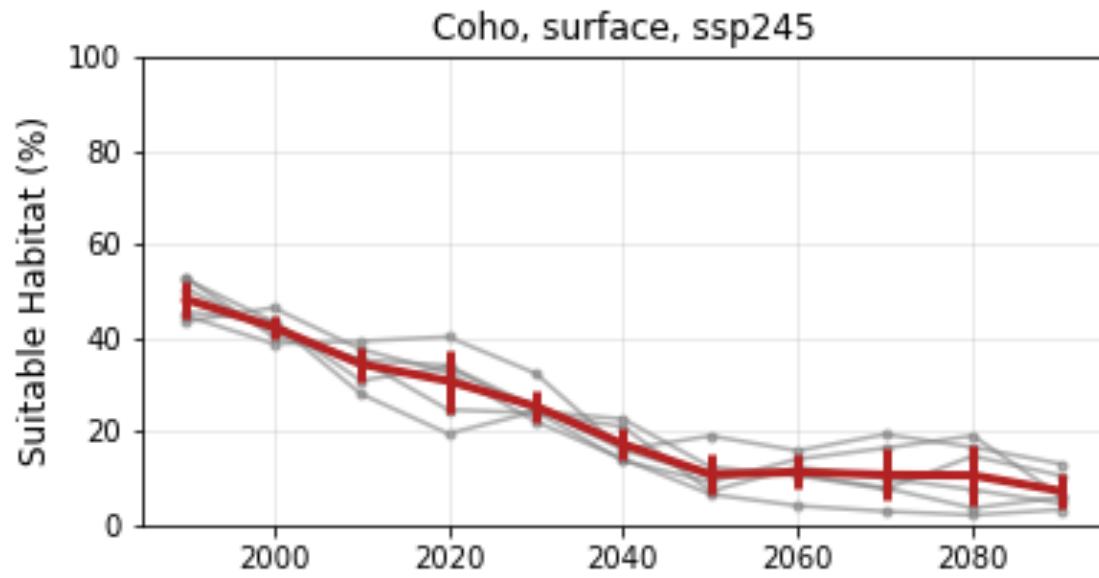


## Surface



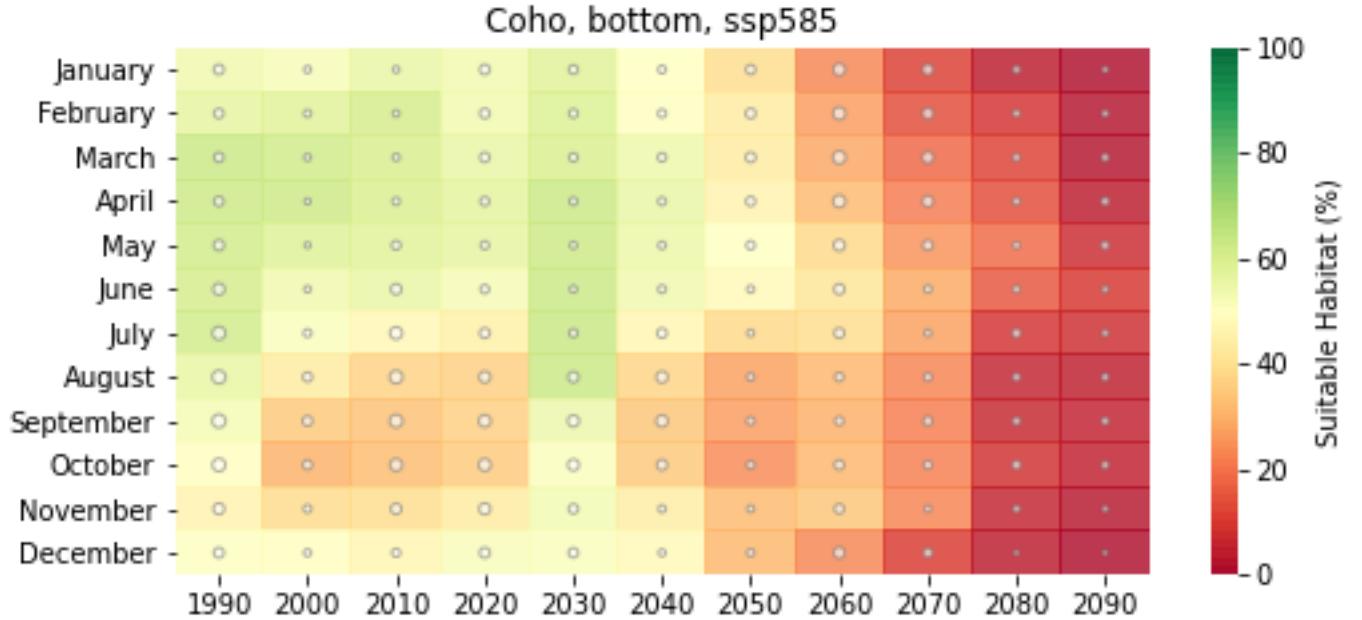
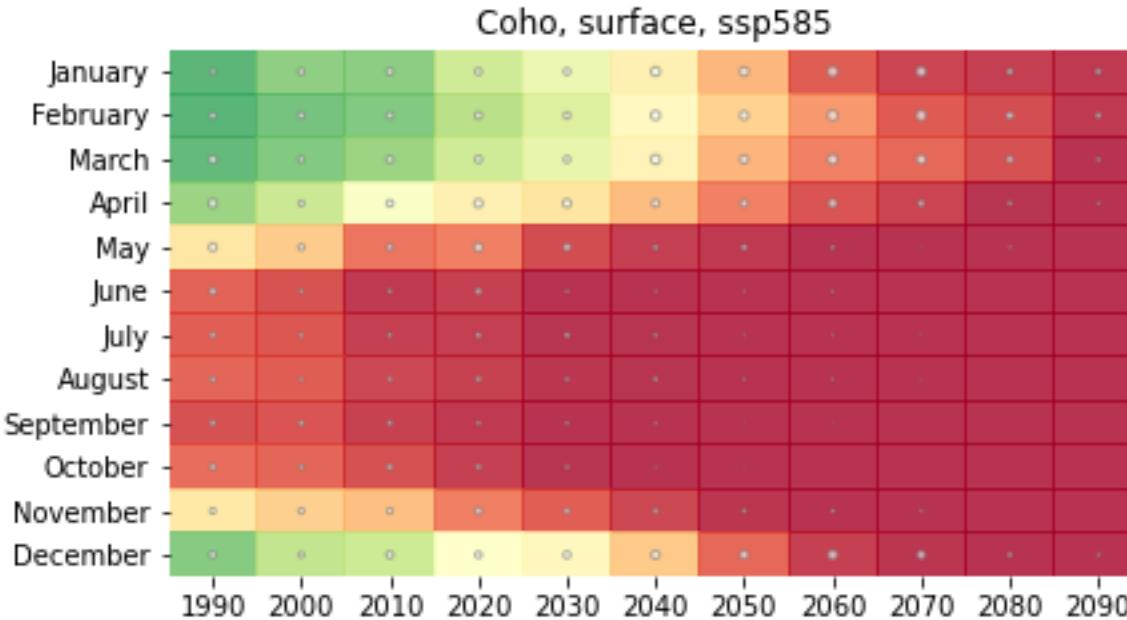
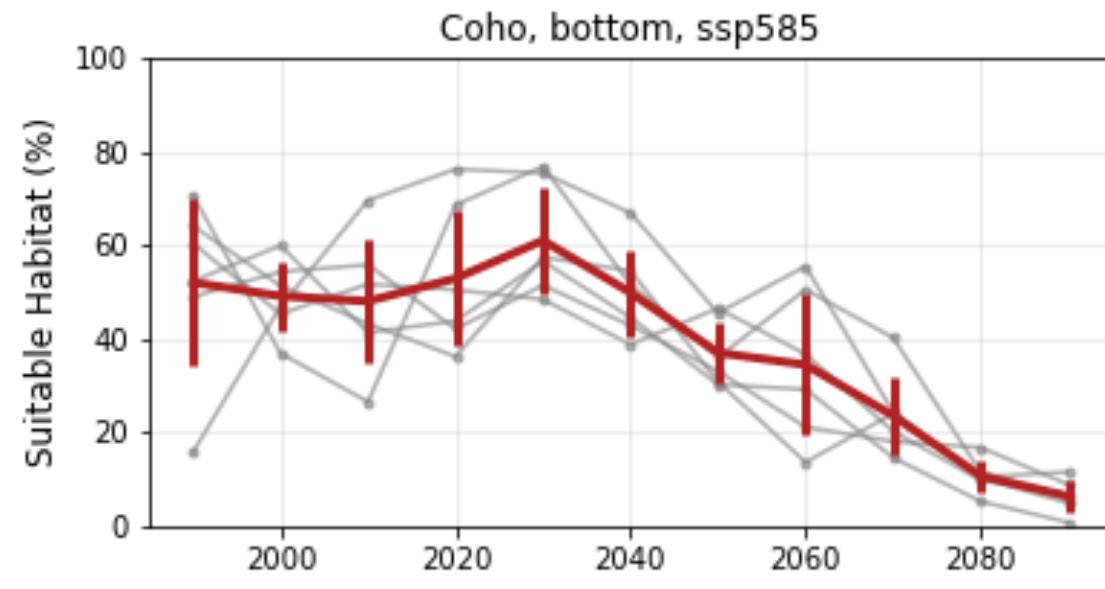
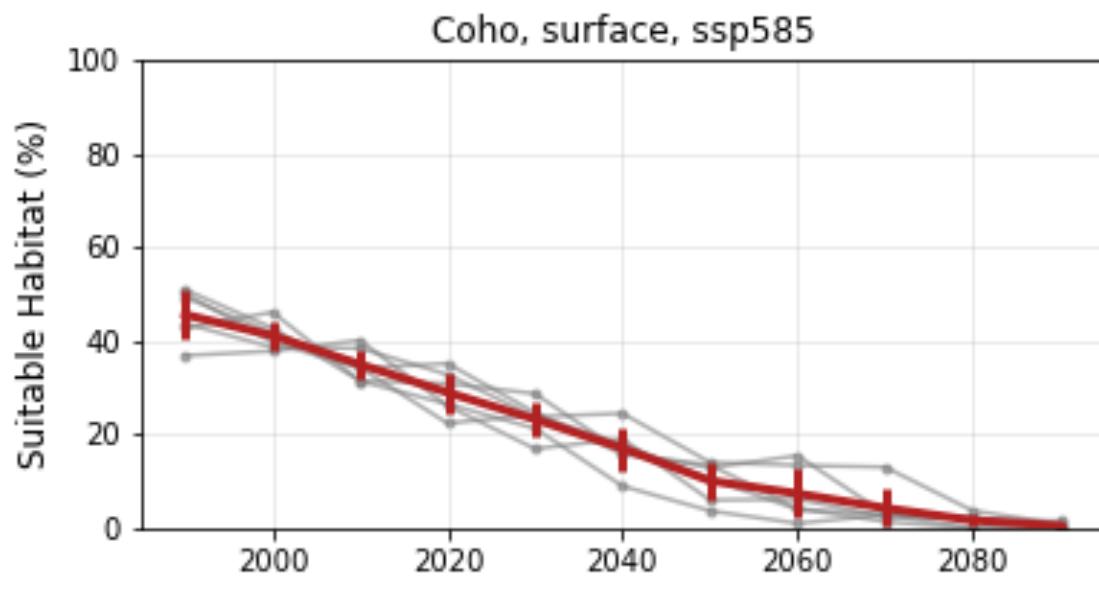
## Bottom





