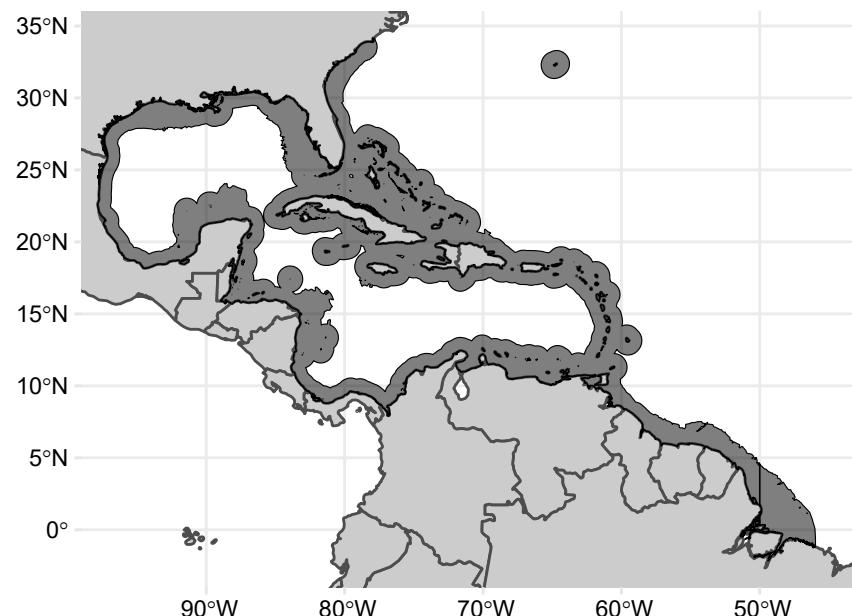
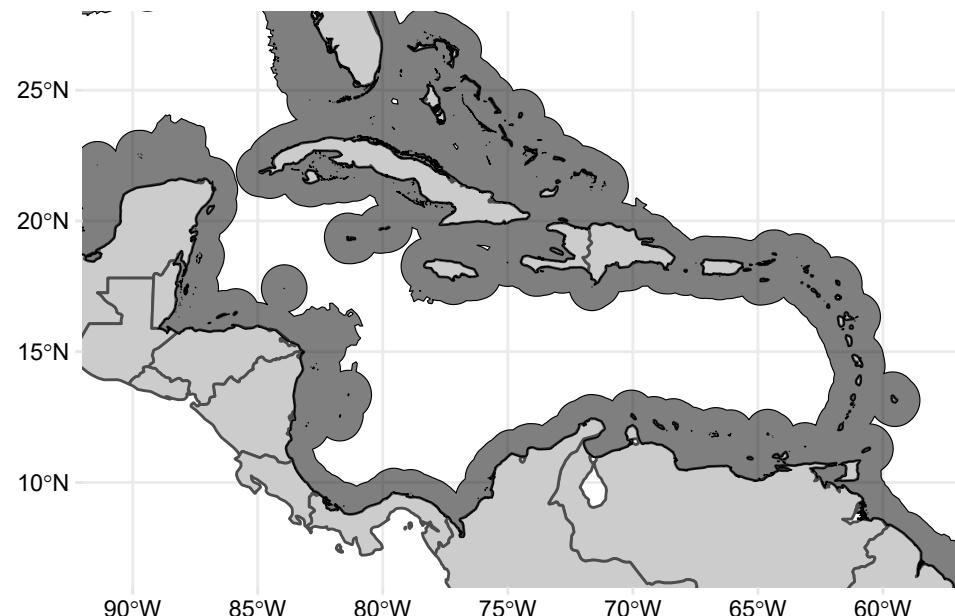
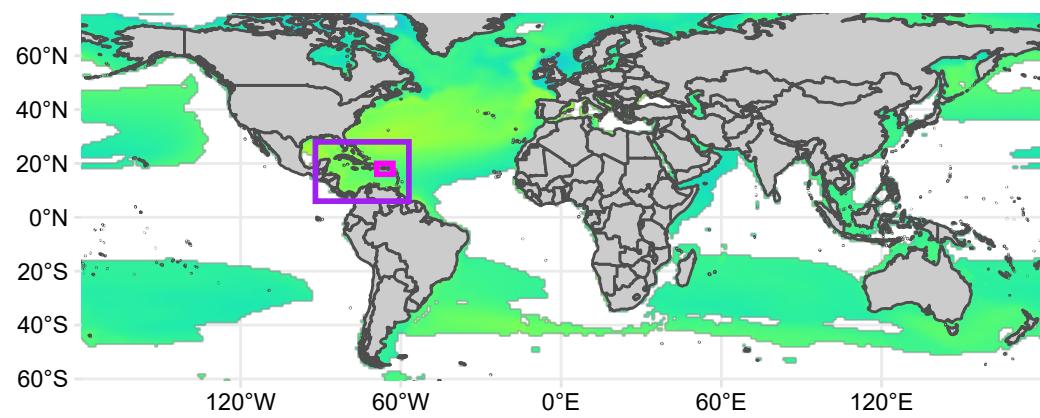
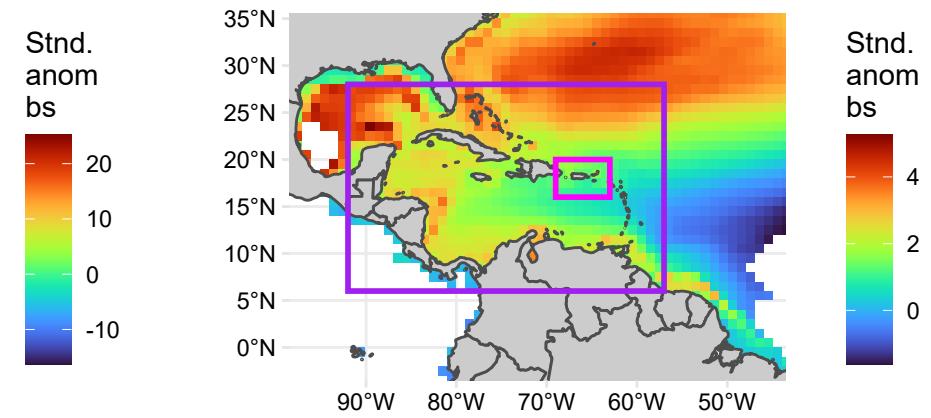
