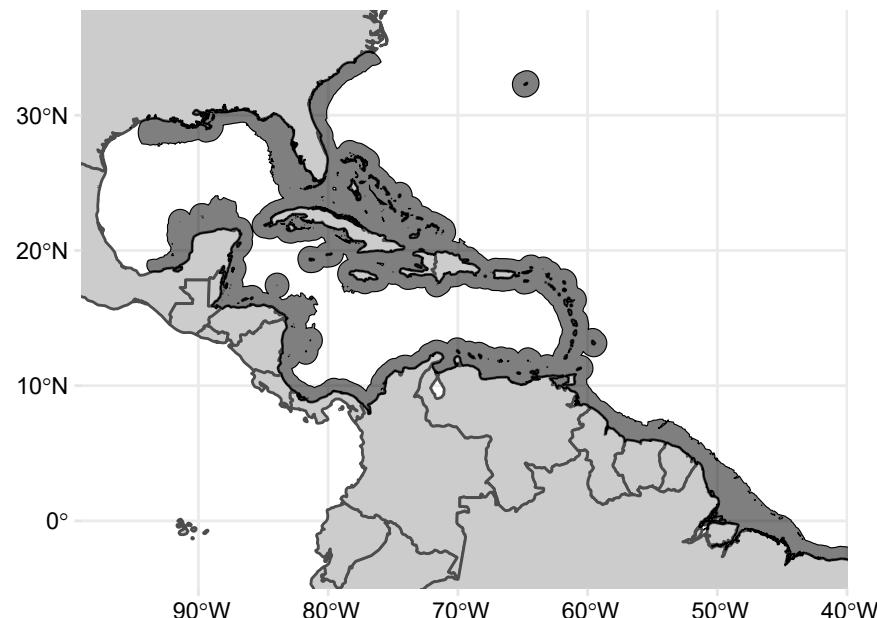
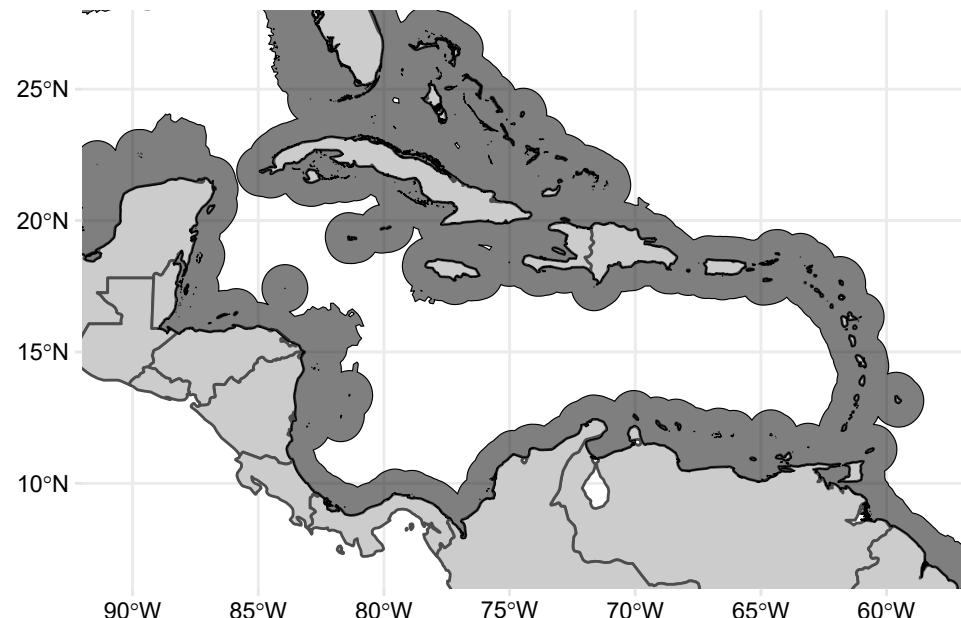


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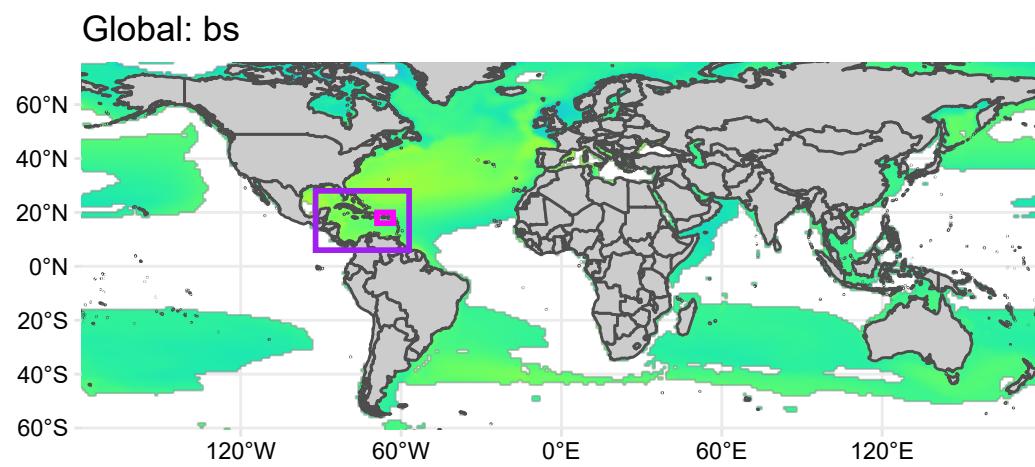
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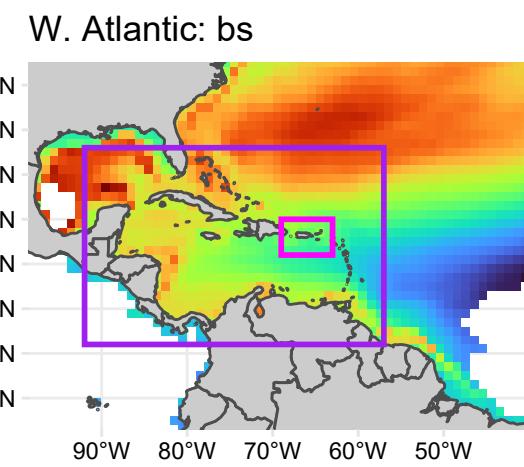
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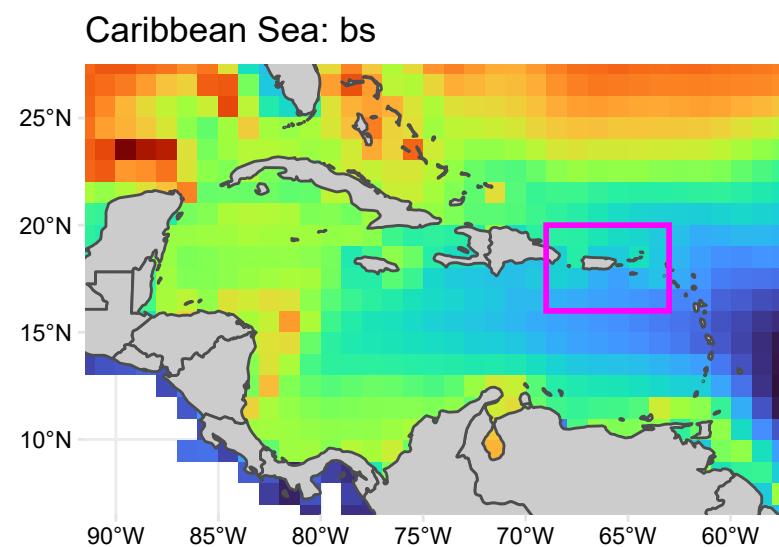
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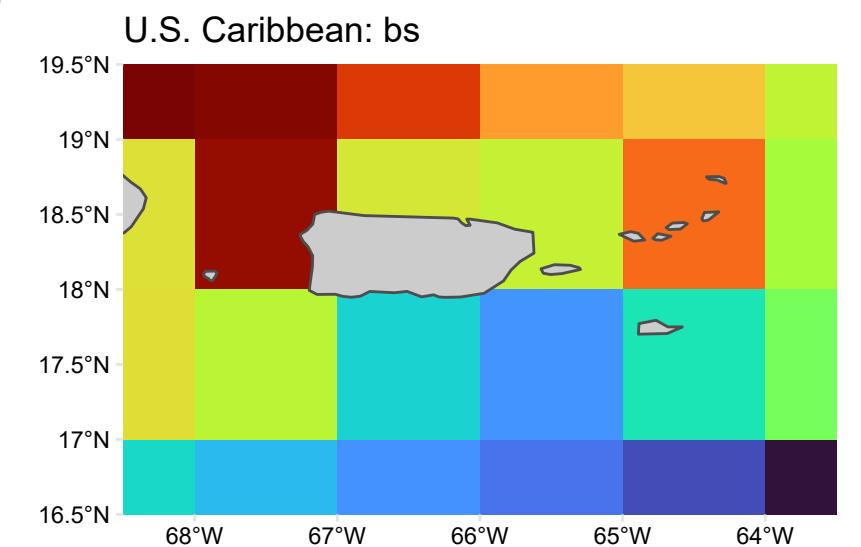
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E

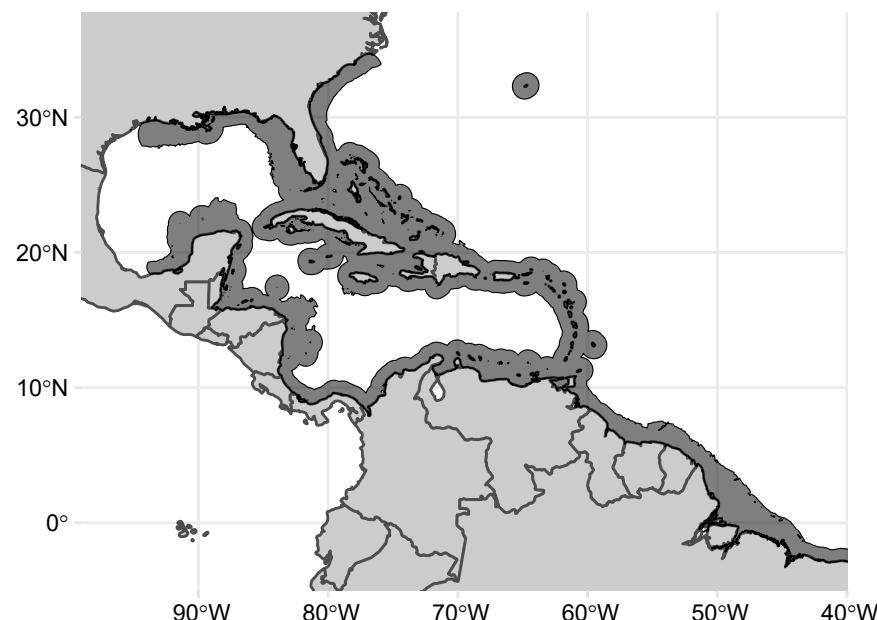


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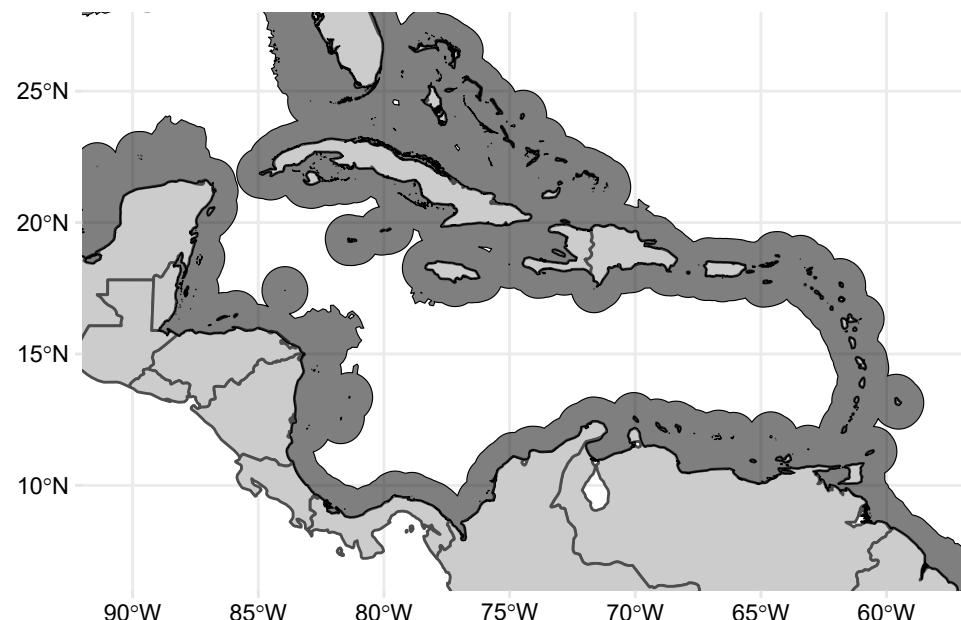


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### Silk Snapper

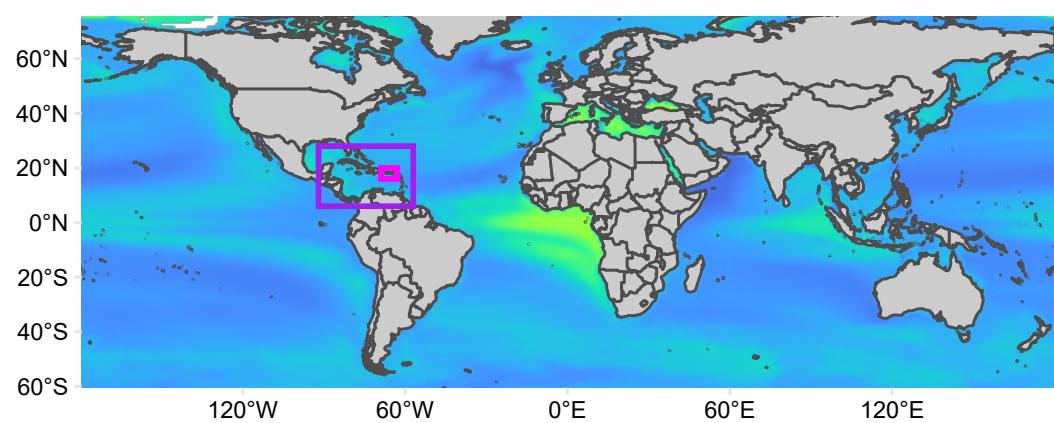


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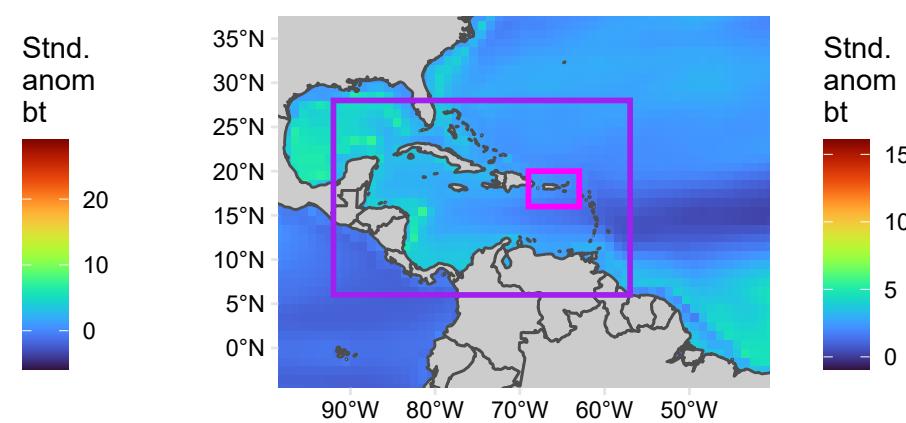
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### Global: bt