Coho  
Future 245

Suitable Habitat (%)

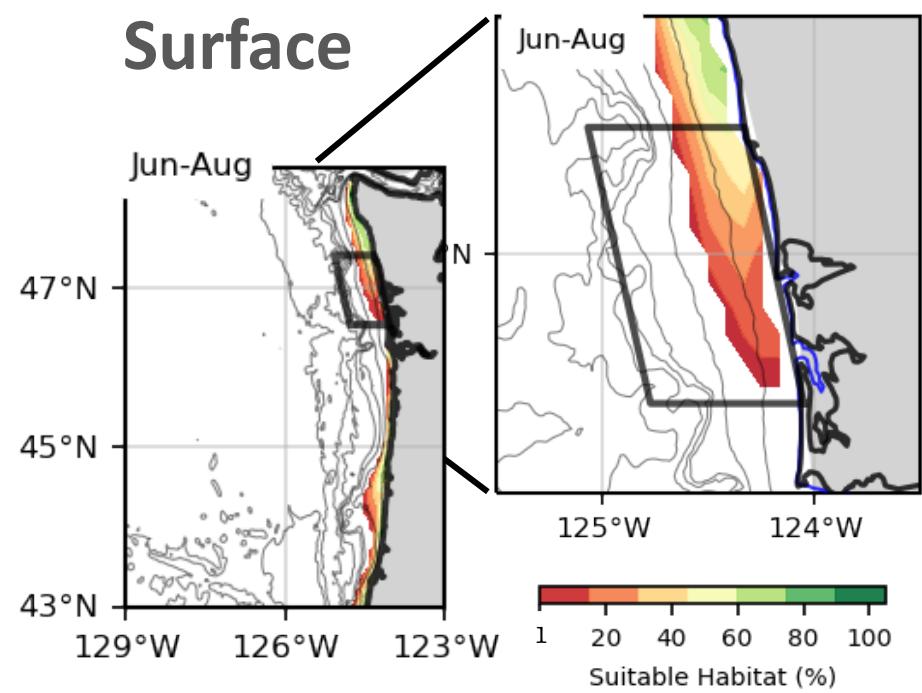
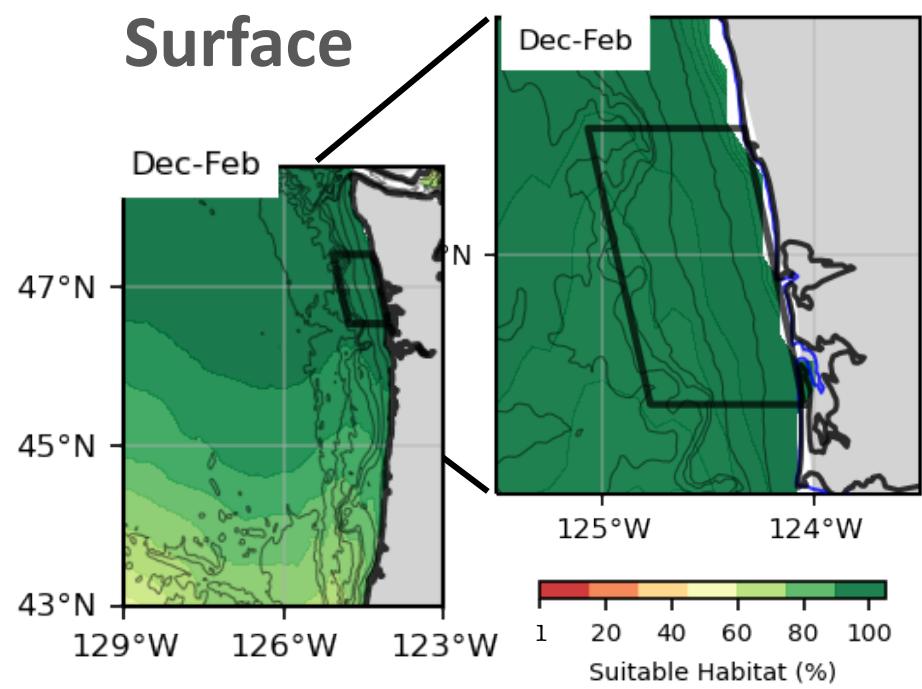