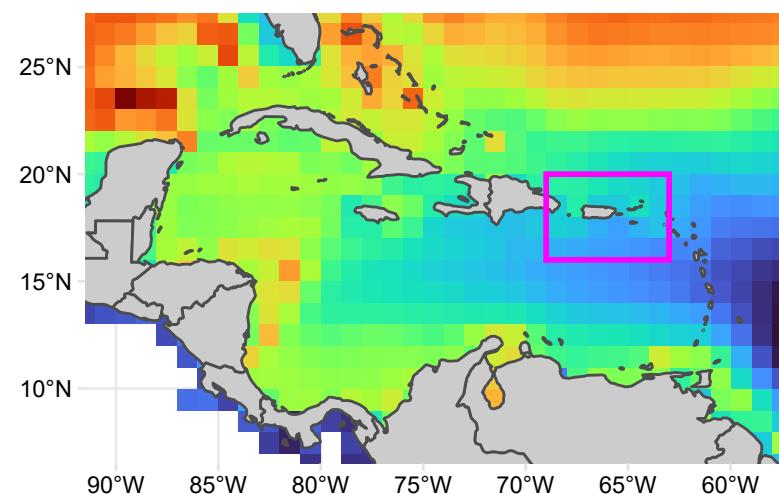
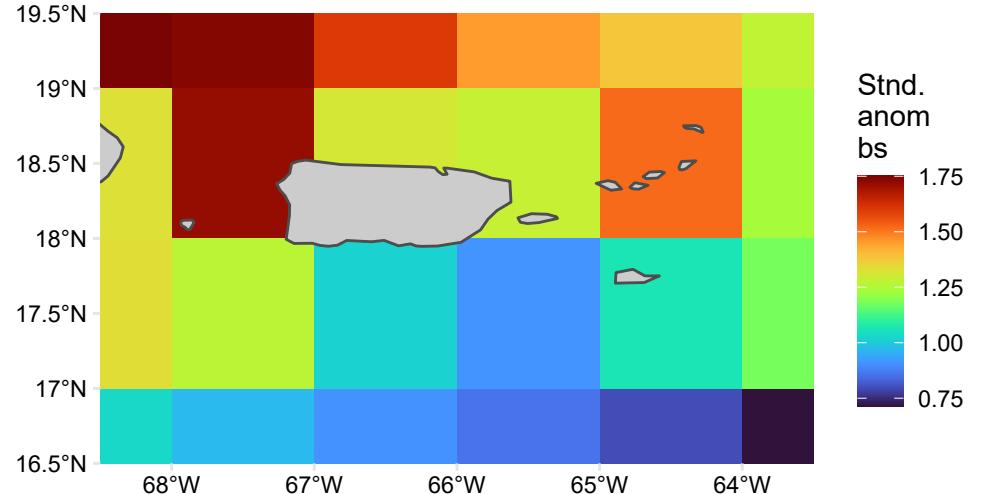
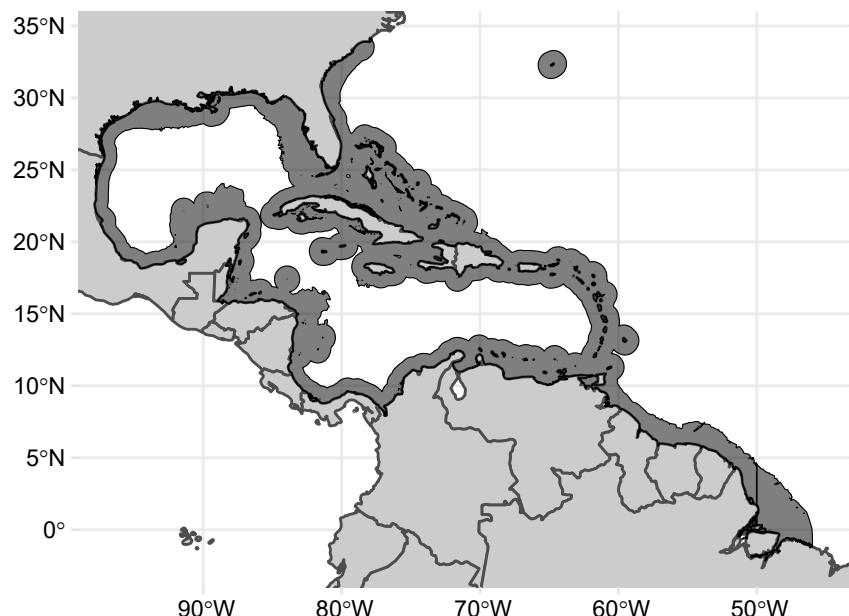