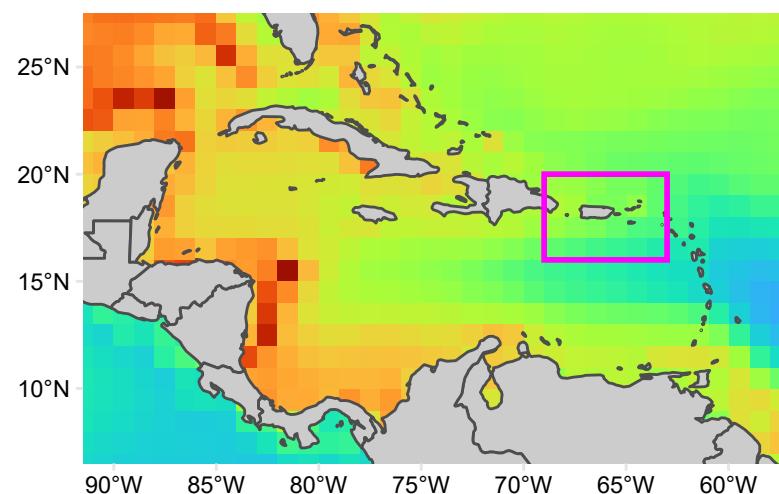
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### W. Atlantic: bt



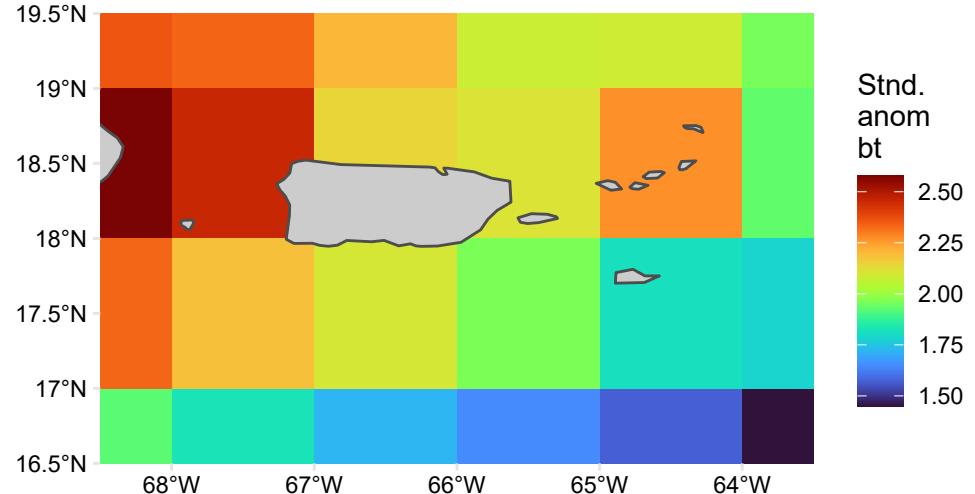
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### Caribbean Sea: bt



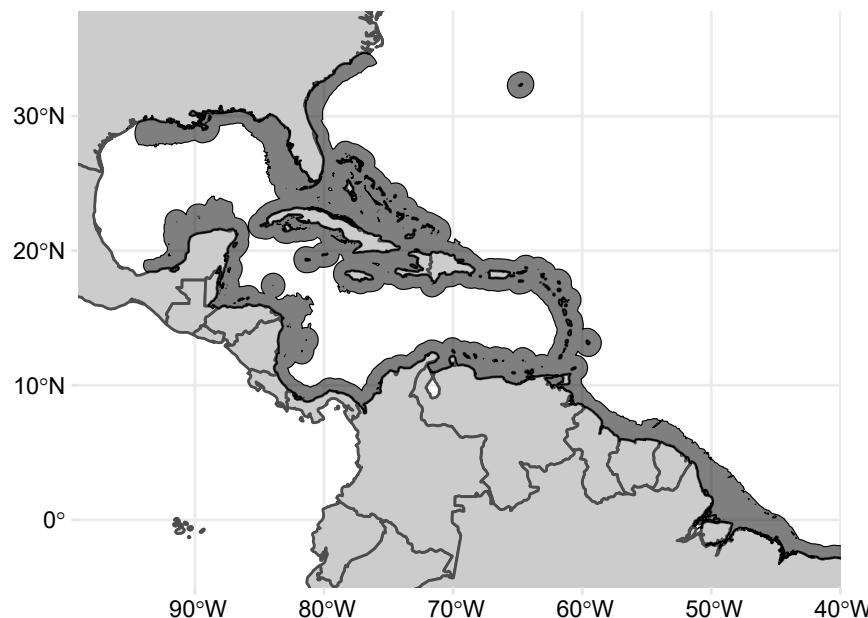
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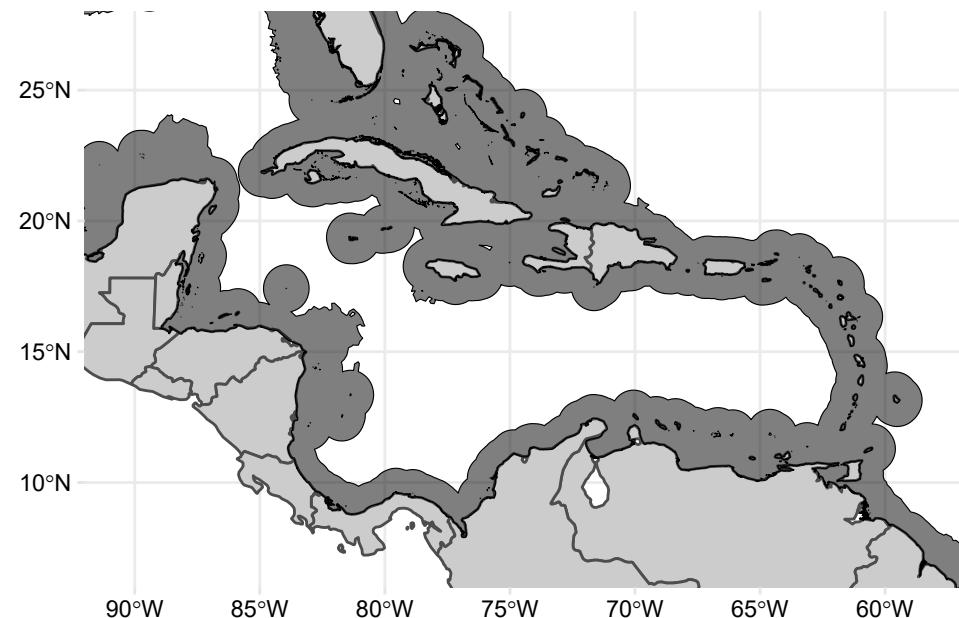


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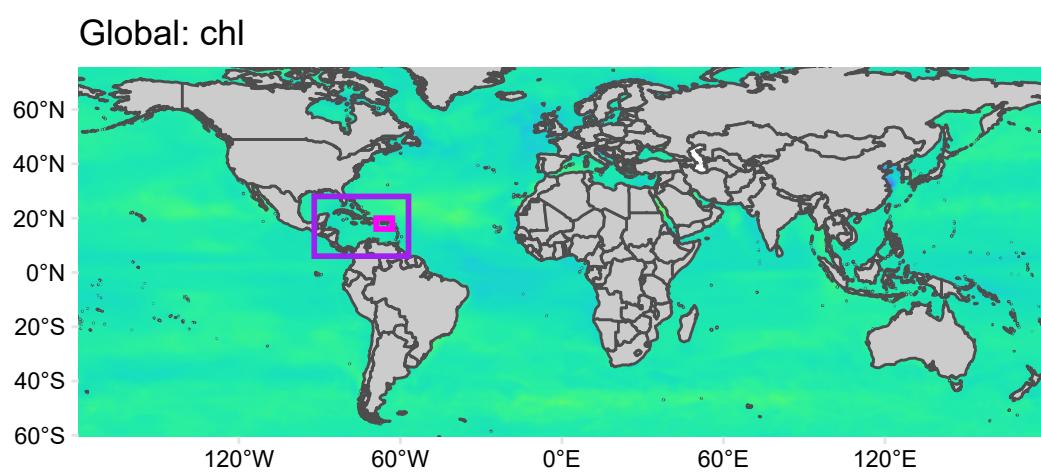
### Silk Snapper



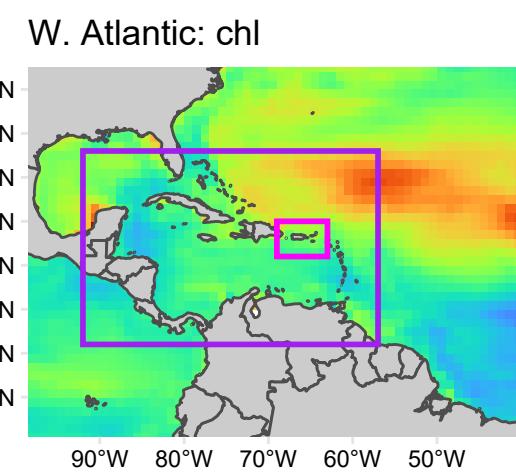
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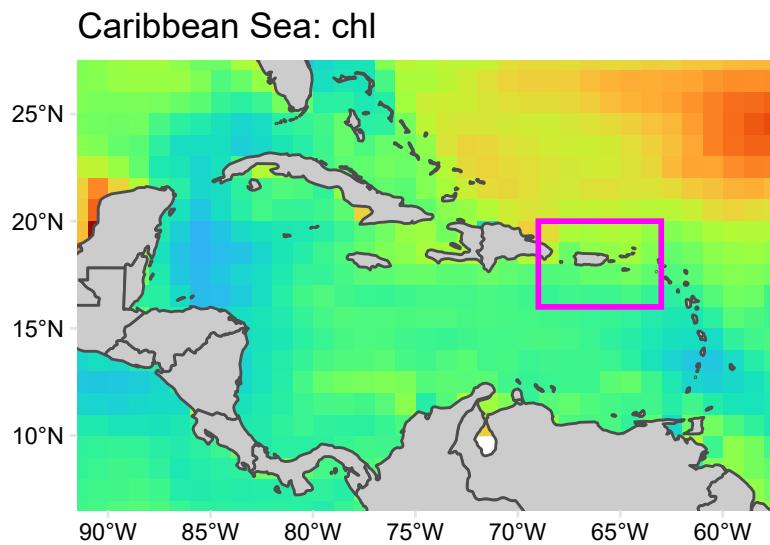
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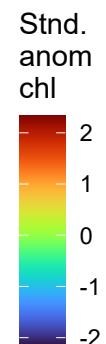
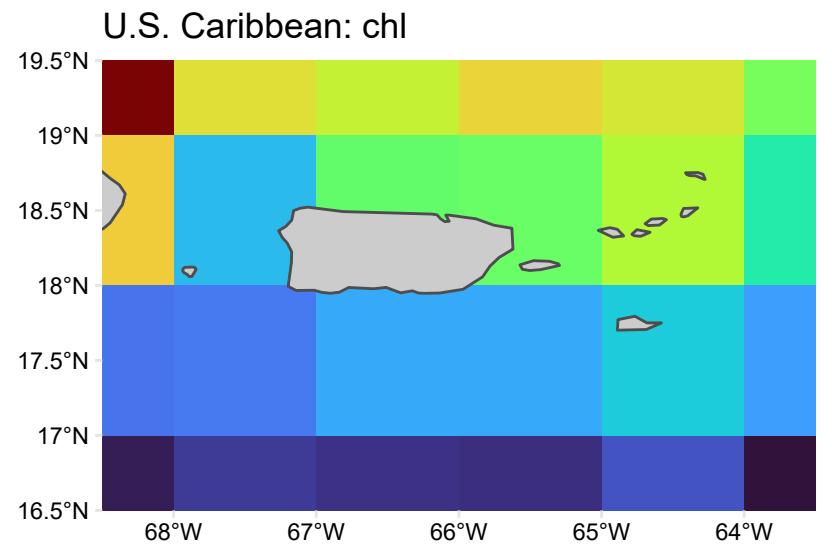
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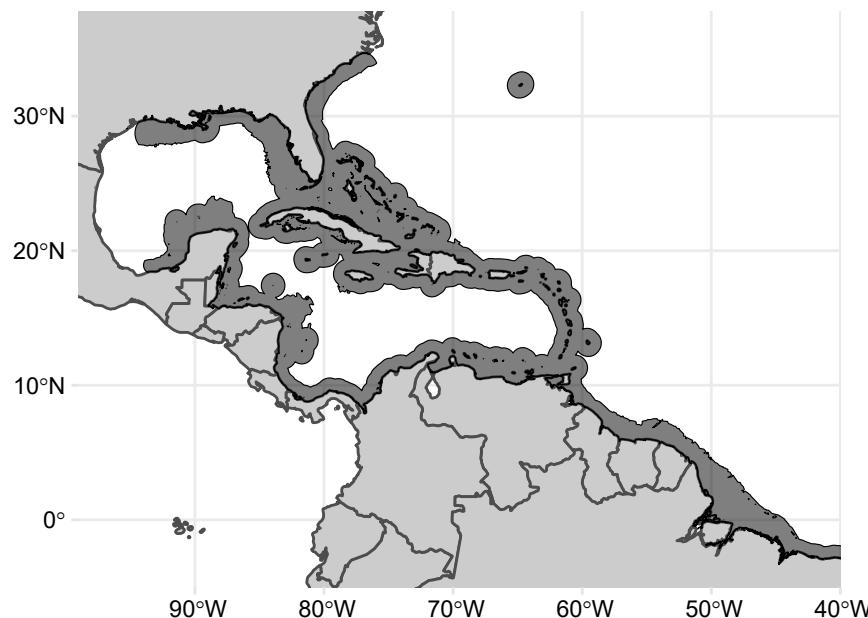