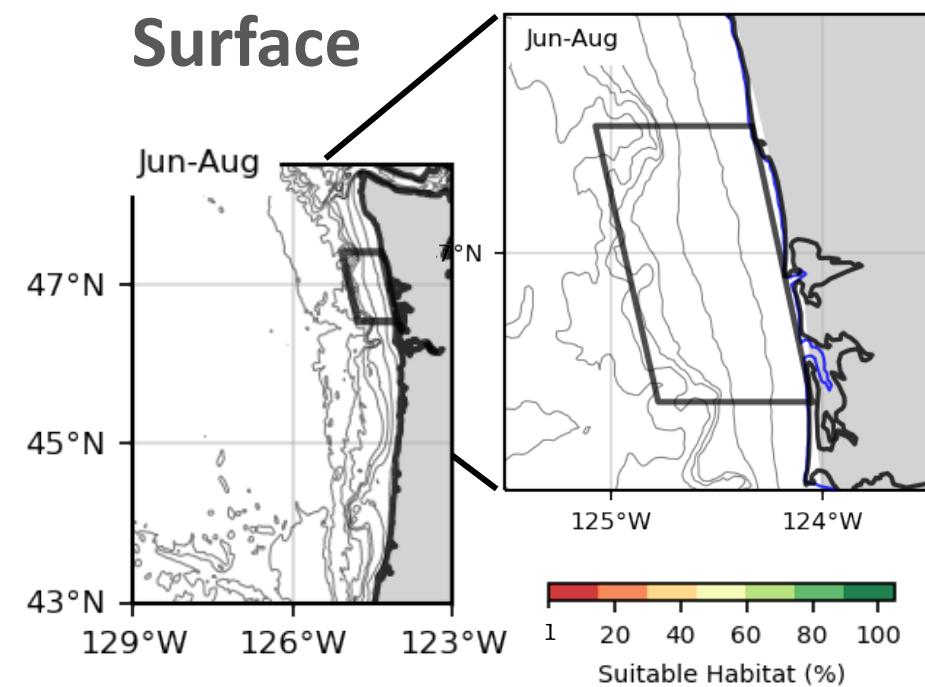
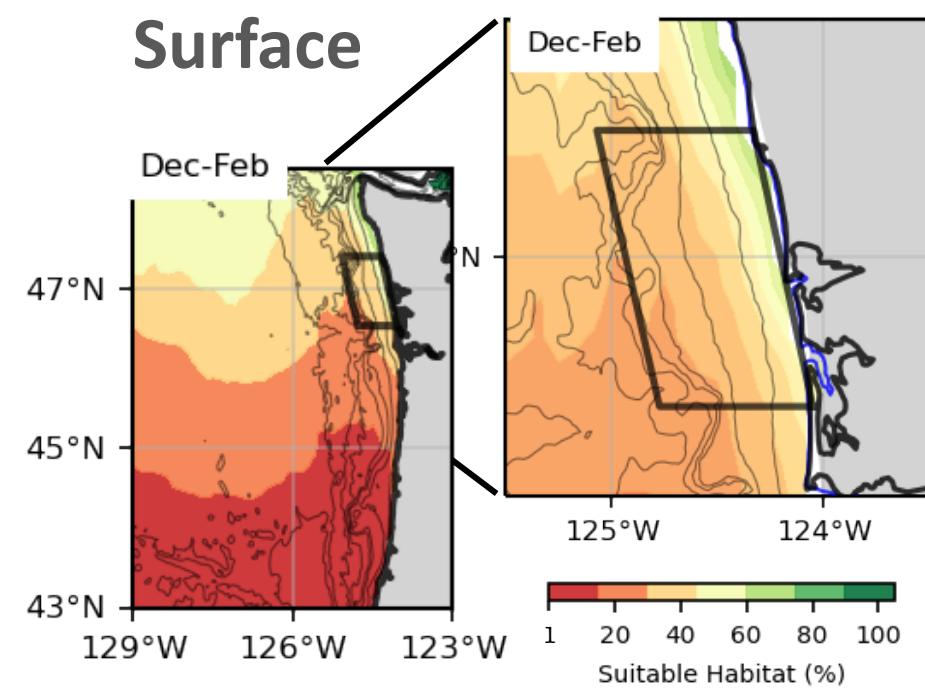
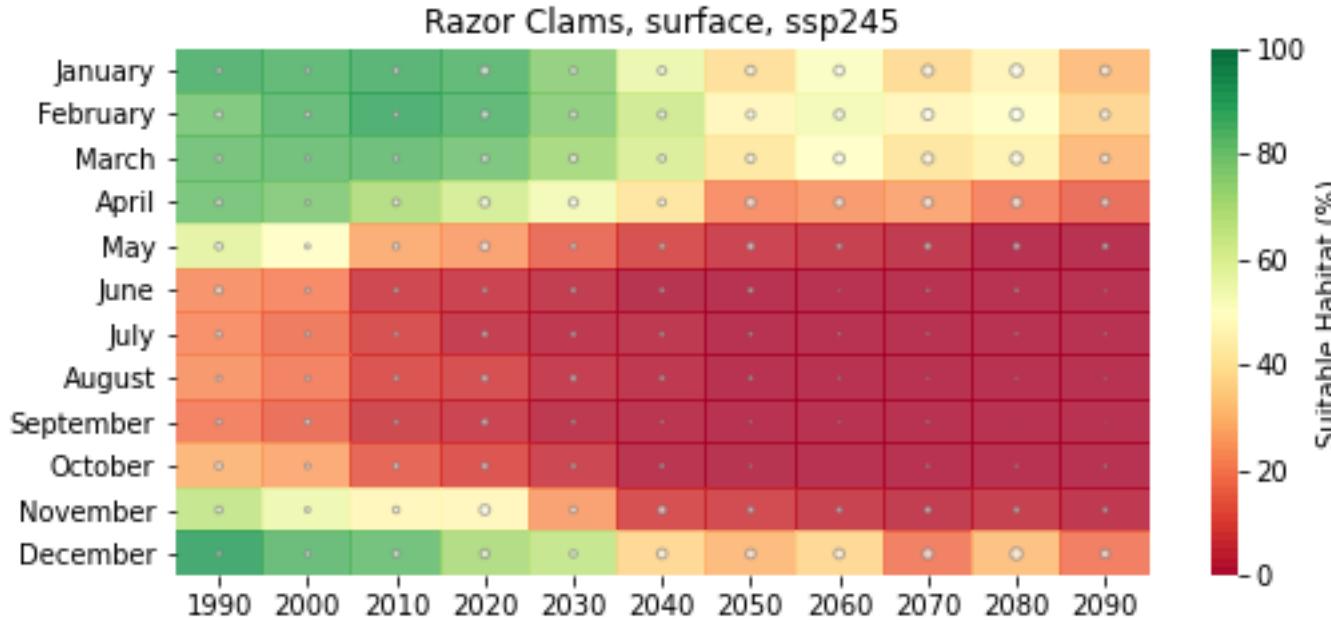
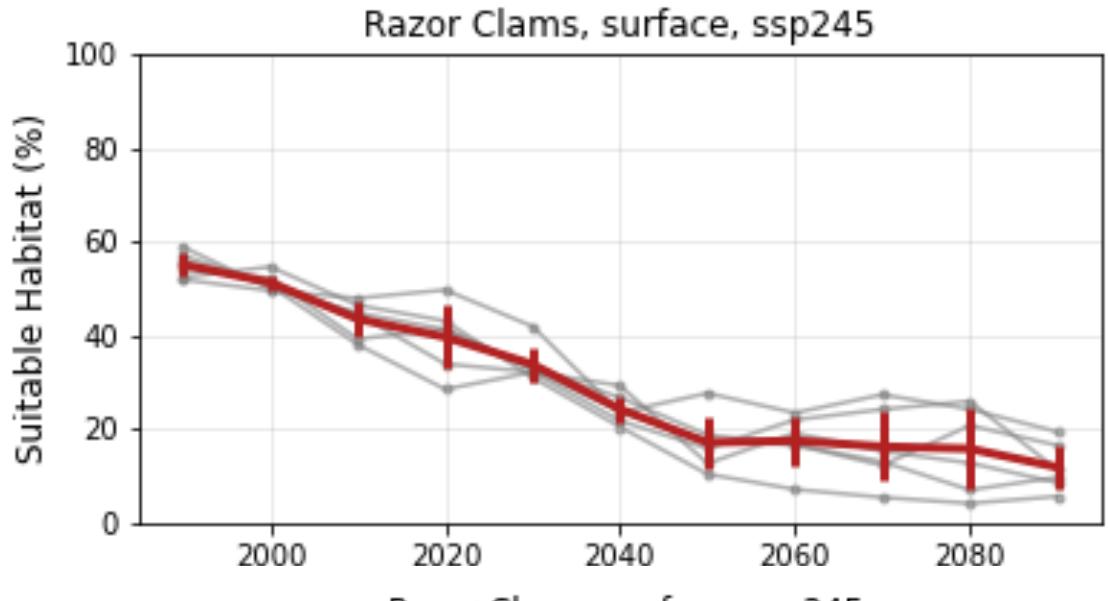
Coho  
Future 585