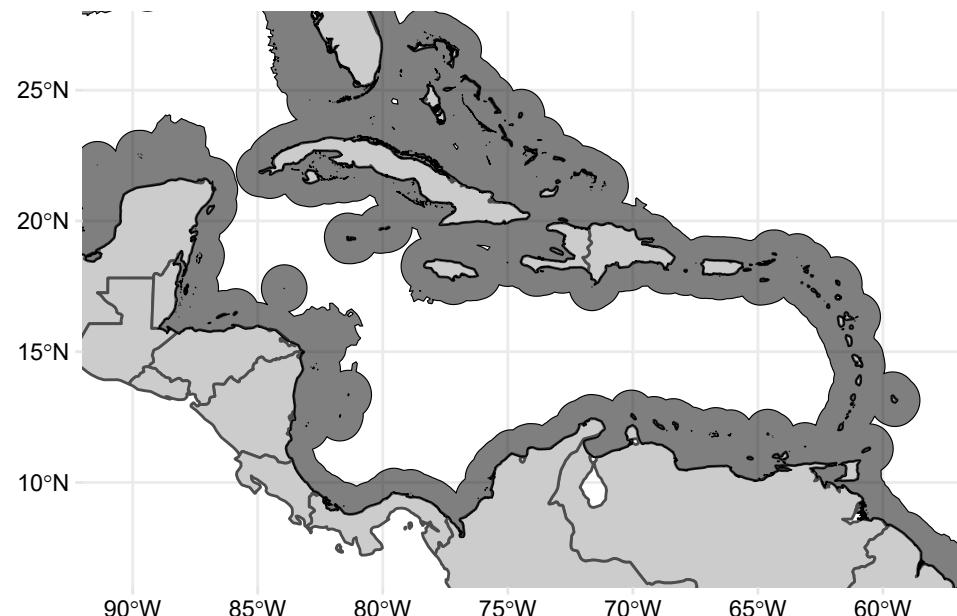
A**Hogfish****B****C****Global: bs****D****W. Atlantic: bs****E****Caribbean Sea: bs****F****U.S. Caribbean: bs**Stnd.
anom
bs20
10
0
-10Stnd.
anom
bs4
2
0Stnd.
anom
bs5
4
3
2
1
0Stnd.
anom
bs1.75
1.50
1.25
1.00
0.75