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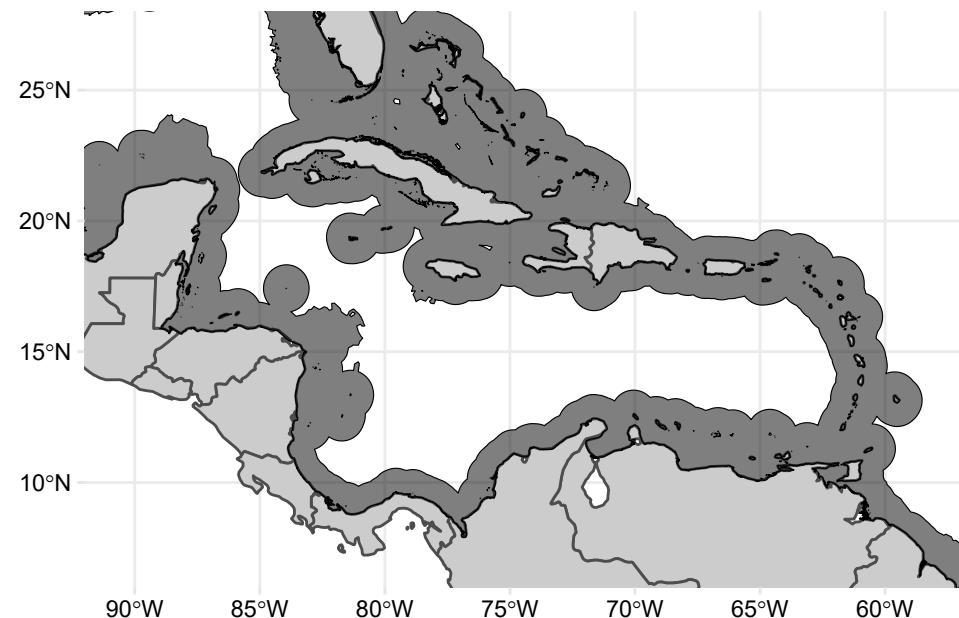


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### Silk Snapper

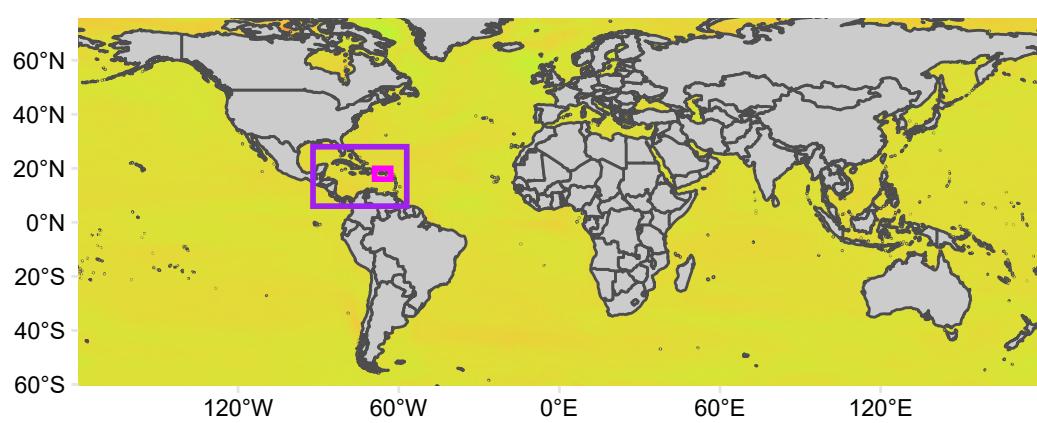


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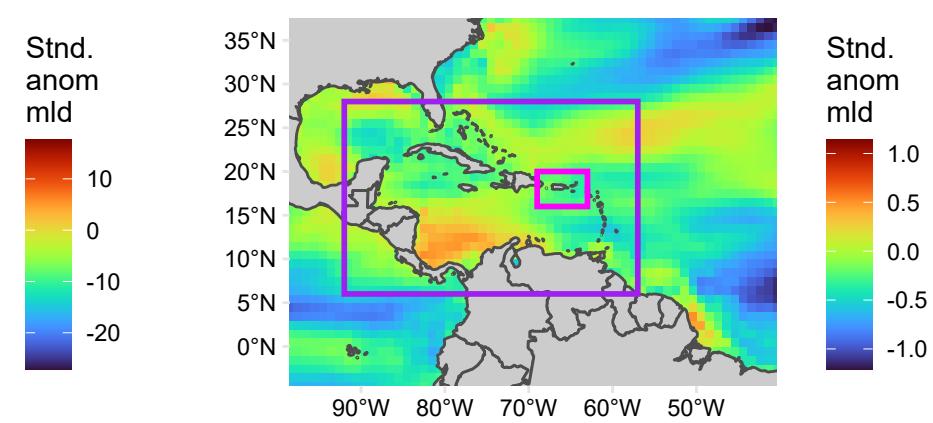
C

### Global: mld



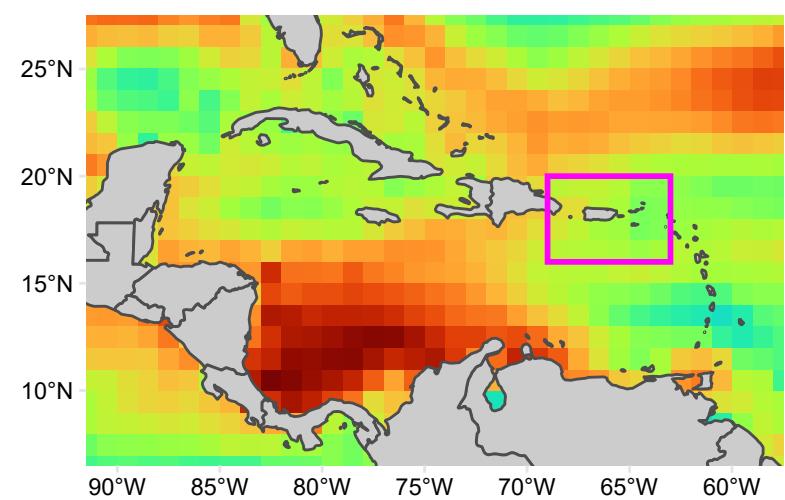
D

### W. Atlantic: mld



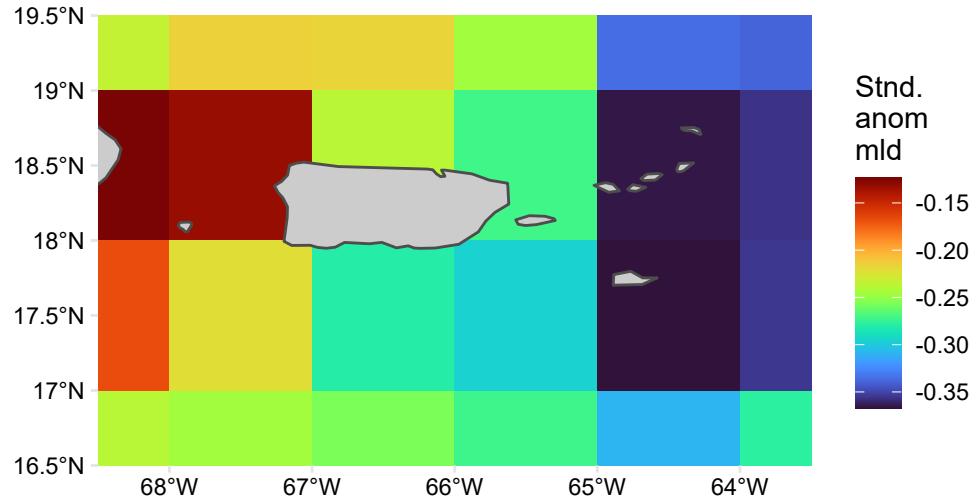
E

### Caribbean Sea: mld



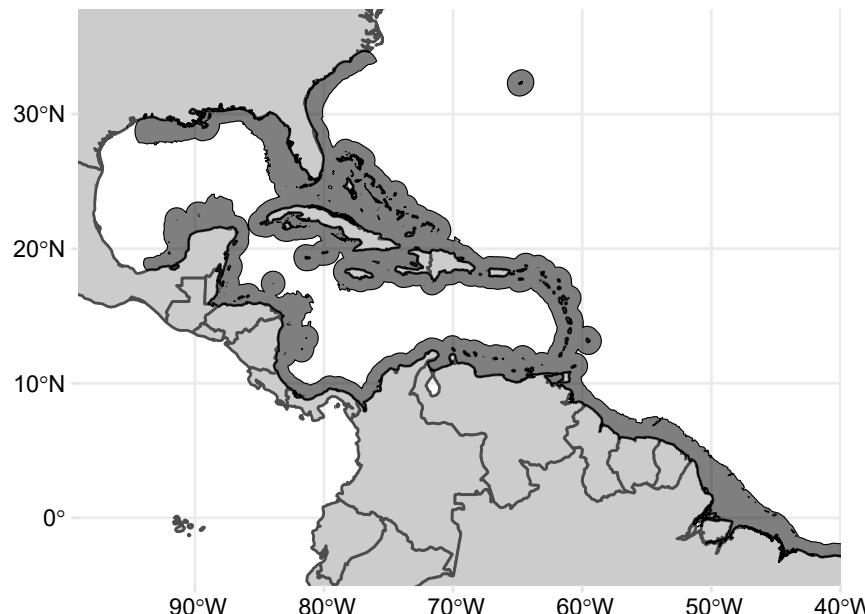
F

### U.S. Caribbean: mld

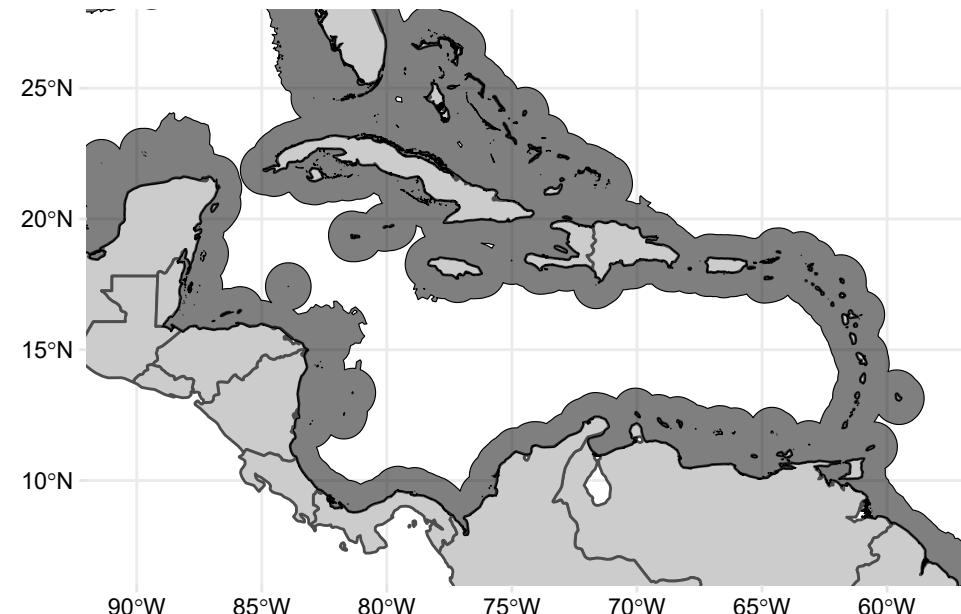


A

### Silk Snapper

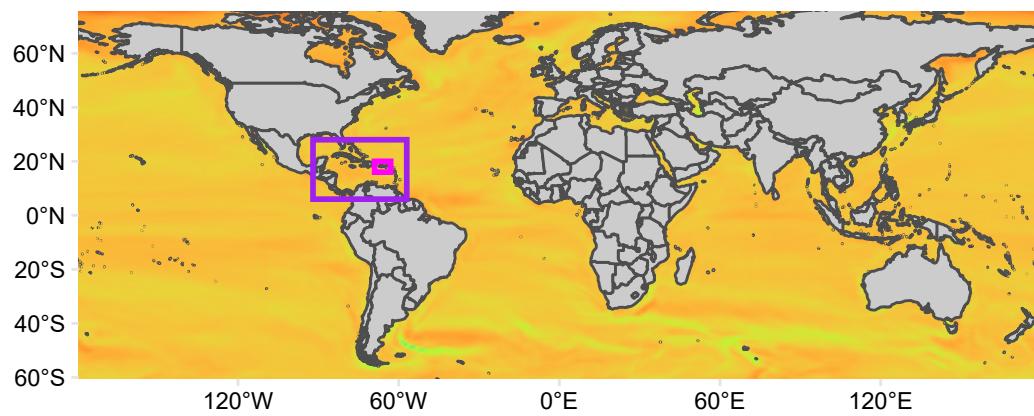


B



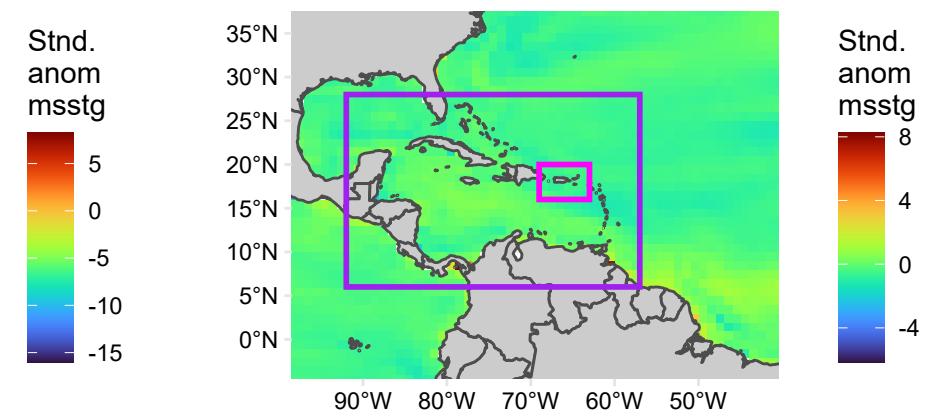
C

### Global: msstg



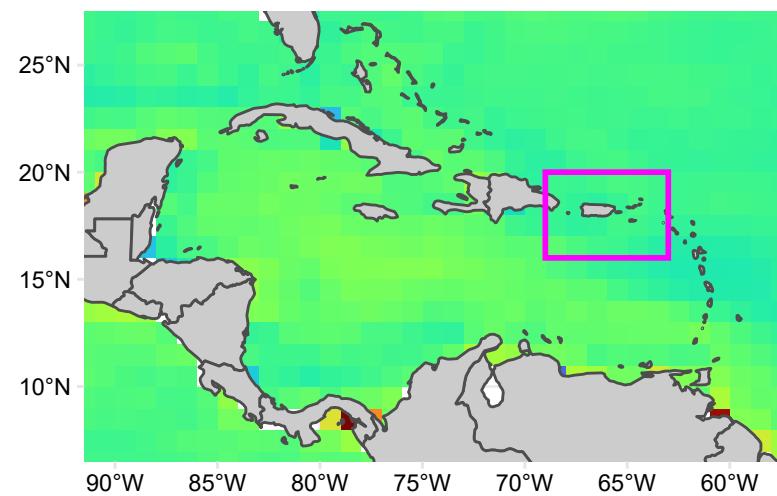
D

### W. Atlantic: msstg



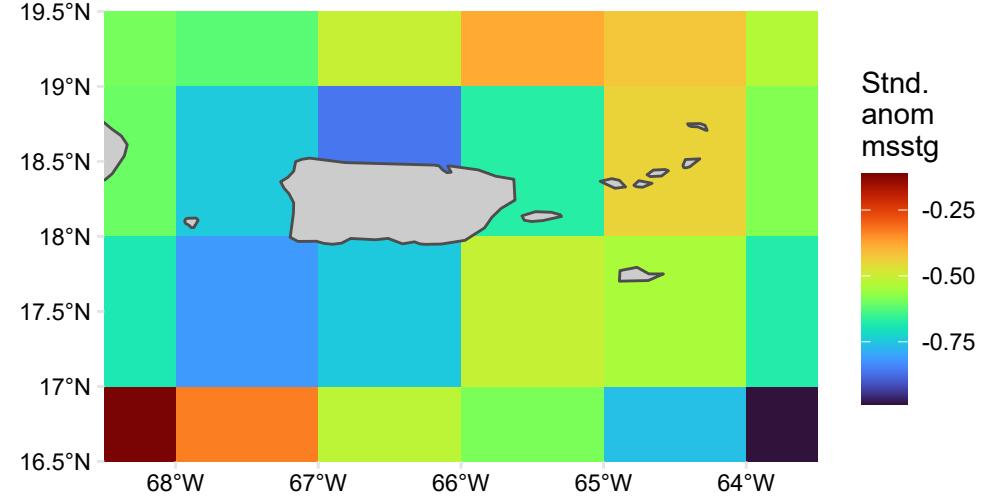
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### Caribbean Sea: msstg