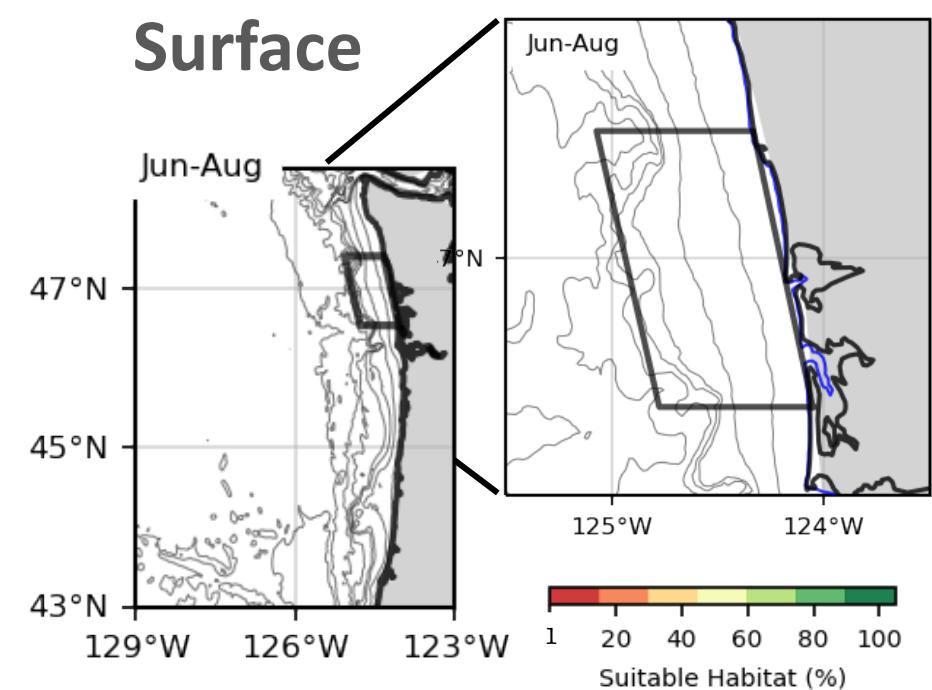
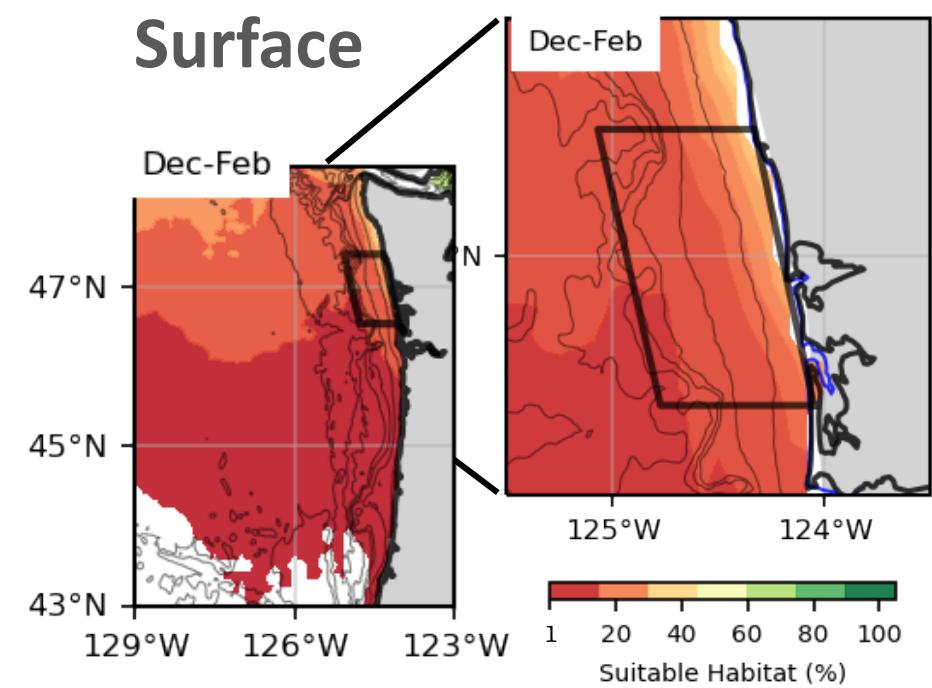
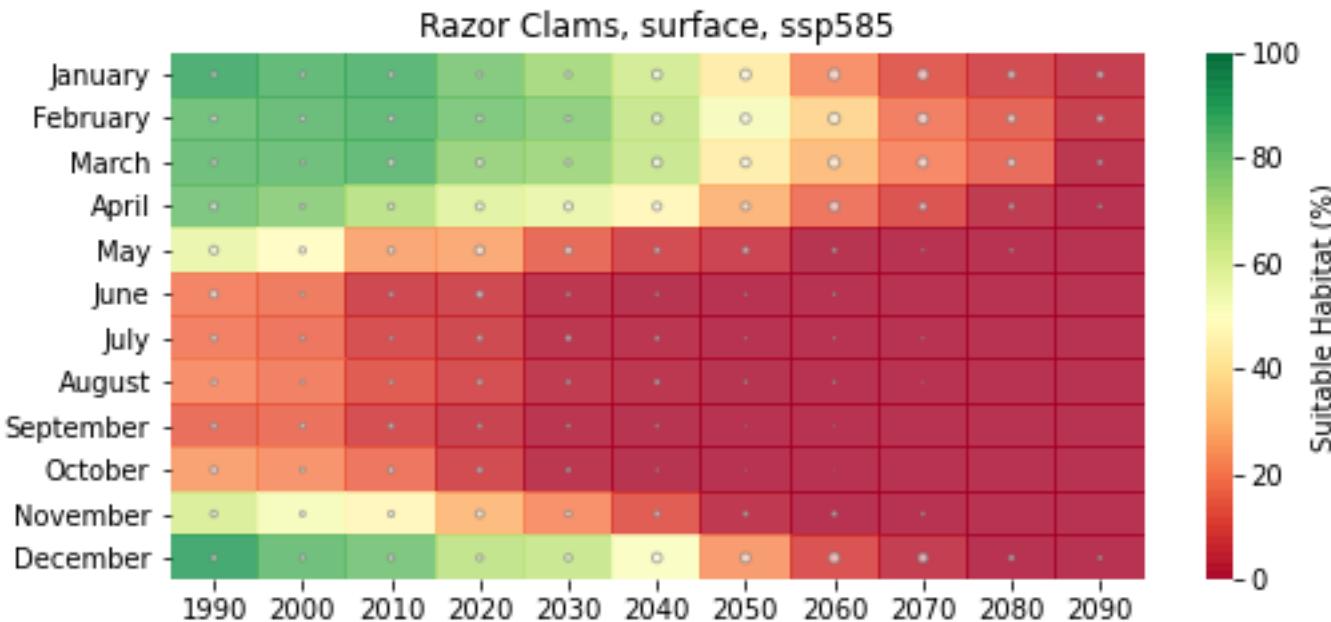
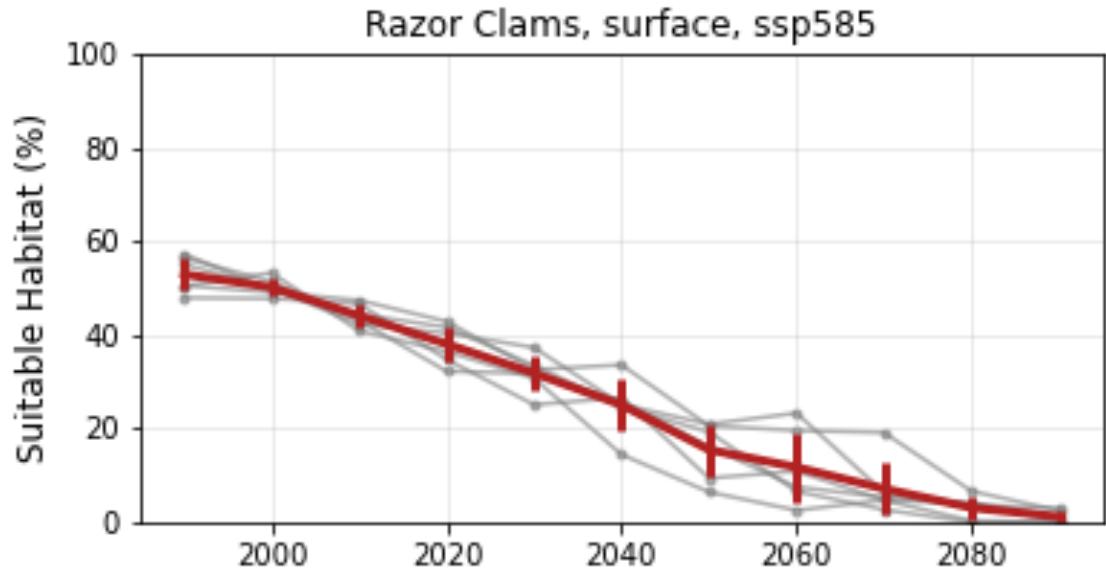
Suitable Habitat (%)