A

Hogfish

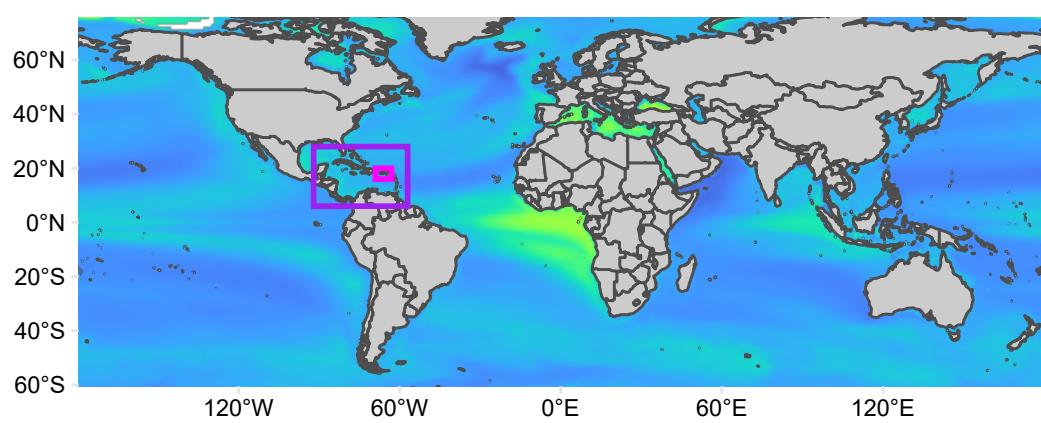


B



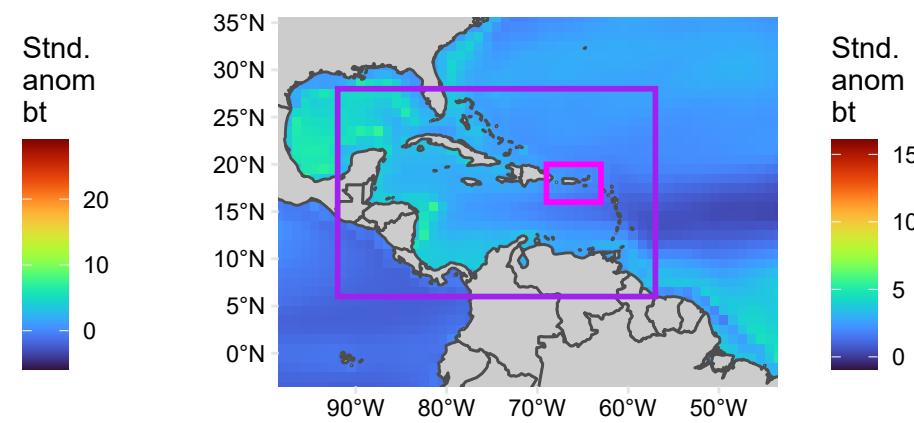
C

Global: bt



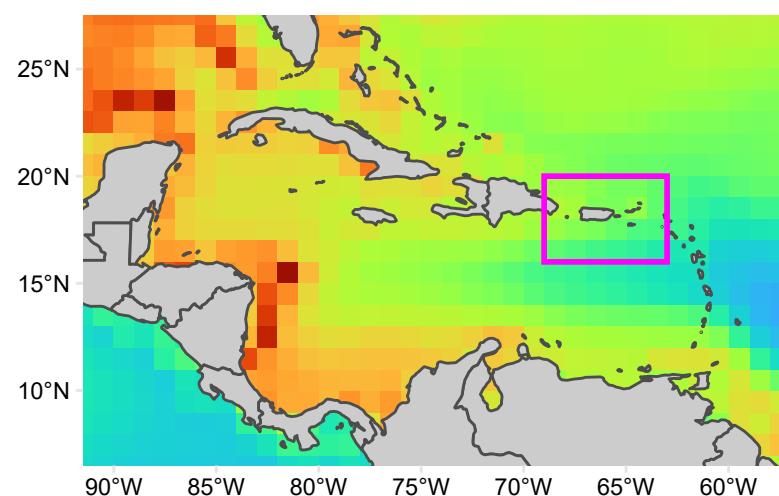
D

W. Atlantic: bt



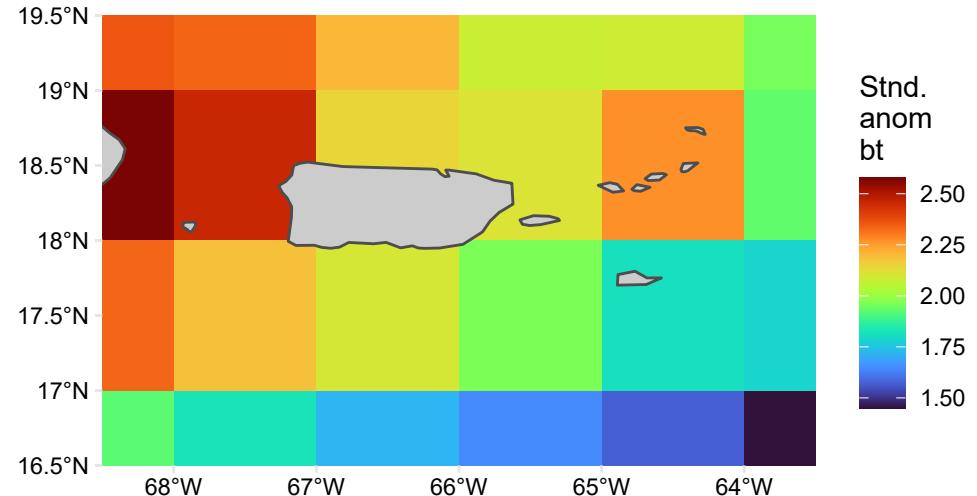
E

Caribbean Sea: bt



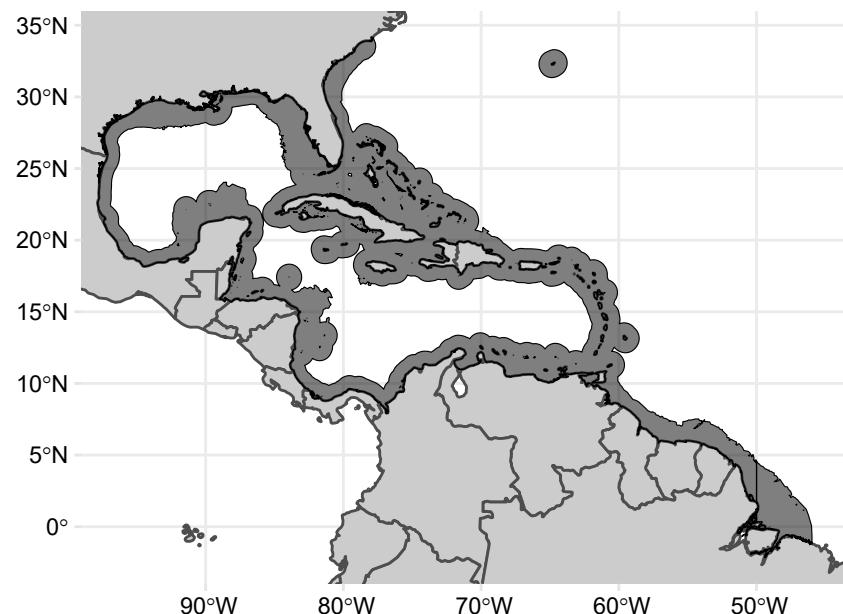
F

U.S. Caribbean: bt

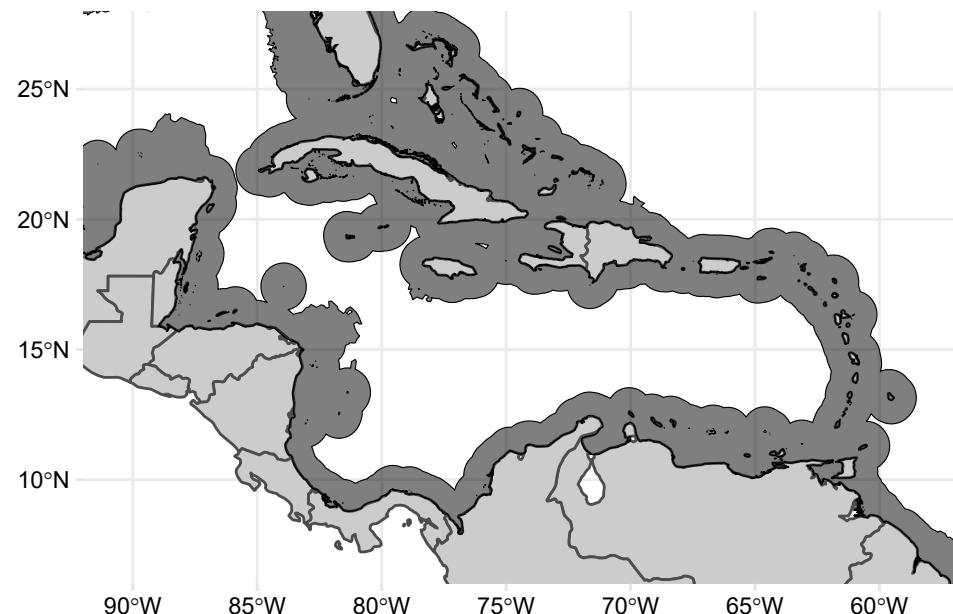


A

Hogfish

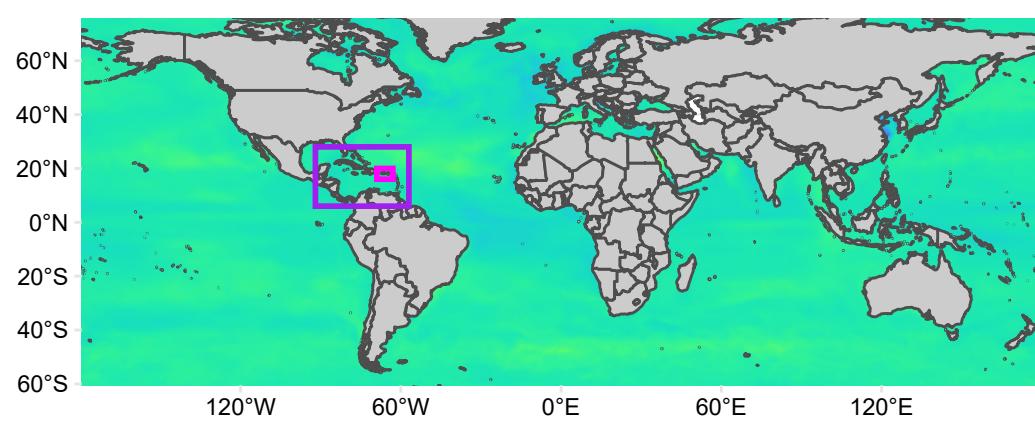


B



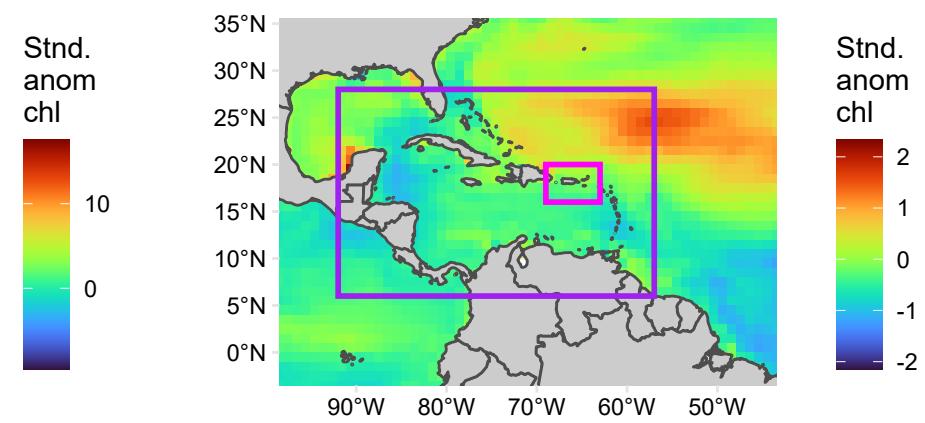
C