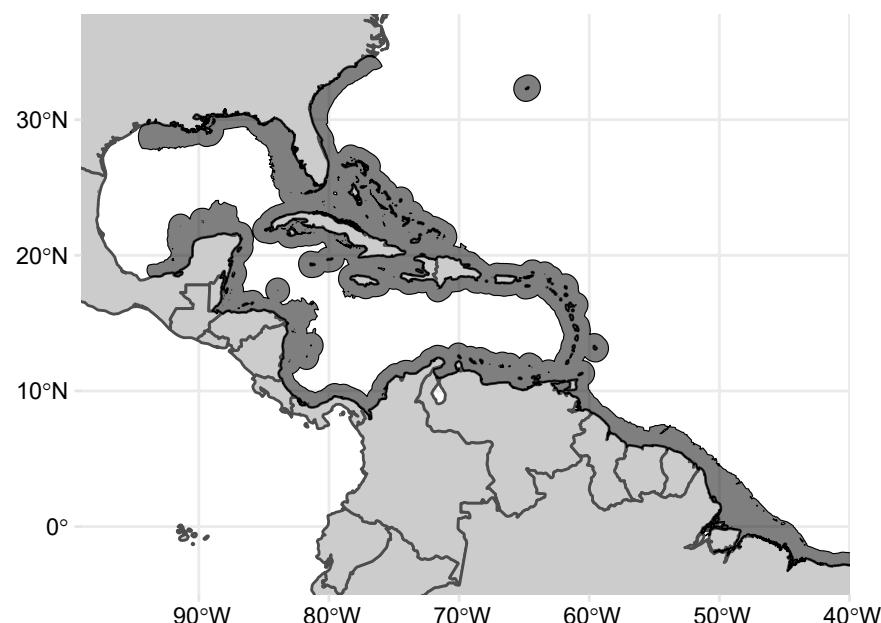
F

### U.S. Caribbean: msstg

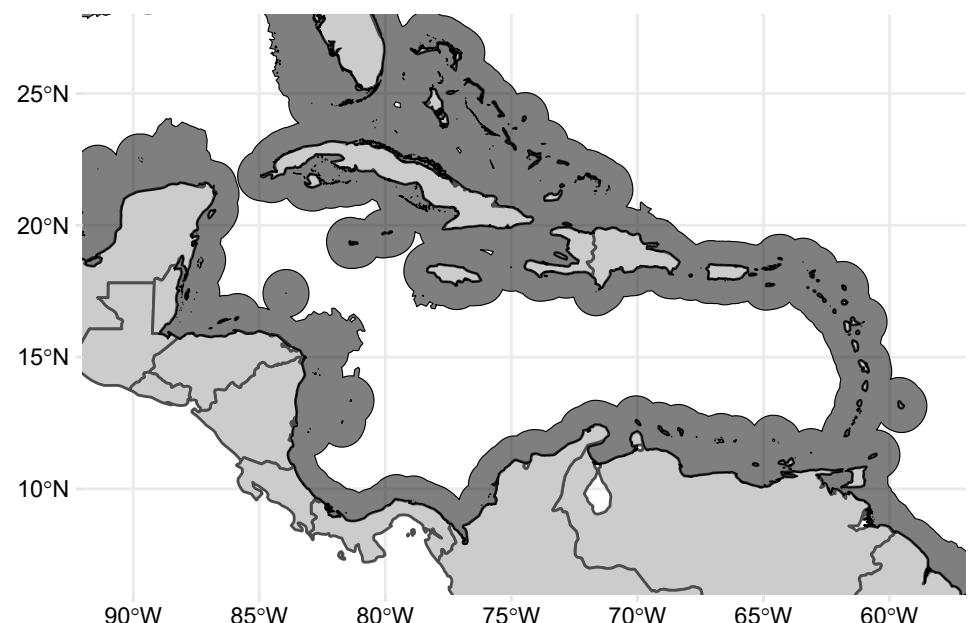


A

### Silk Snapper

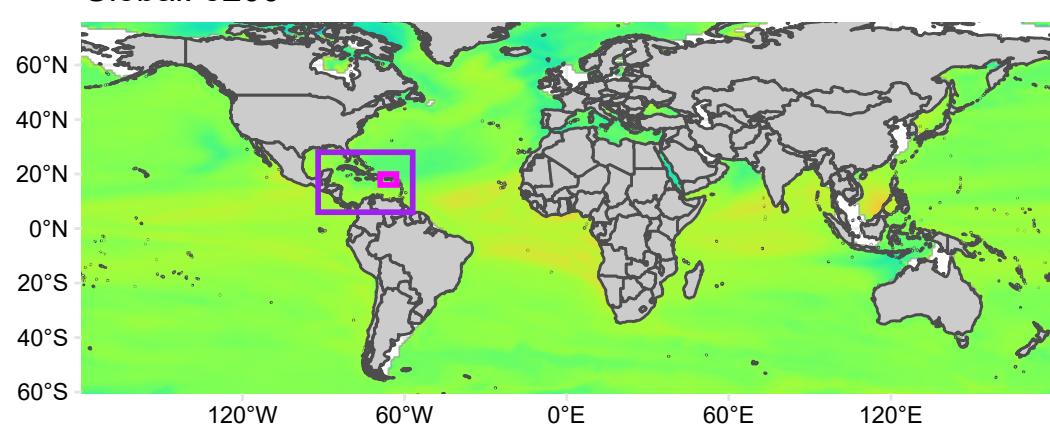


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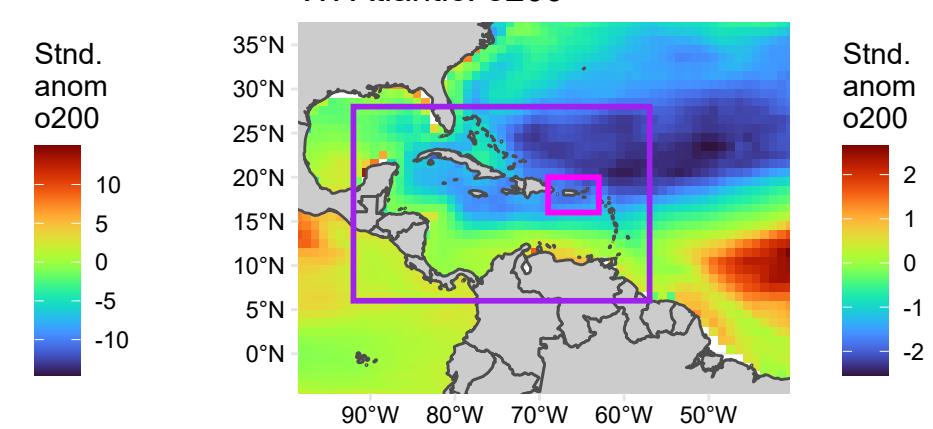
C

### Global: o200



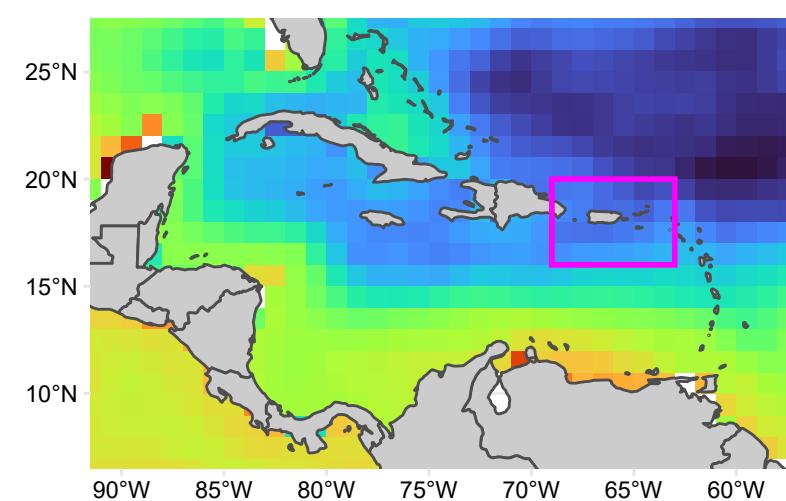
D

### W. Atlantic: o200



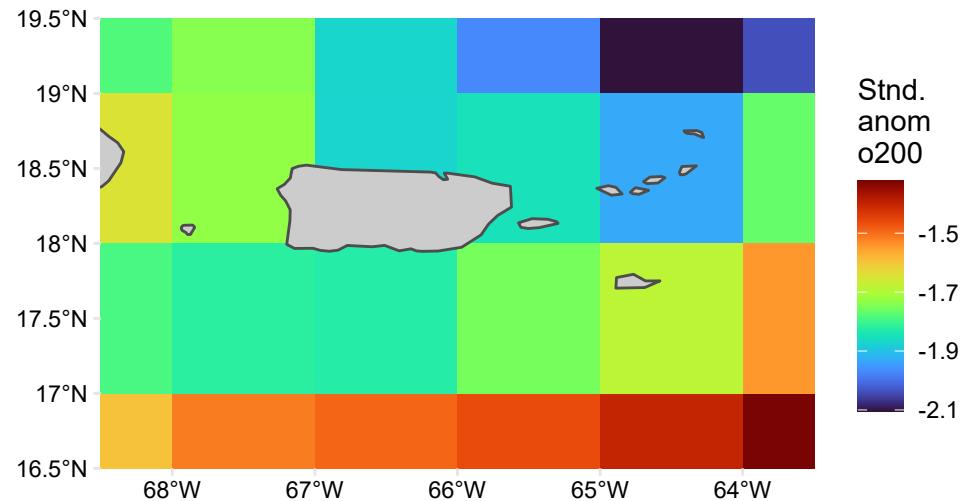
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### Caribbean Sea: o200



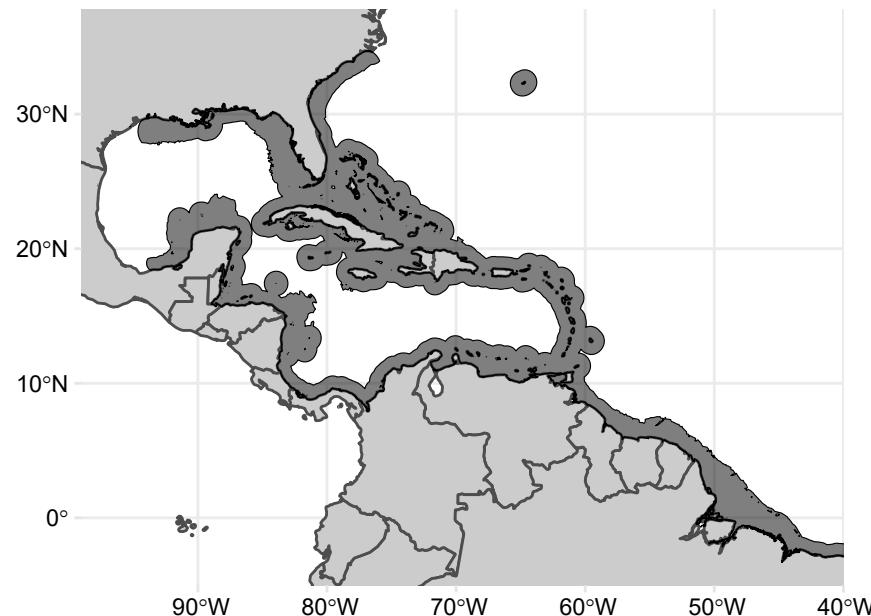
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### U.S. Caribbean: o200