Value (%)
0
20
40
60
80
100

# Razor Clams

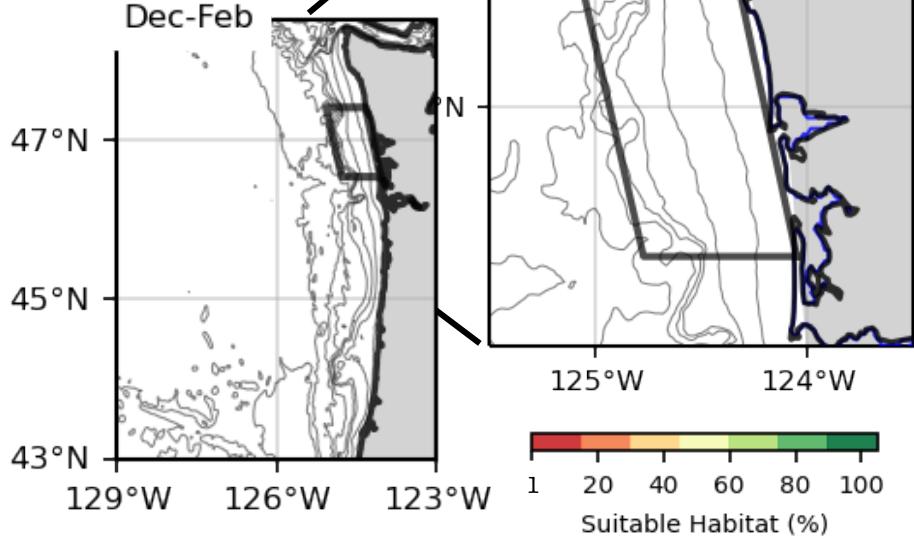




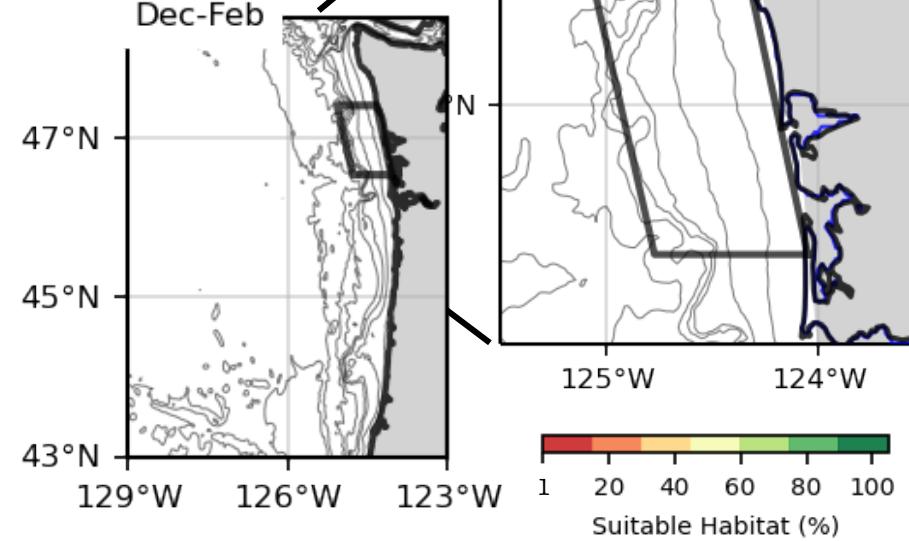


Albacore

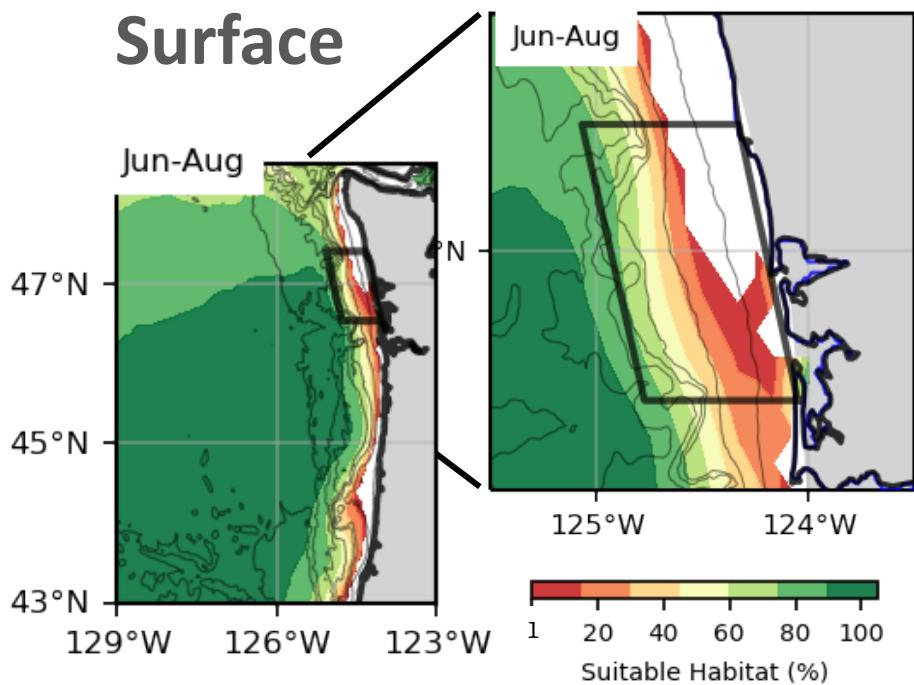
## Surface



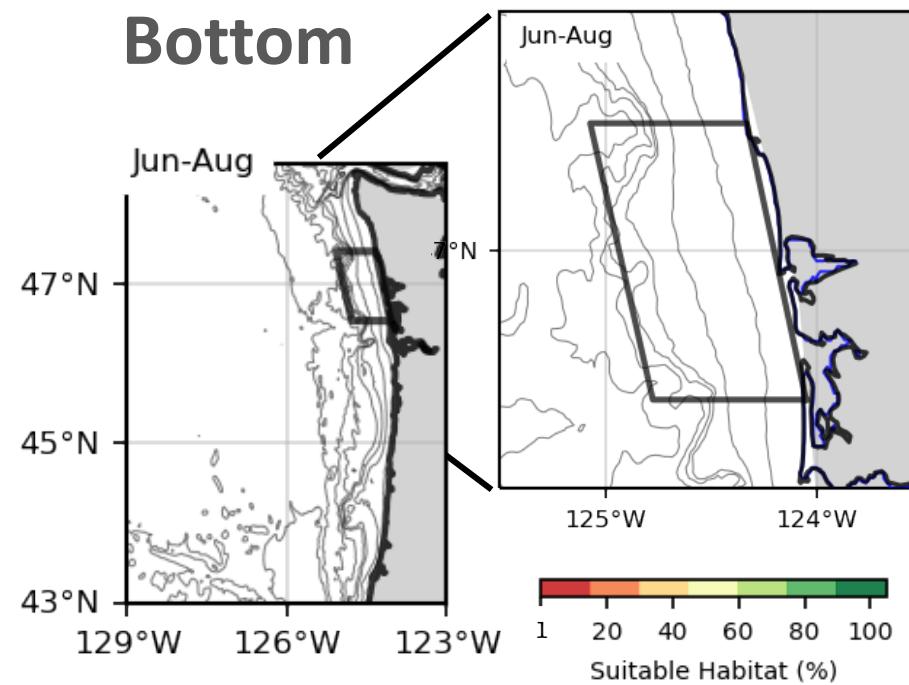
## Bottom



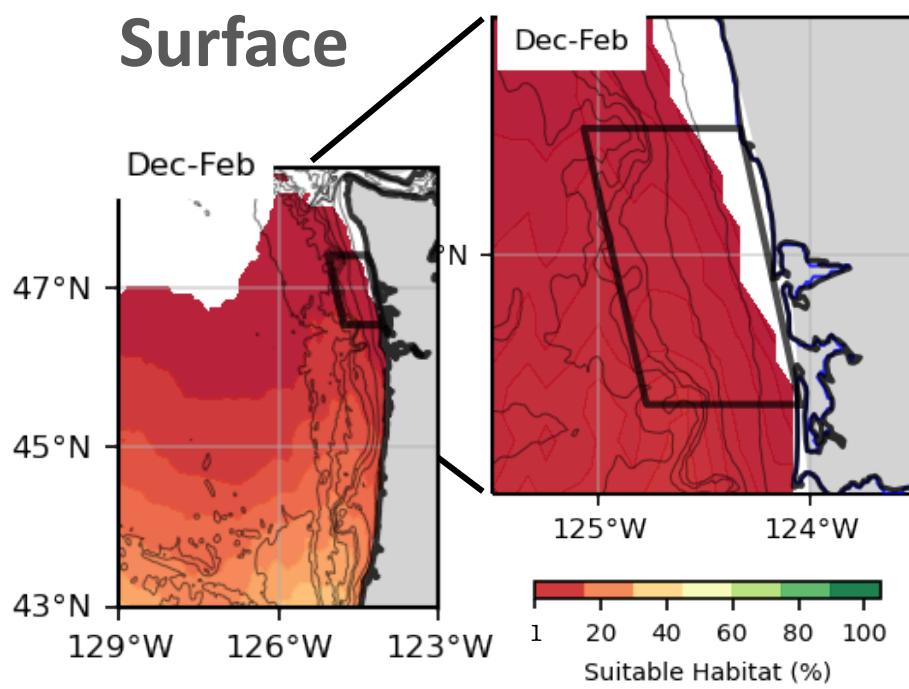
## Surface



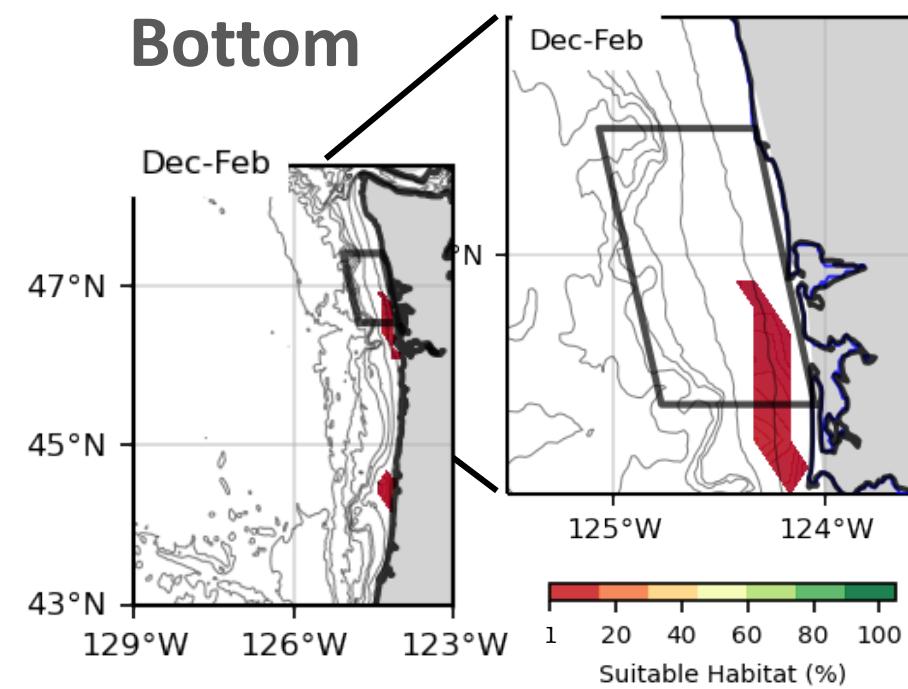
## Bottom



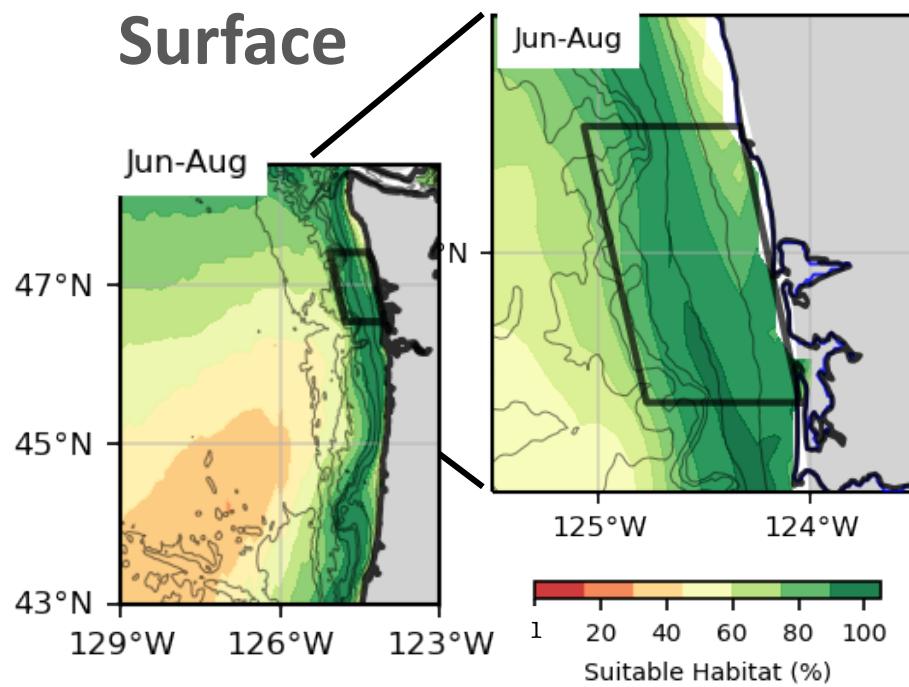
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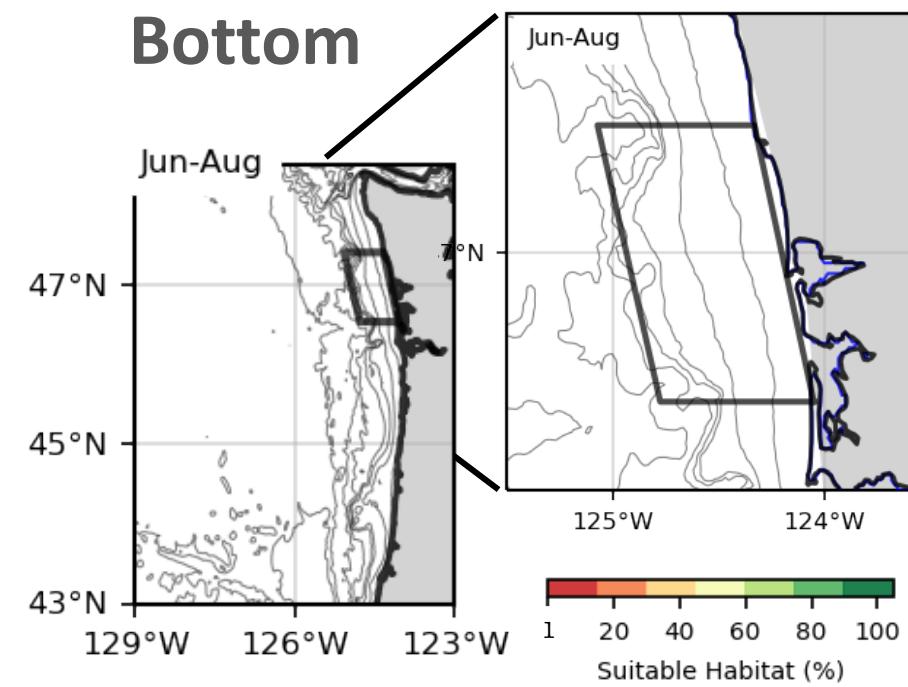
## Bottom