Global: chl



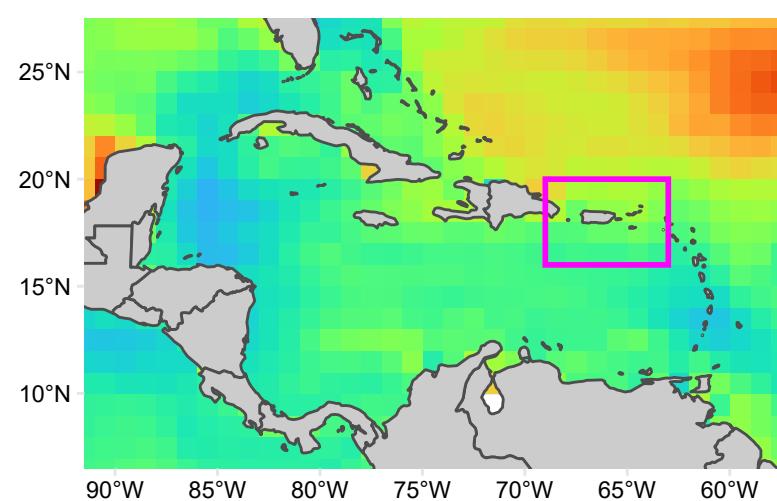
D

W. Atlantic: chl



E

Caribbean Sea: chl

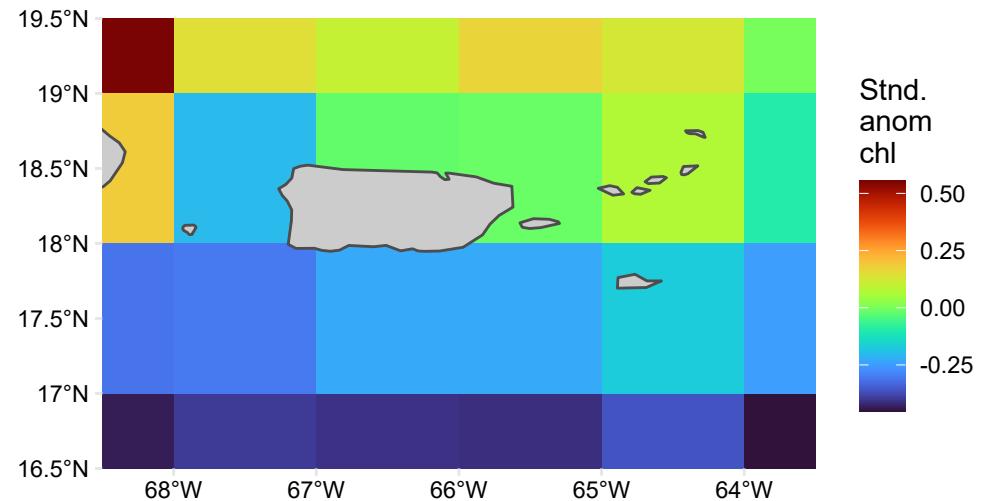


Stnd.
anom
chl

0 1 2

F

U.S. Caribbean: chl



Stnd.
anom
chl

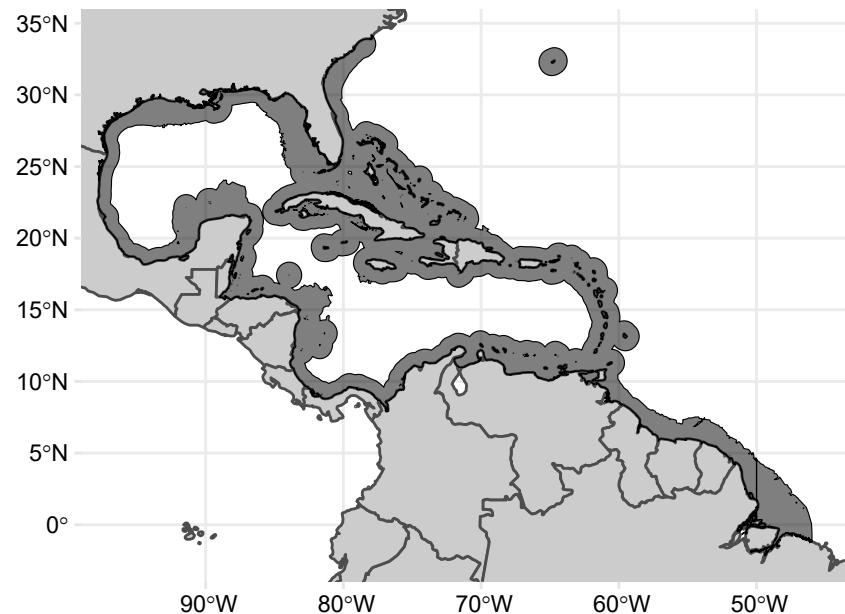
-2 -1 0 1 2

Stnd.
anom
chl

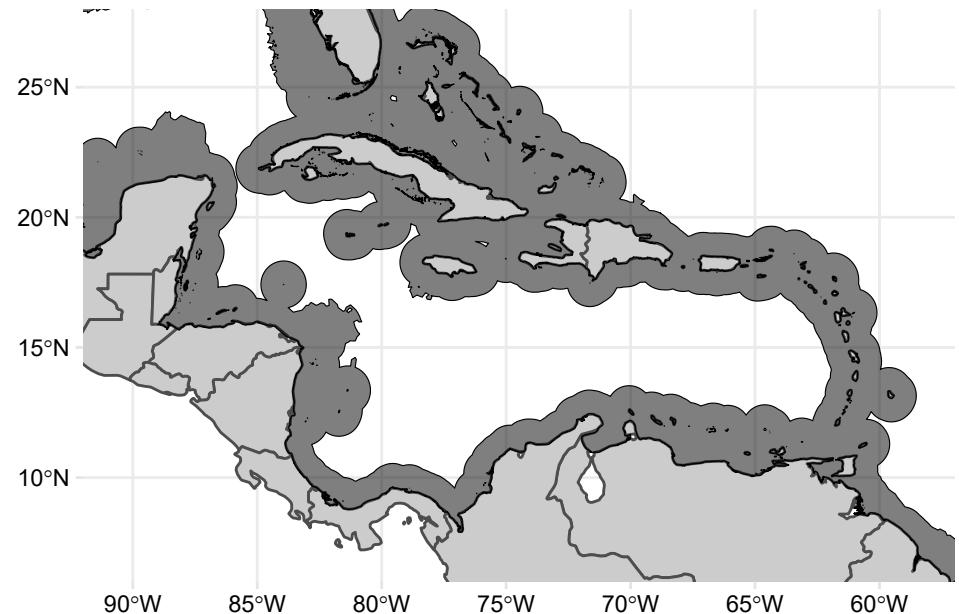
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A

Hogfish

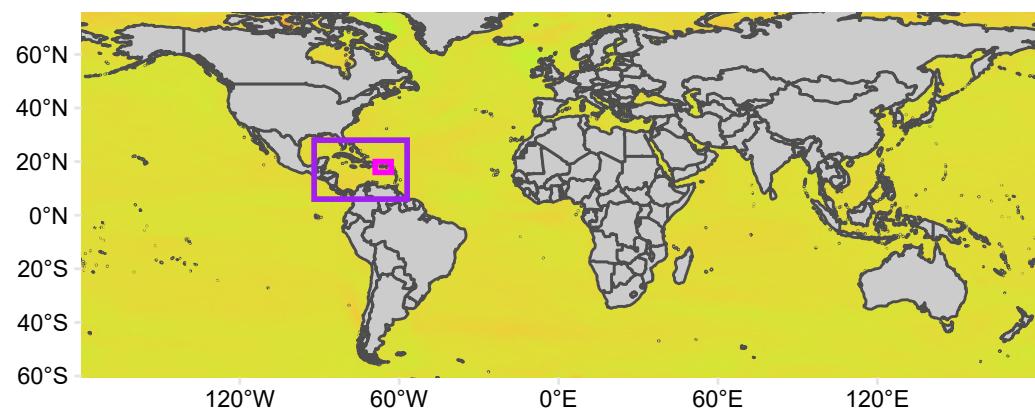


B



C

Global: mld

D

W. Atlantic: mld

A zoomed-in map of the W. Atlantic from 0°N to 35°N and 120°W to 50°W. A purple box highlights the same region as in Map C, showing a color gradient from blue (negative anomalies) to red (positive anomalies).

E

Caribbean Sea: mld

A zoomed-in map of the Caribbean Sea from 10°N to 25°N and 90°W to 60°W. A purple box highlights a region in the central Caribbean, showing a color gradient from blue (negative anomalies) to red (positive anomalies).