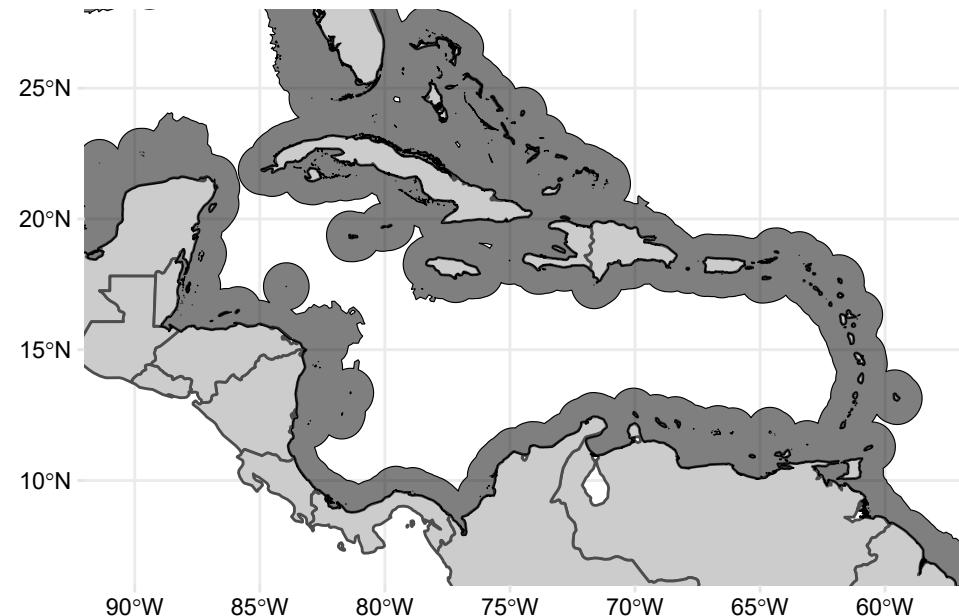


A

### Silk Snapper

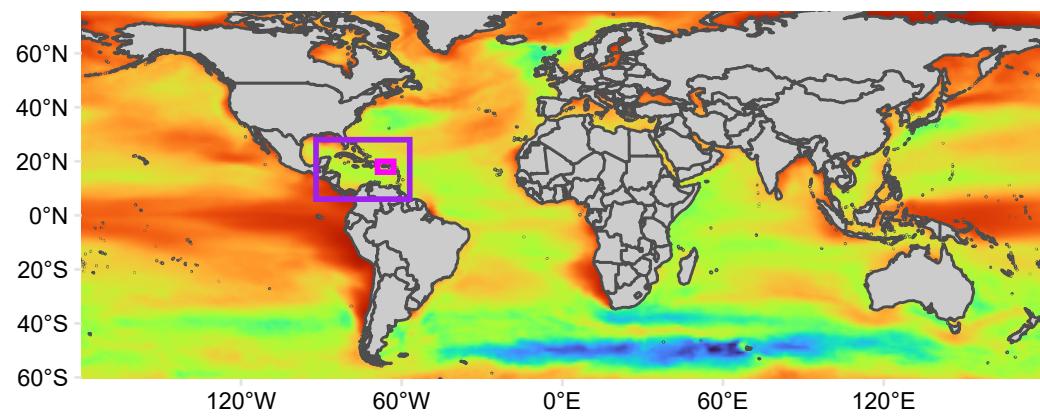


B



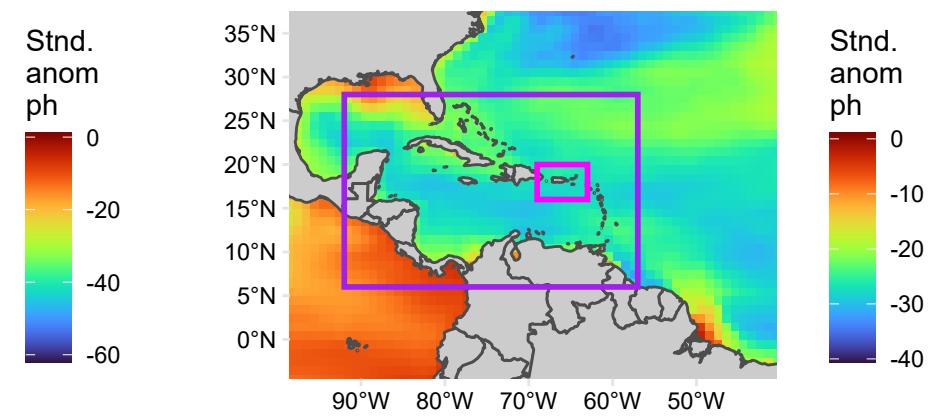
C

### Global: ph



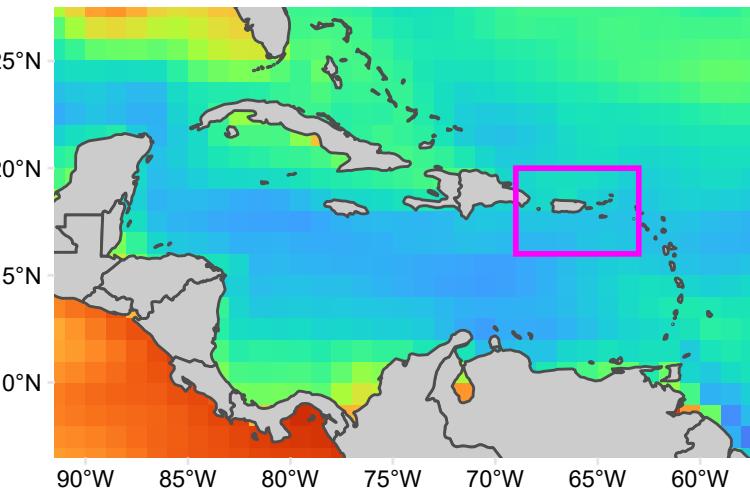
D

### W. Atlantic: ph



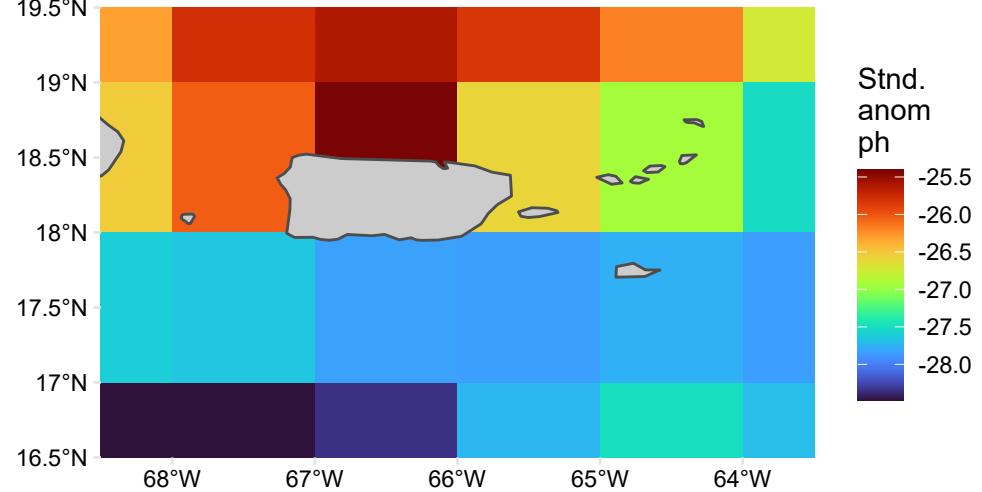
E

### Caribbean Sea: ph



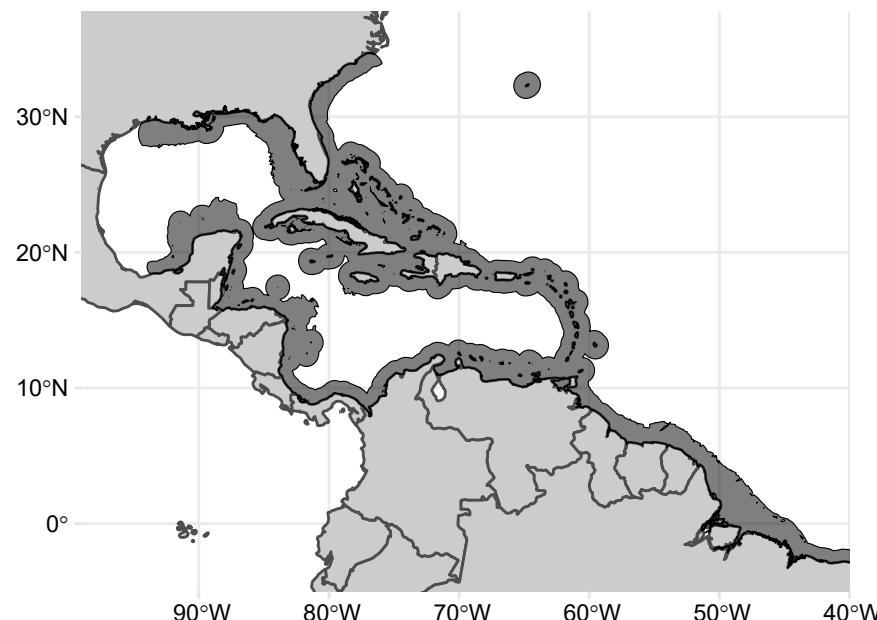
F

### U.S. Caribbean: ph

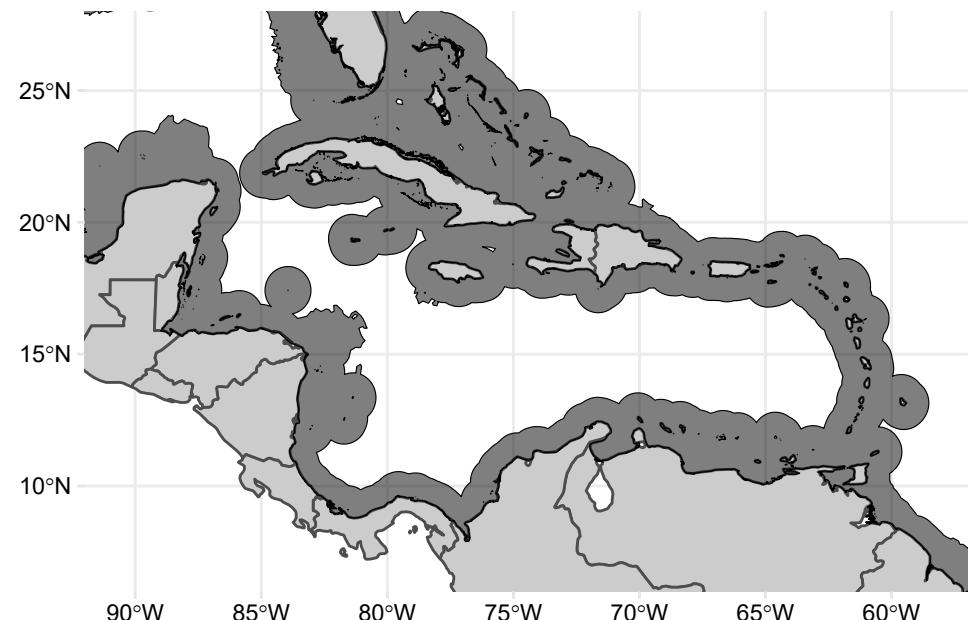


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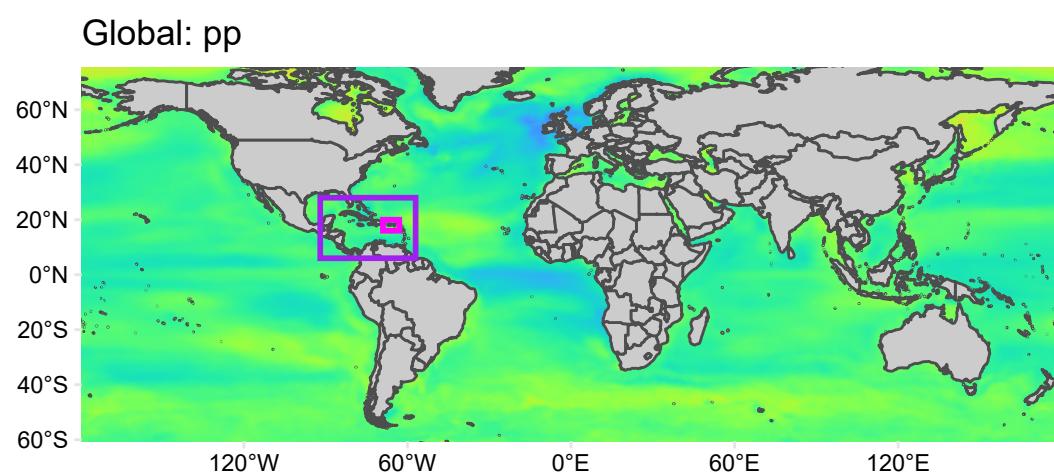
### Silk Snapper