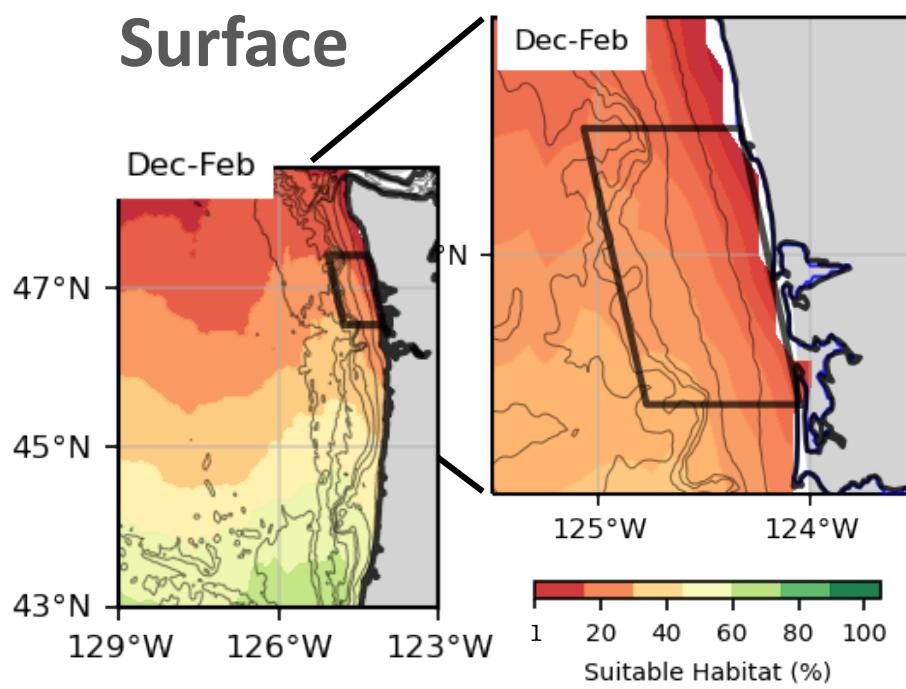
## Surface



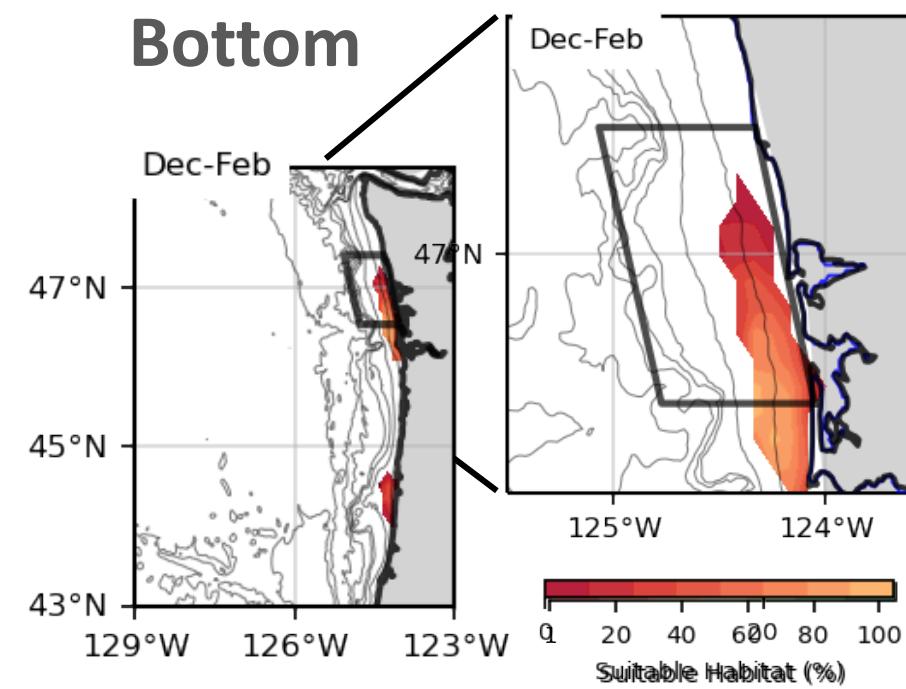
## Bottom



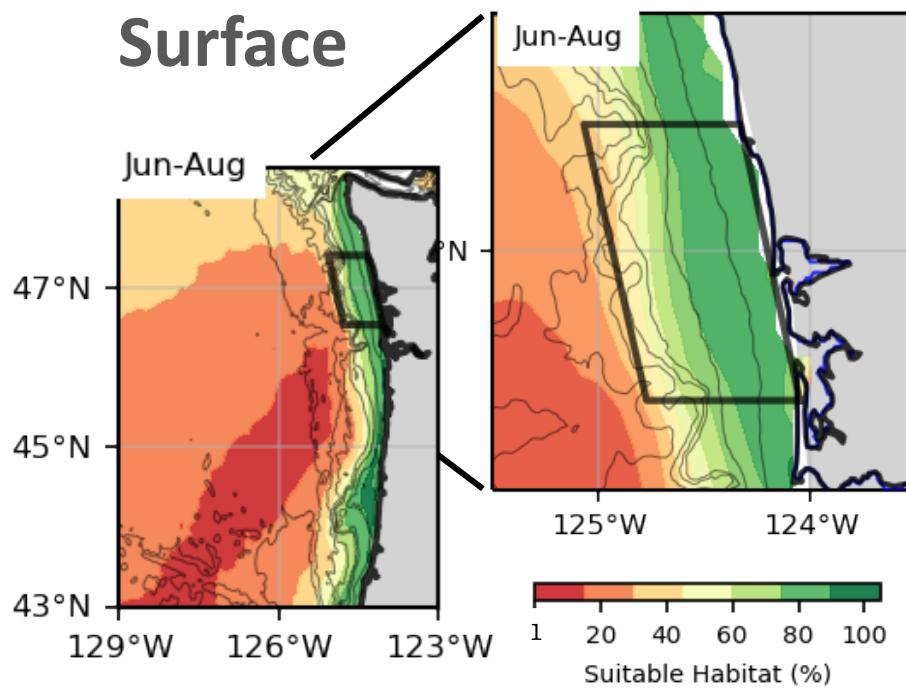
## Surface



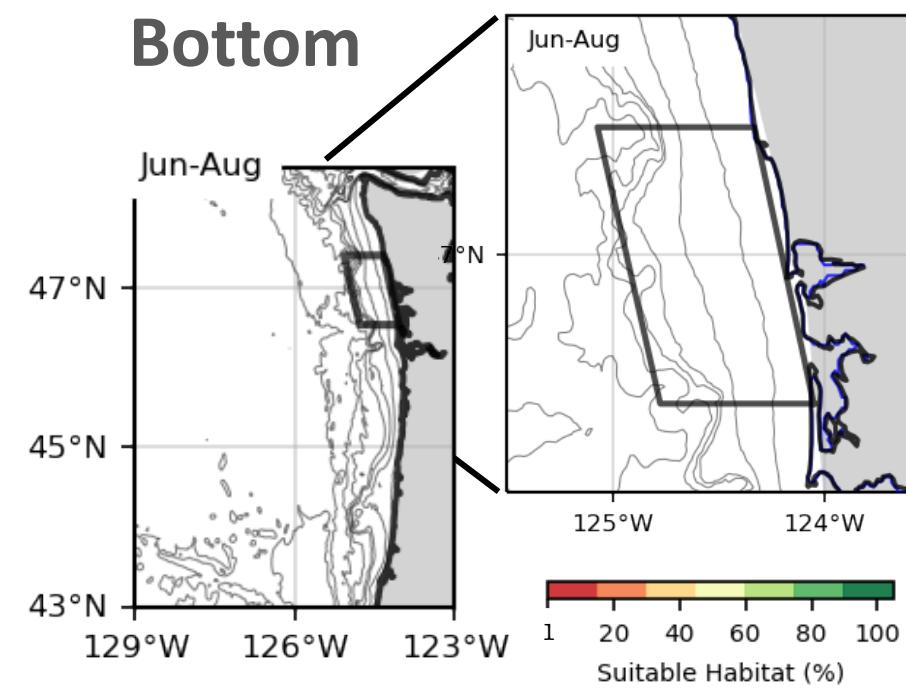
## Bottom



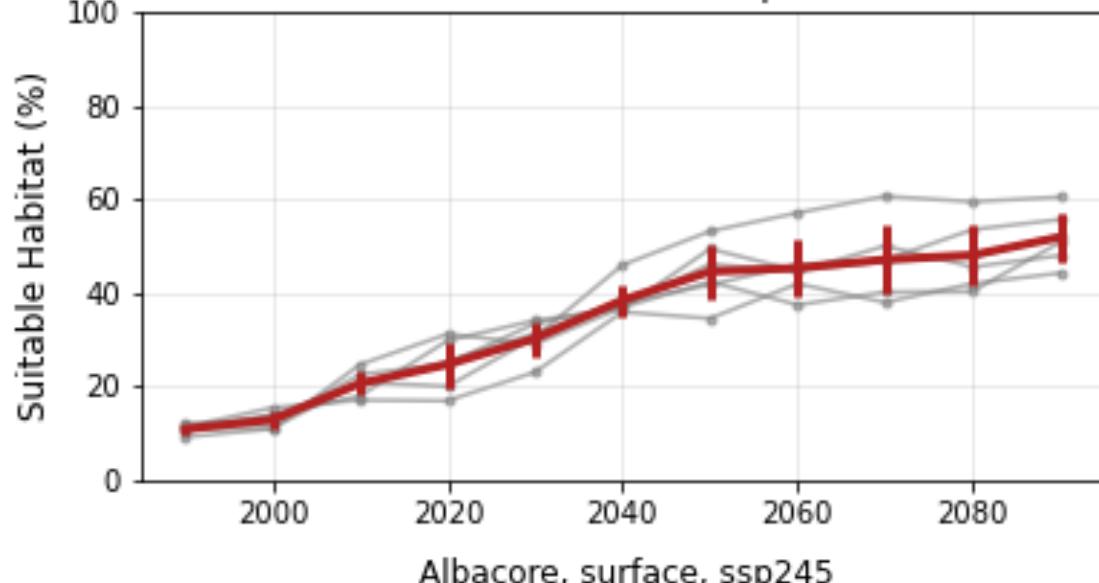