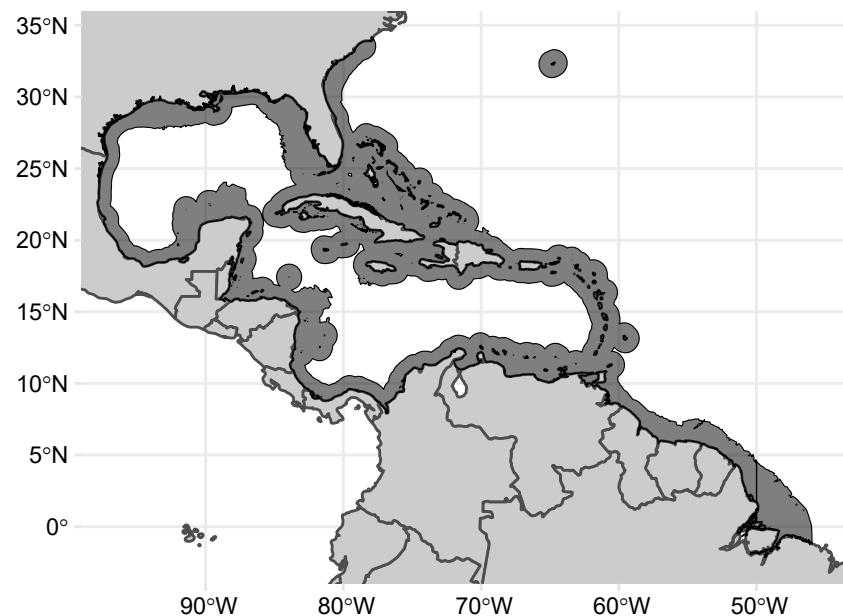
F

U.S. Caribbean: mld

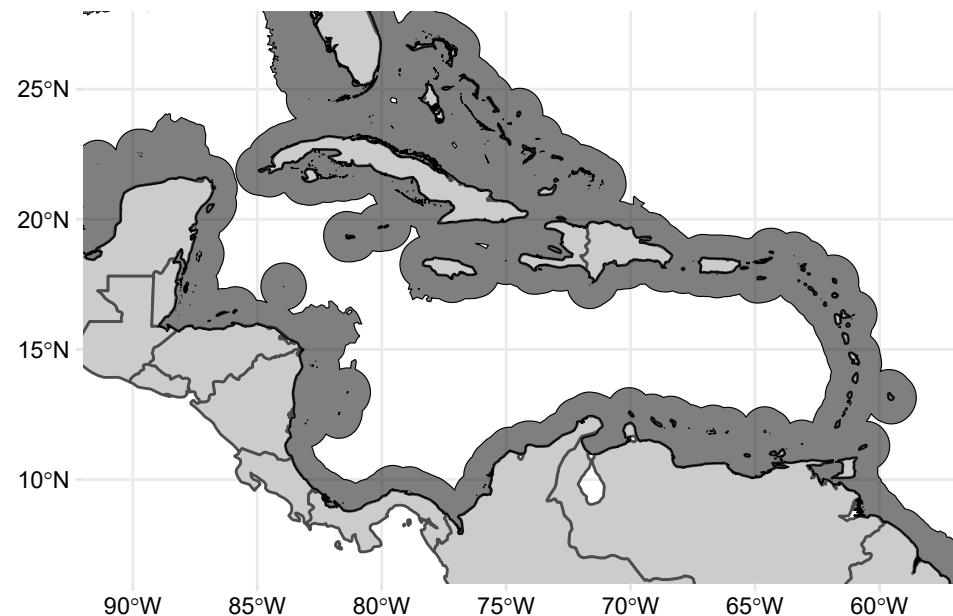
A zoomed-in map of the U.S. Caribbean from 16.5°N to 19.5°N and 64°W to 68°W. A purple box highlights a region near Cuba, showing a color gradient from blue (negative anomalies) to red (positive anomalies).