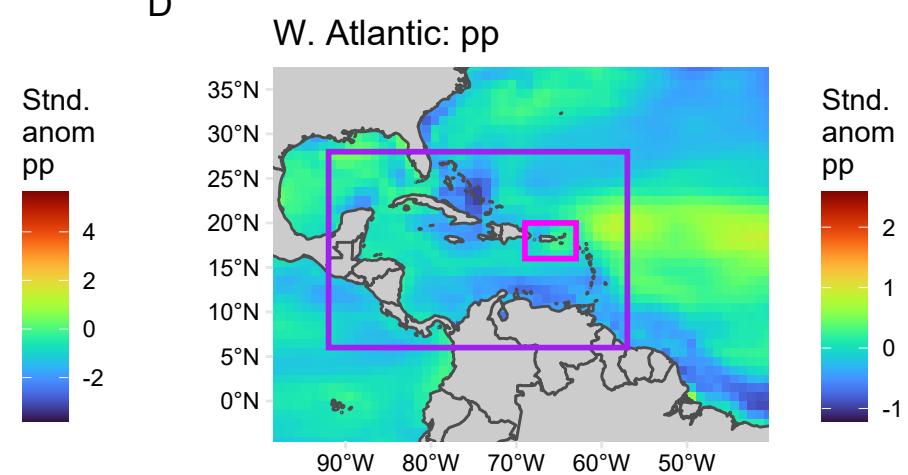
B



C

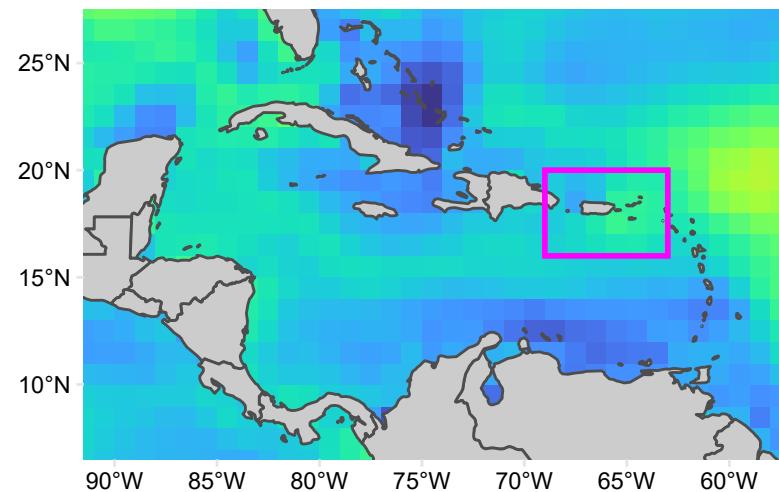


D



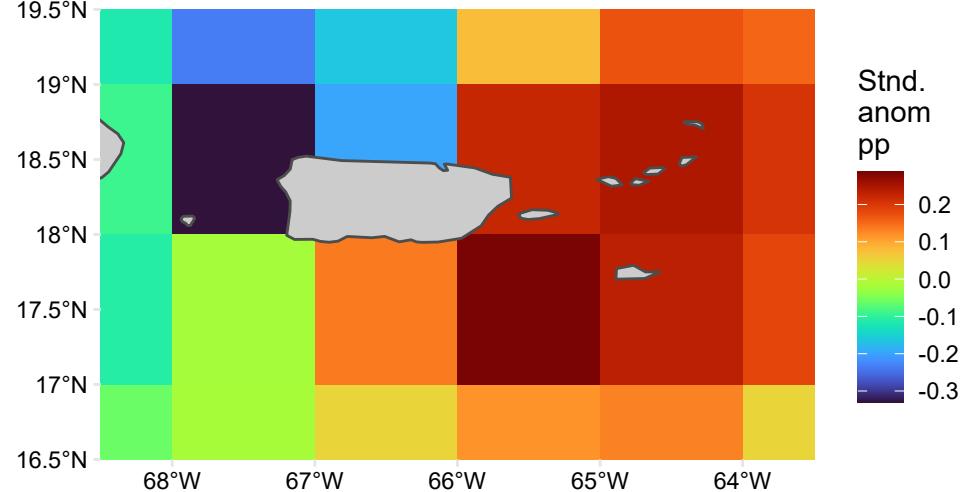
E

### Caribbean Sea: pp



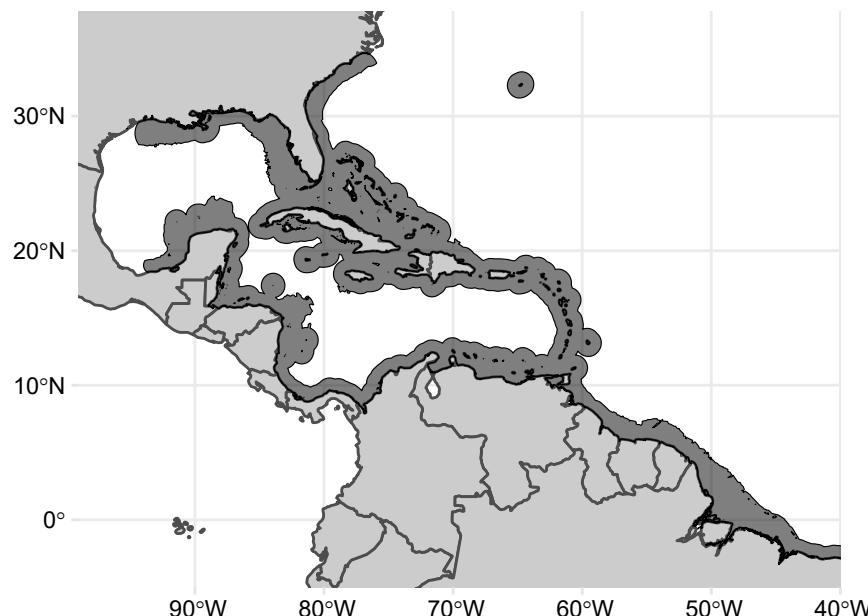
F

### U.S. Caribbean: pp

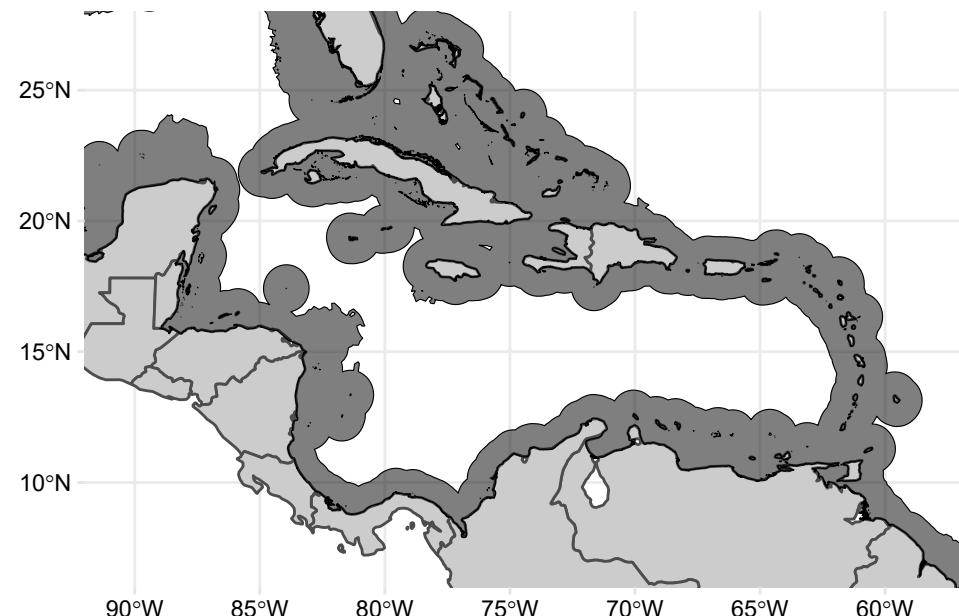


A

### Silk Snapper

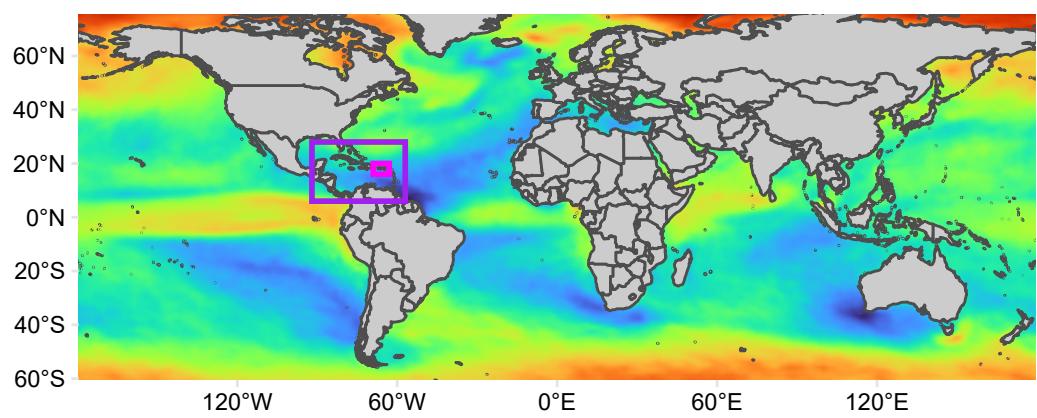


B



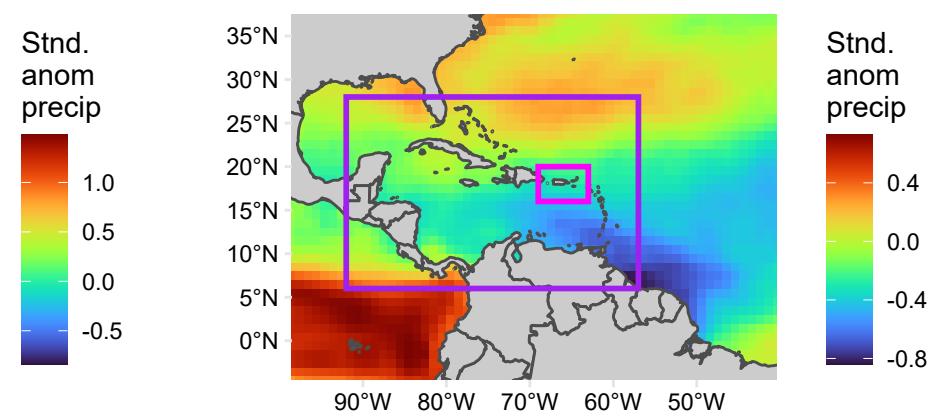
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### Global: precip



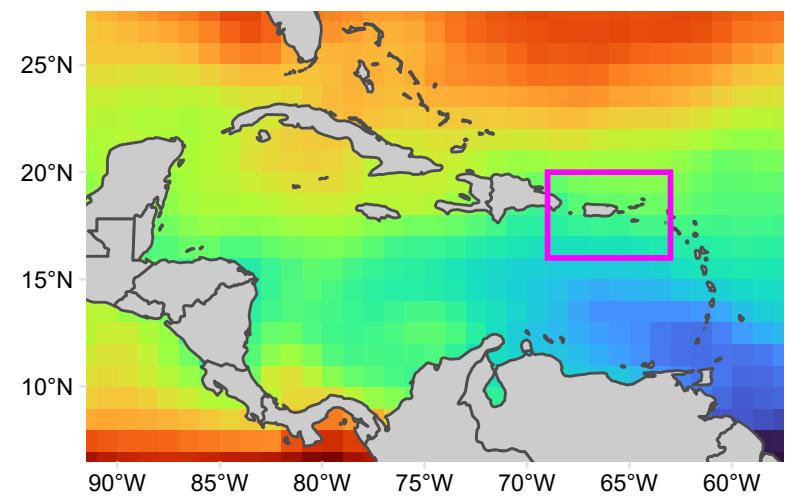
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### W. Atlantic: precip



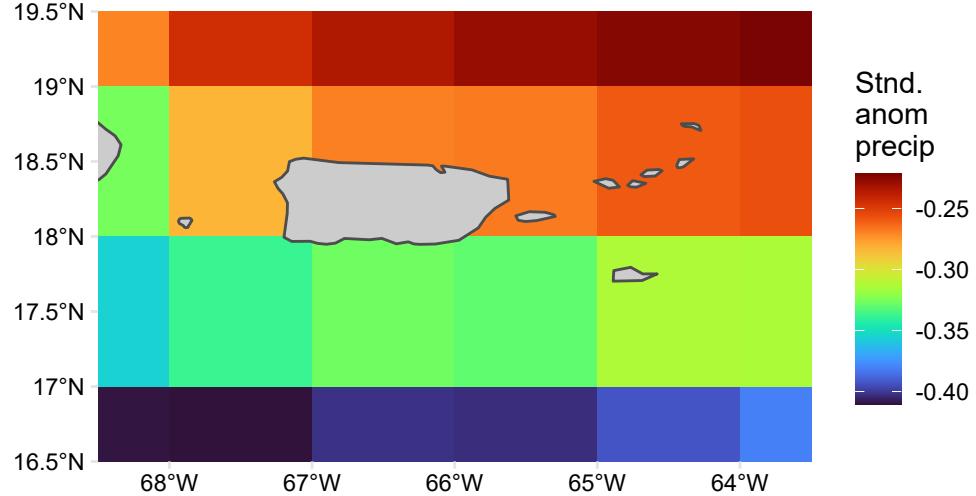
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### Caribbean Sea: precip



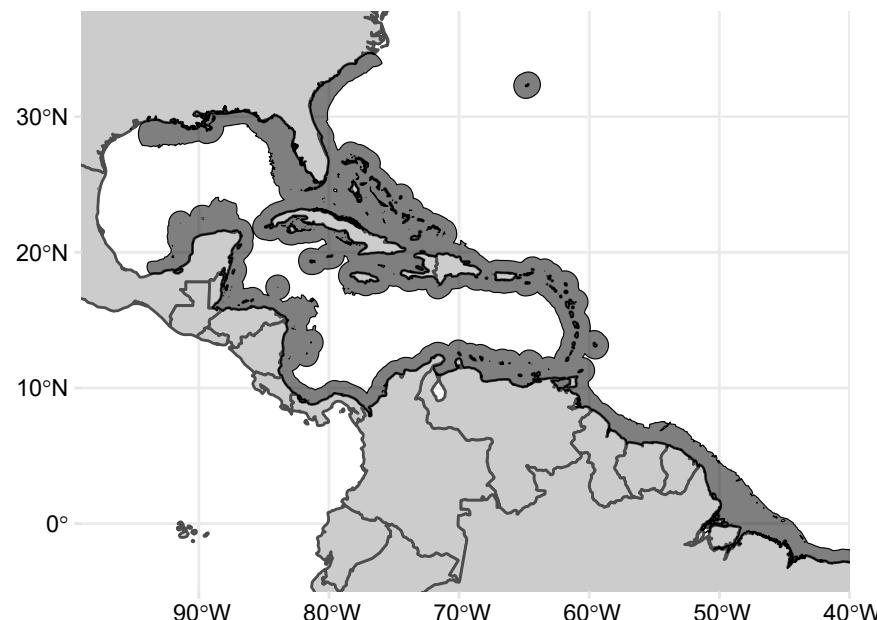
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### U.S. Caribbean: precip