## Surface



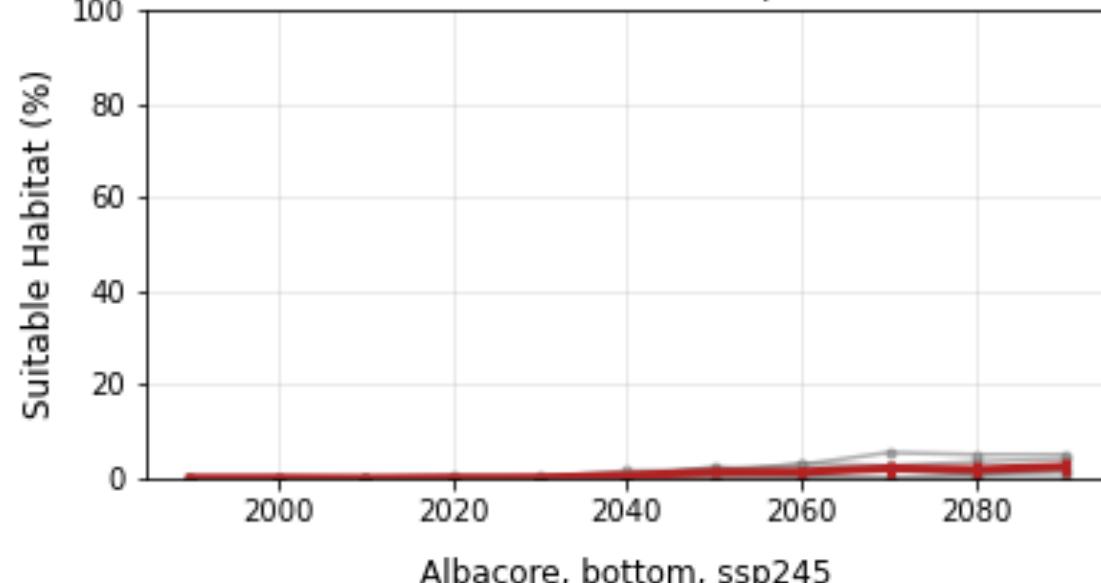
## Bottom



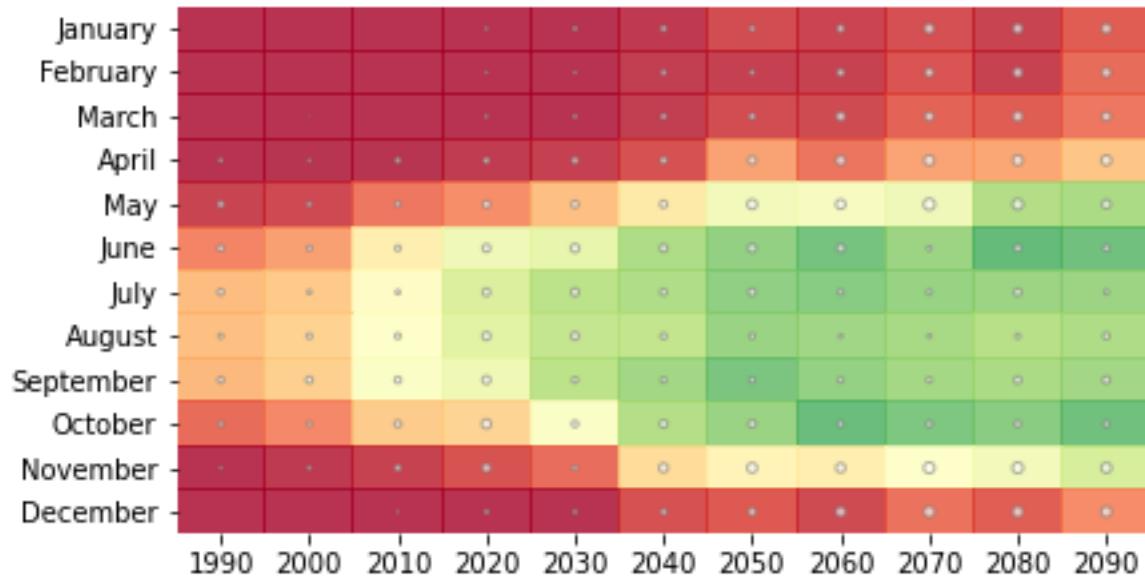
Albacore, surface, ssp245



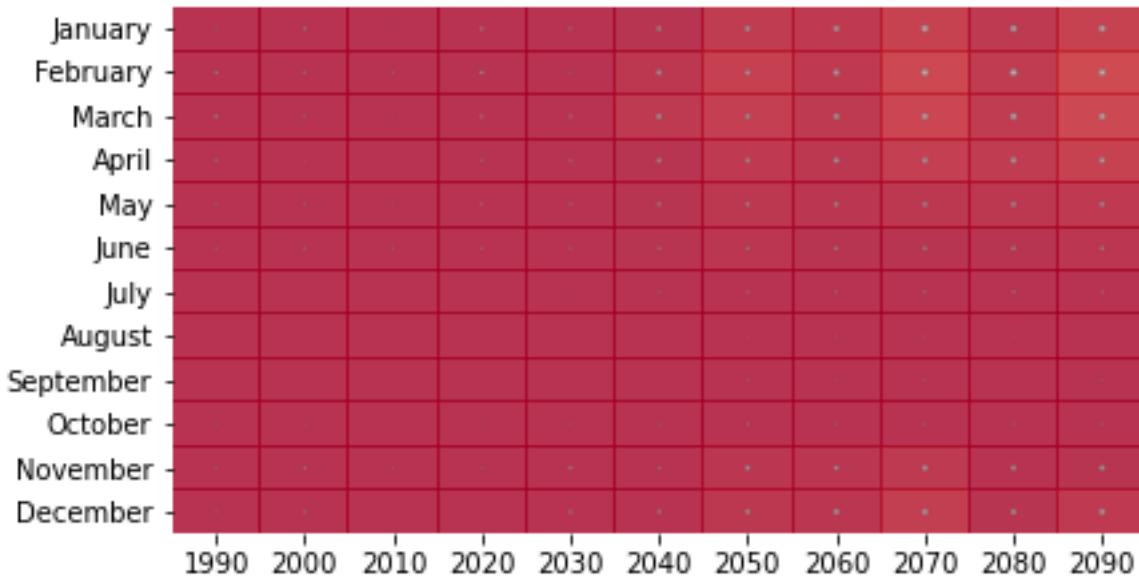
Albacore, bottom, ssp245



Albacore, surface, ssp245

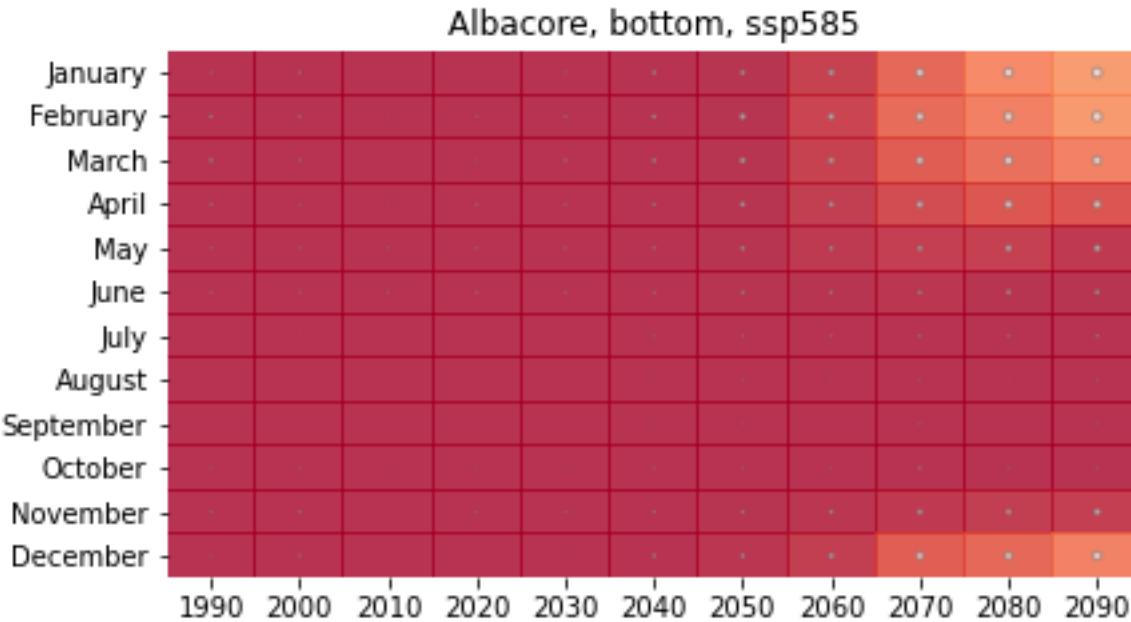