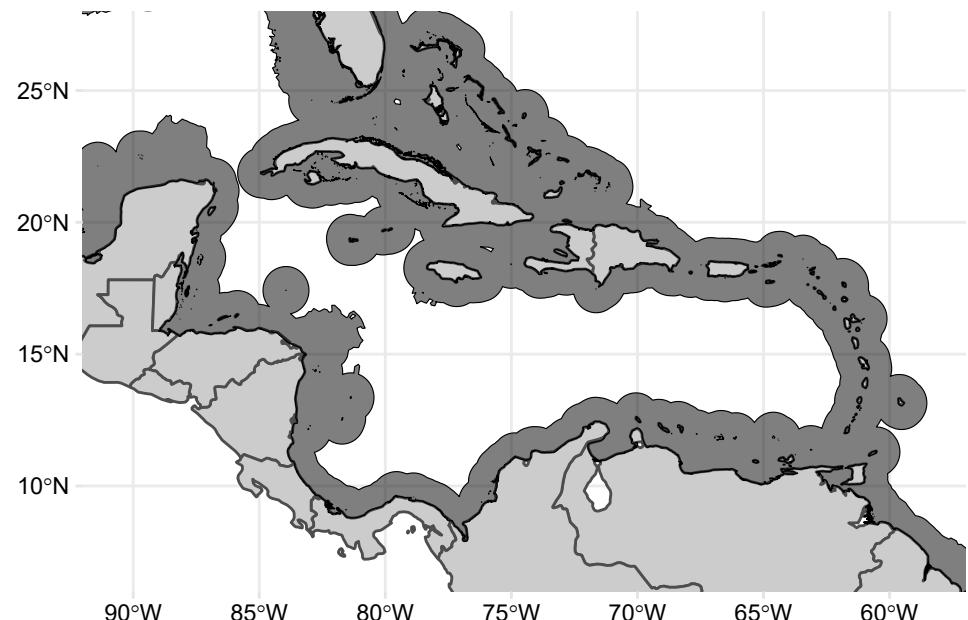


A

### Silk Snapper

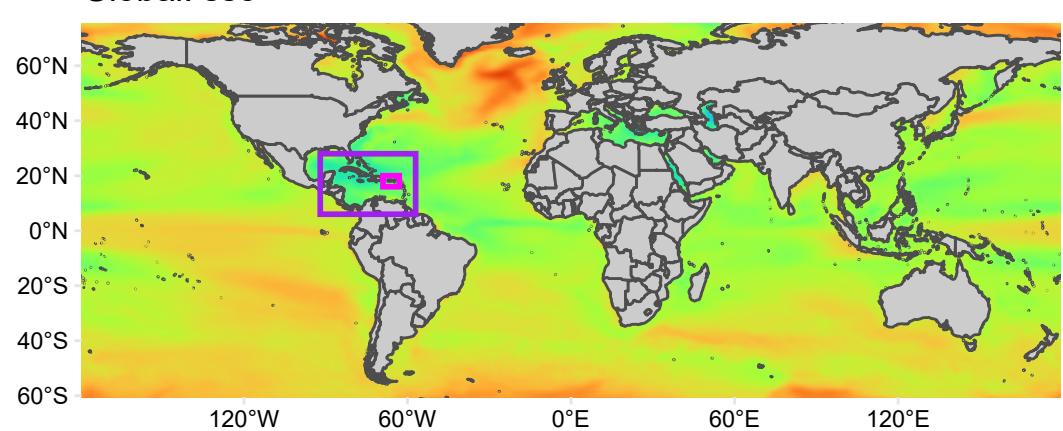


B



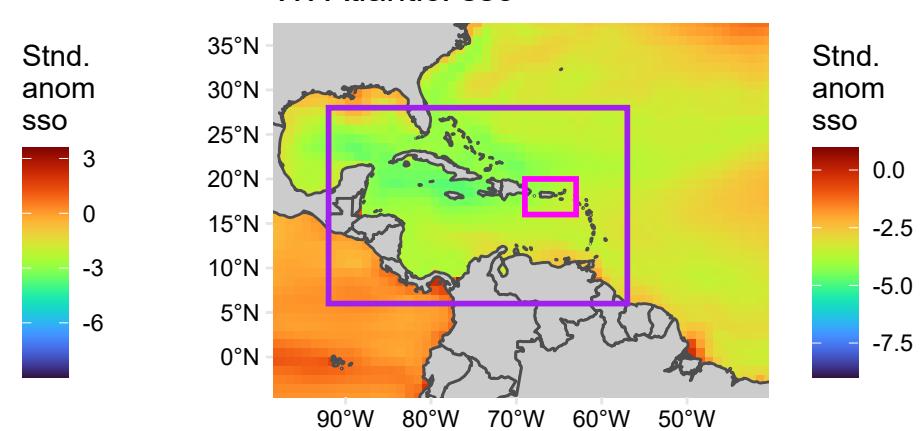
C

### Global: sso



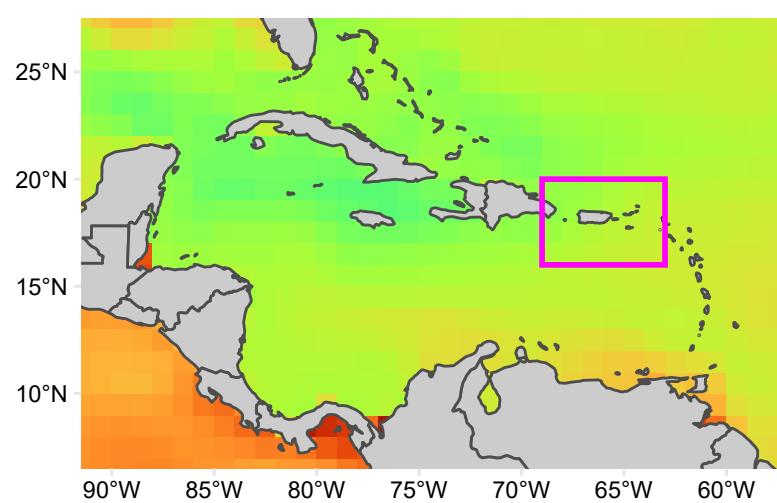
D

### W. Atlantic: sso



E

### Caribbean Sea: sso

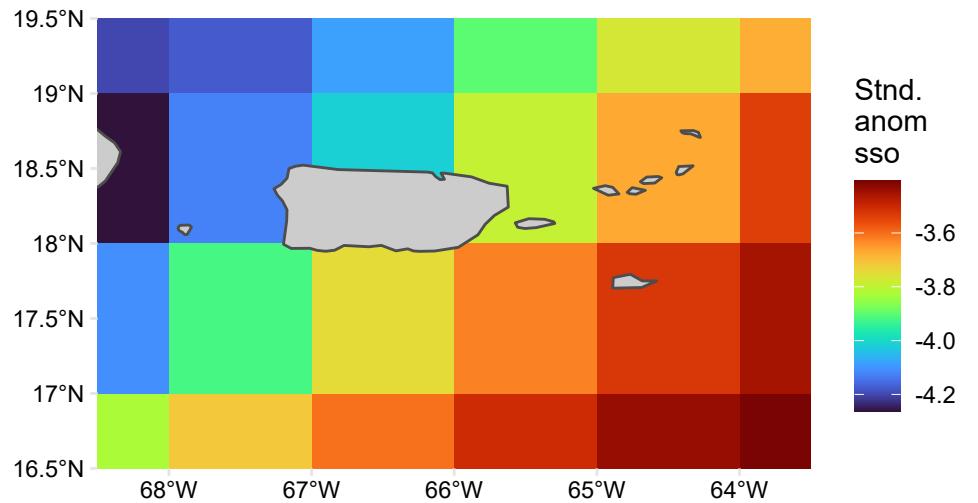


Stnd.  
anom  
SSO

-7.5  
-5.0  
-2.5  
0.0  
3

F

### U.S. Caribbean: sso

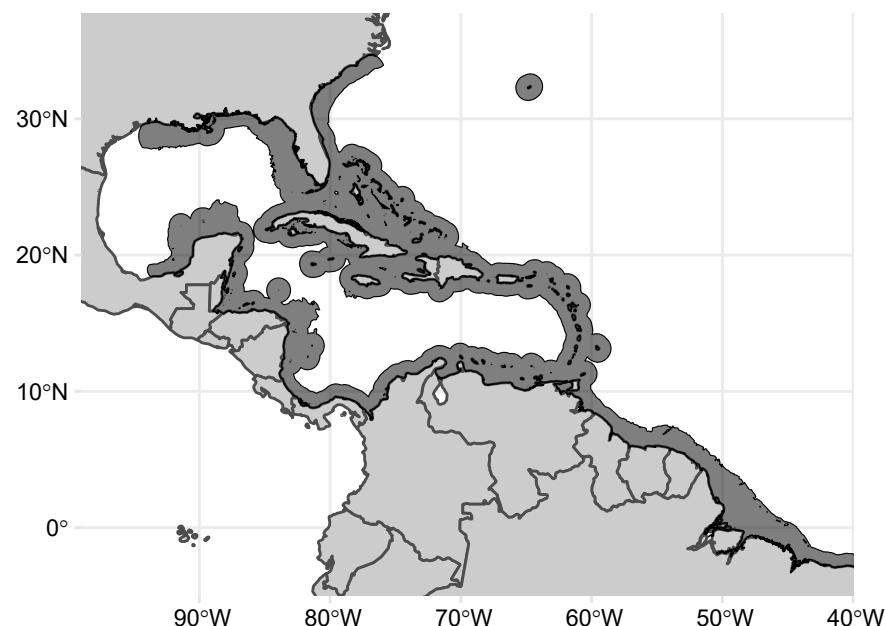


Stnd.  
anom  
SSO

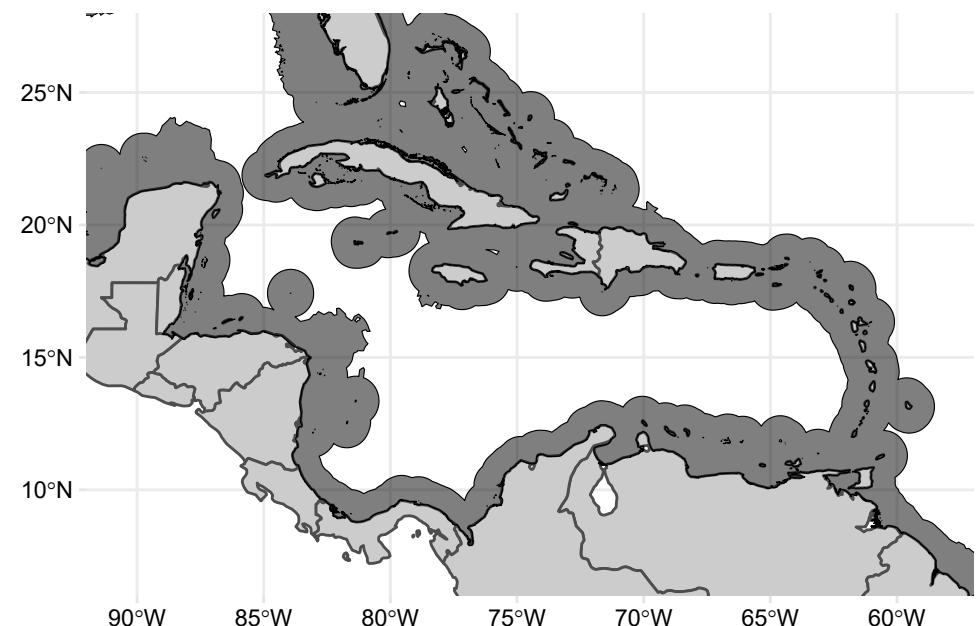
-4.2  
-4.0  
-3.8  
-3.6

A

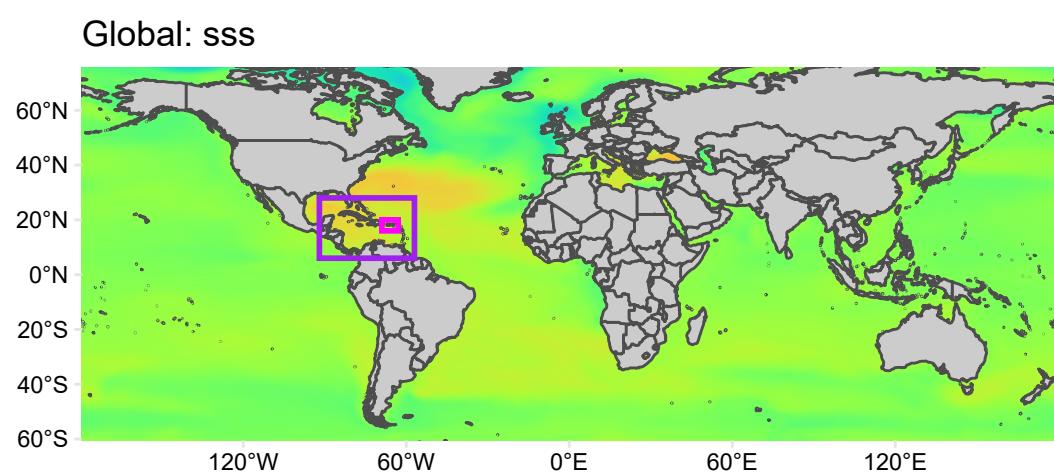
### Silk Snapper



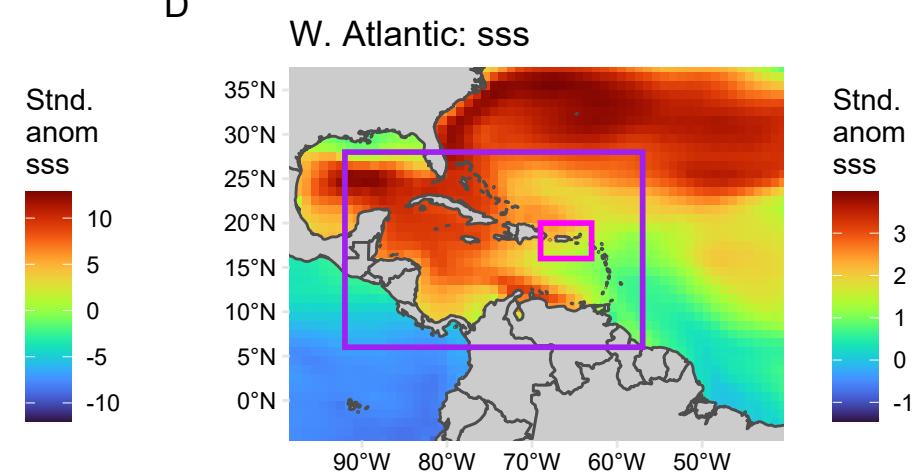
B



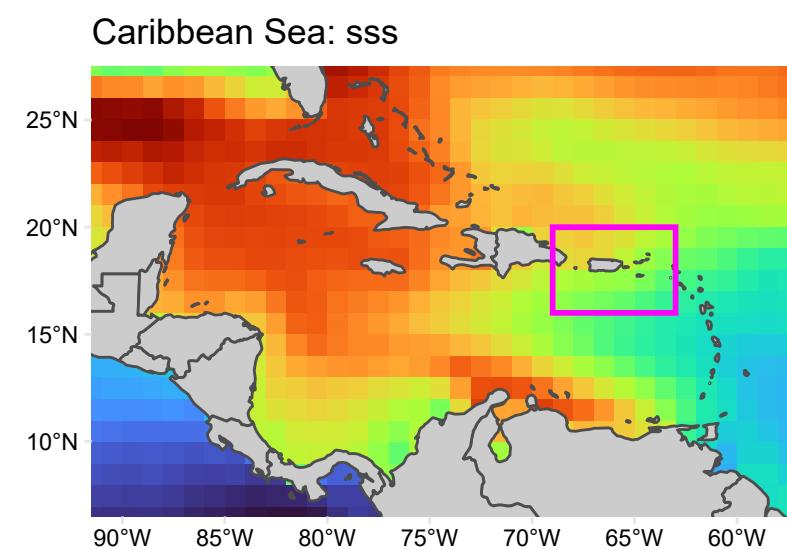
C



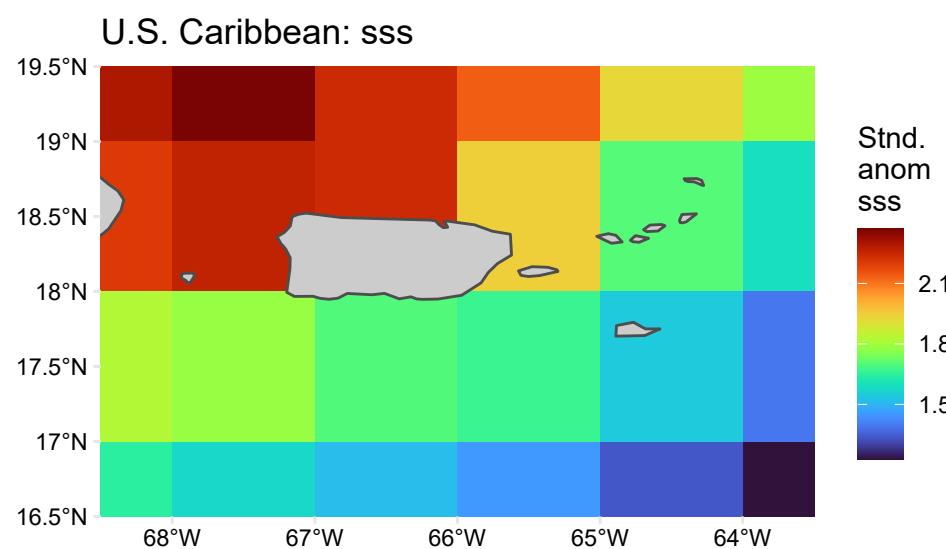
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E