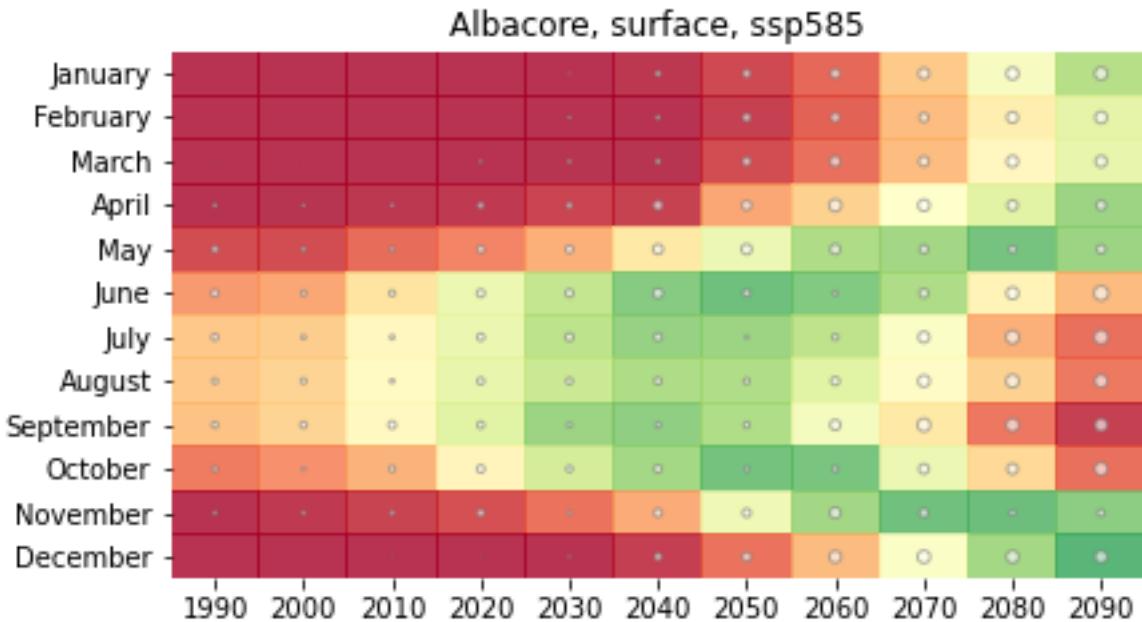
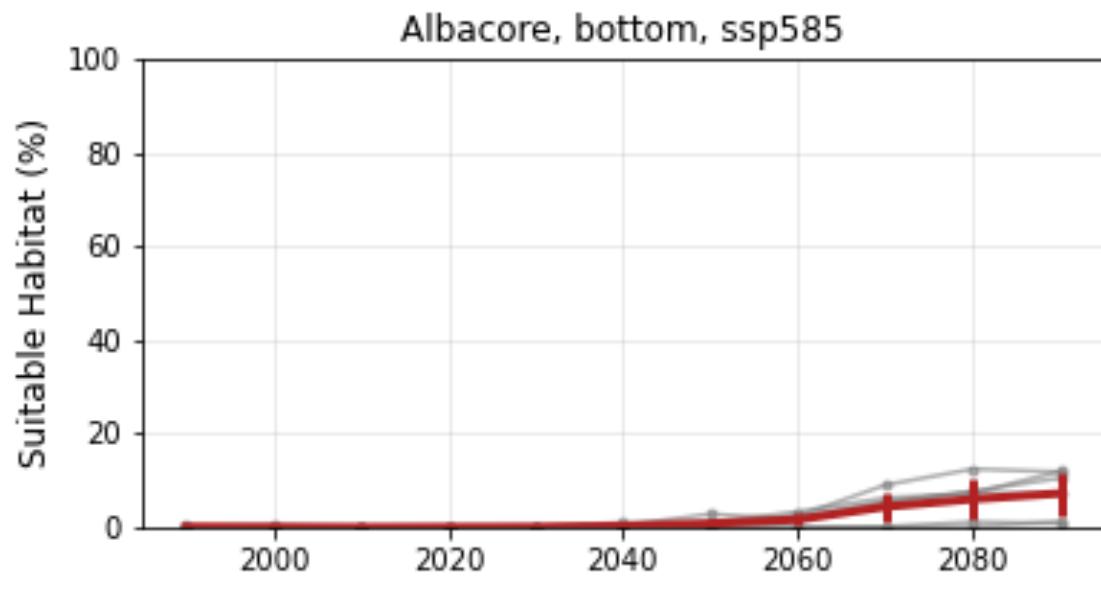
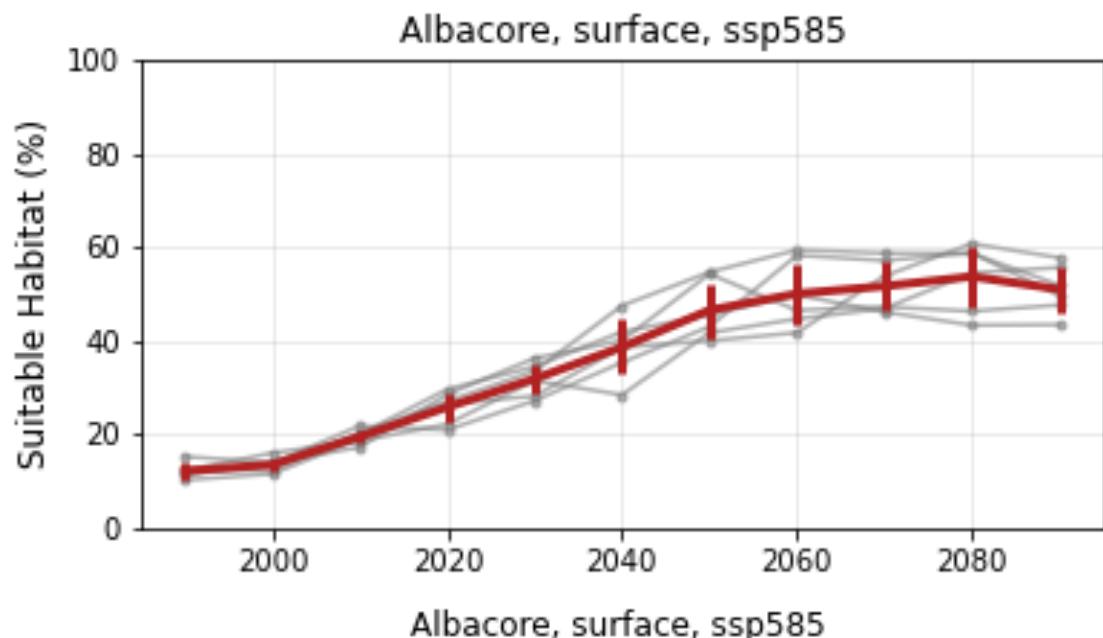


Albacore, bottom, ssp245



100  
80  
60  
40  
20  
0  
Suitable Habitat (%)

Albacore  
Future 245



Albacore  
Future 585