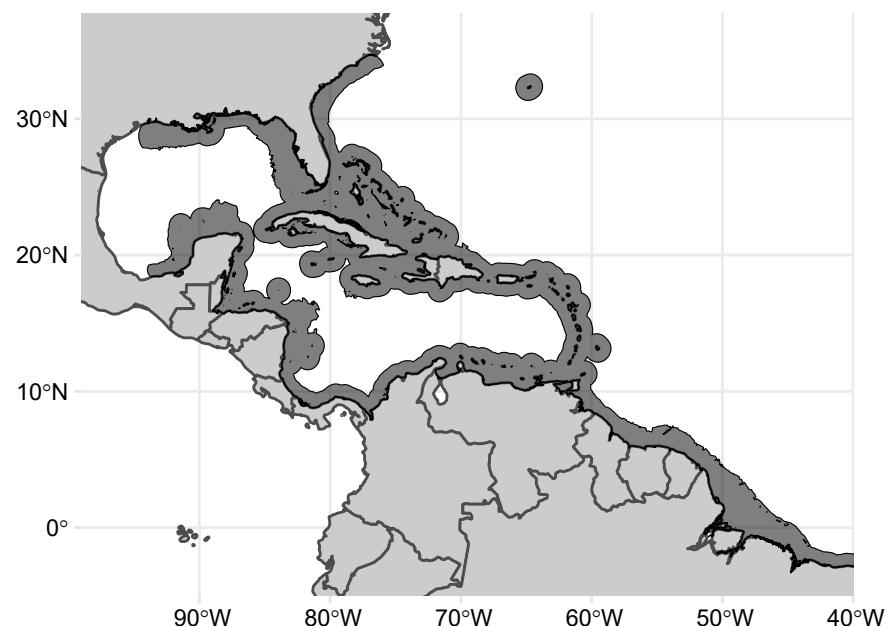


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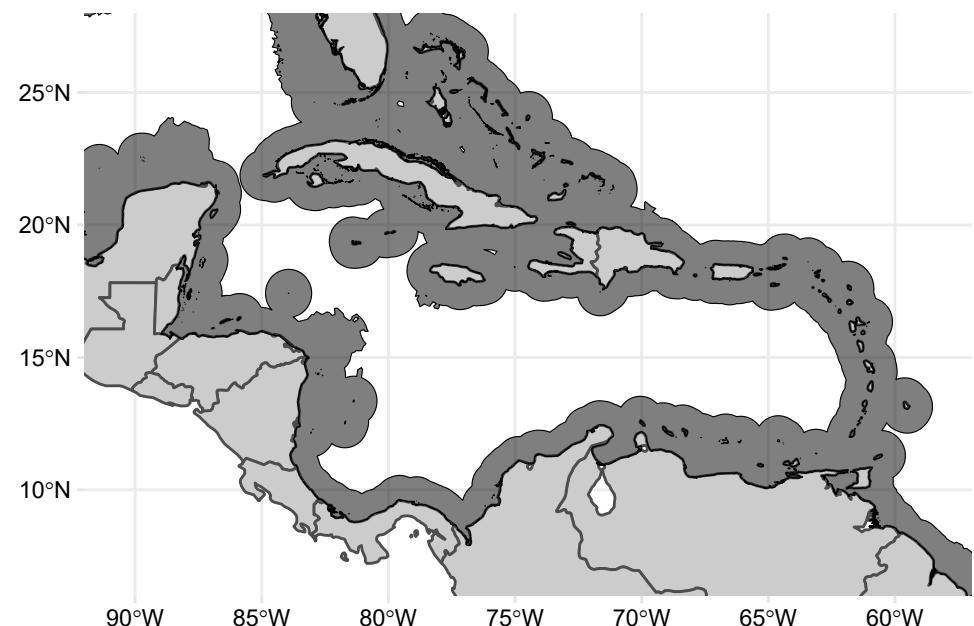


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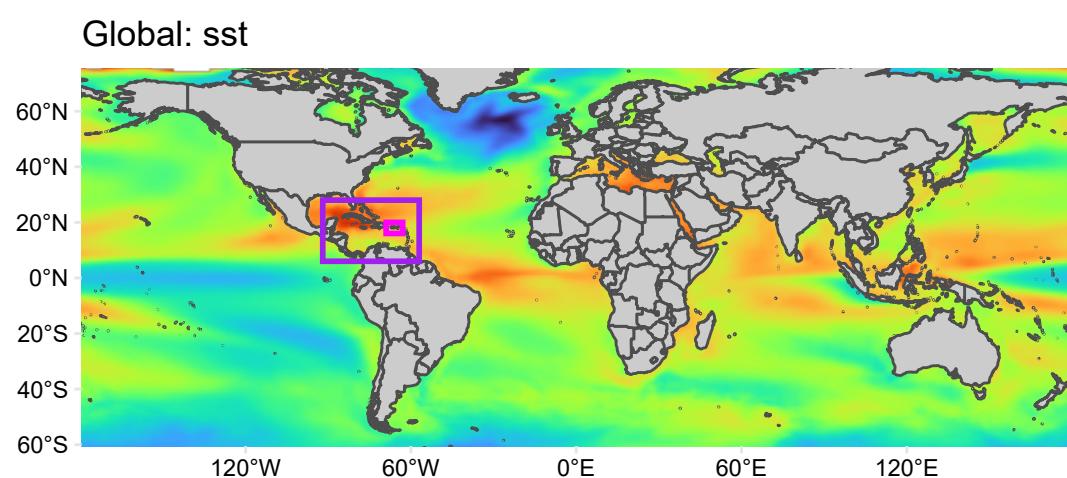
### Silk Snapper



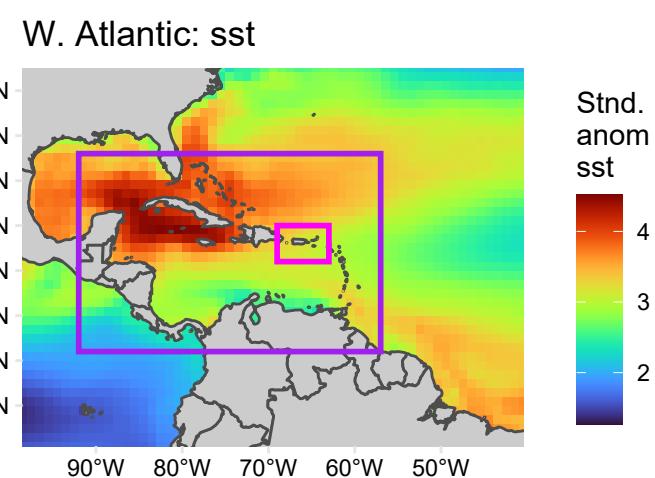
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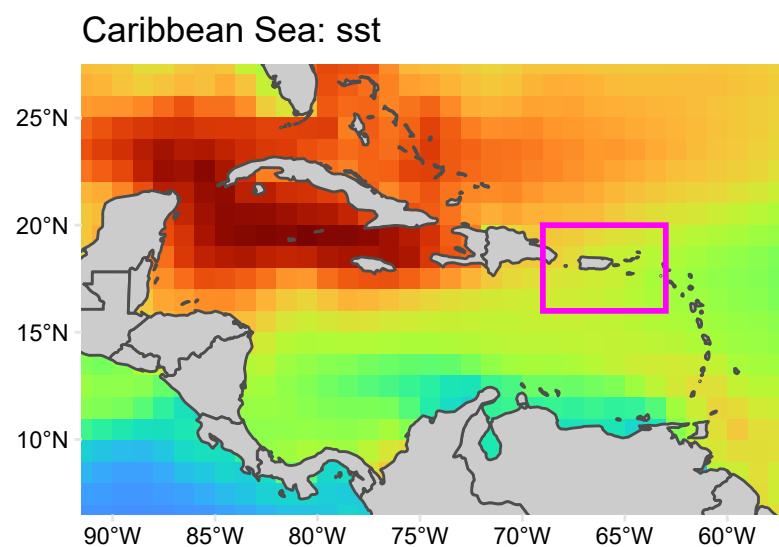
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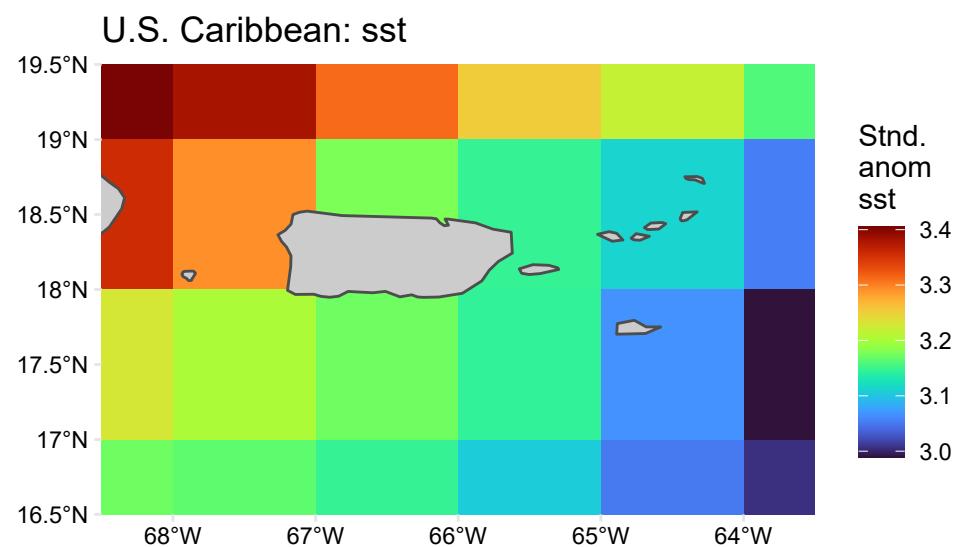
D



E

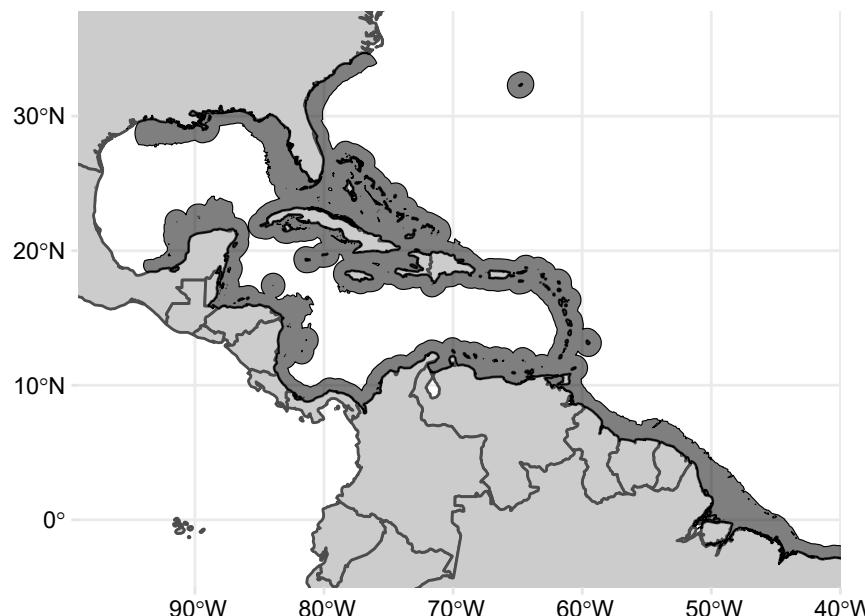


F

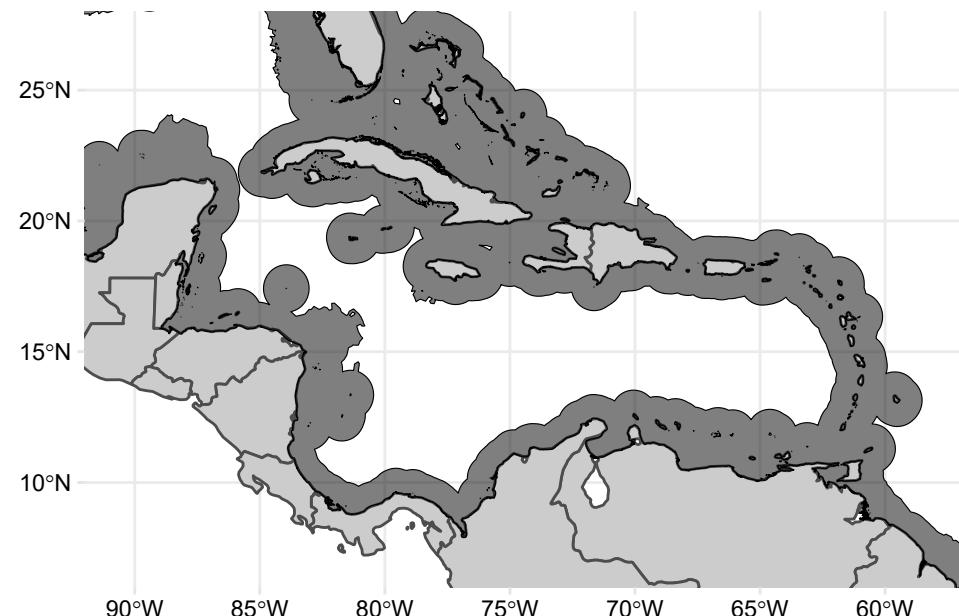


A

### Silk Snapper

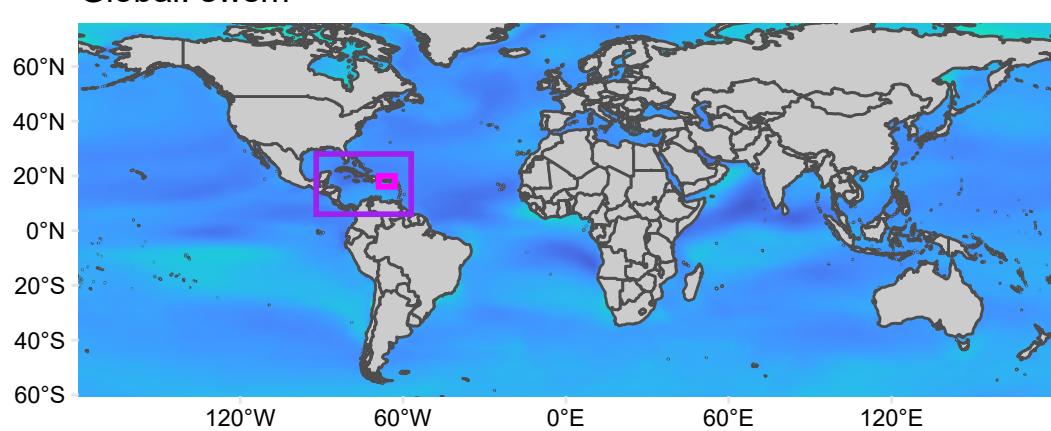


B



C

### Global: sswsm

D

### W. Atlantic: sswsm

Map D is a zoomed-in view of the Western Atlantic region from 90°W to 50°W and 0°N to 35°N. It shows the spatial distribution of sswsm with a color scale ranging from -1 (dark blue) to 2 (dark red). A purple rectangular box indicates the area shown in Map E.

E

### Caribbean Sea: sswsm

Map E focuses on the Caribbean Sea from 90°W to 60°W and 10°N to 25°N. It shows the spatial distribution of sswsm with a color scale ranging from -1 (dark blue) to 2 (dark red). A purple rectangular box highlights the area shown in Map F.

F

### U.S. Caribbean: sswsm

Map F provides a detailed view of the U.S. Caribbean region from 68°W to 64°W and 16.5°N to 19.5°N. The color scale for sswsm ranges from -0.45 (dark blue) to -0.30 (dark red). The map shows significant spatial variability in the standard anomaly across the different coastal waters and island groups.