A

Hogfish

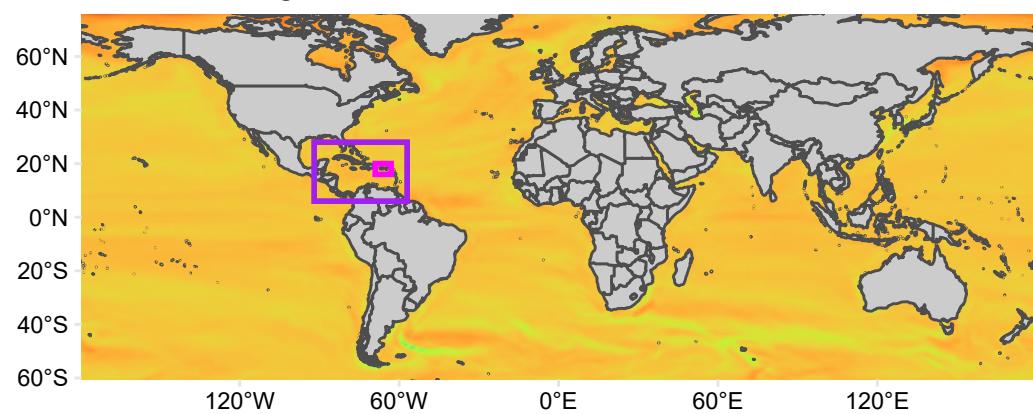


B



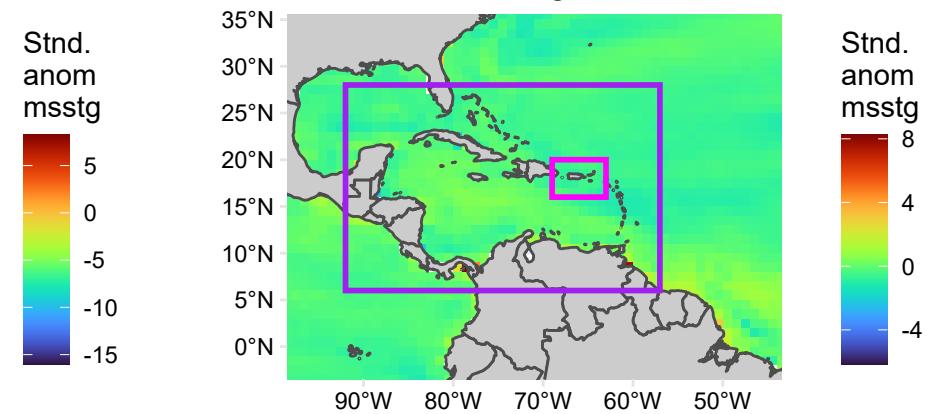
C

Global: msstg



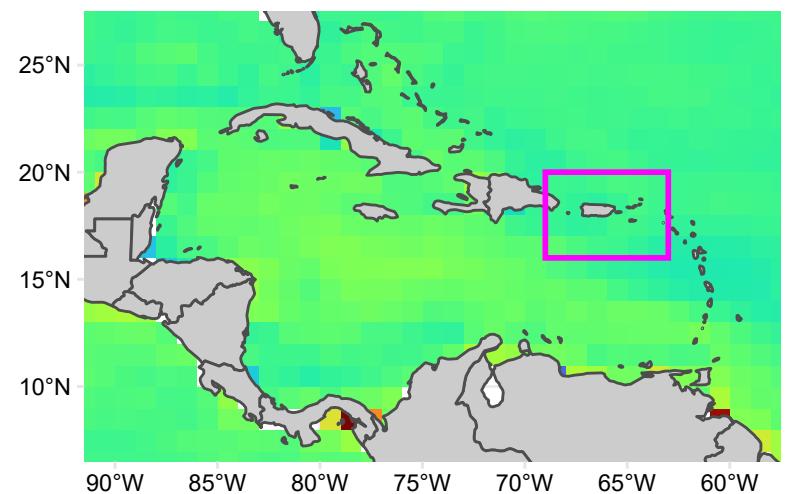
D

W. Atlantic: msstg



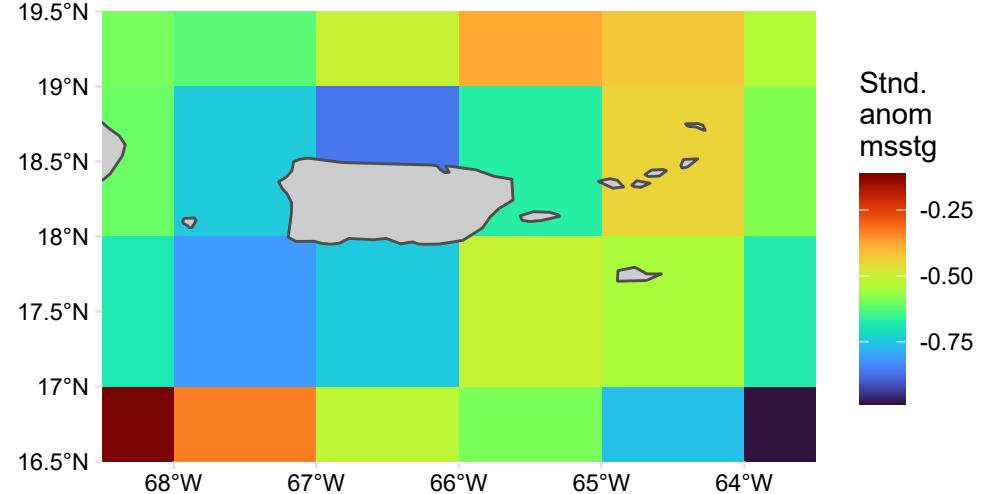
E

Caribbean Sea: msstg



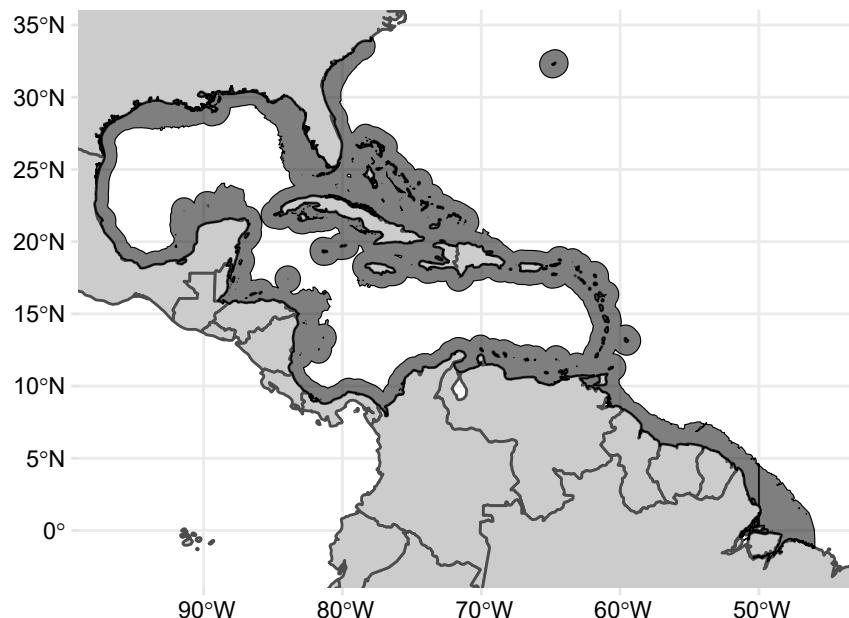
F

U.S. Caribbean: msstg

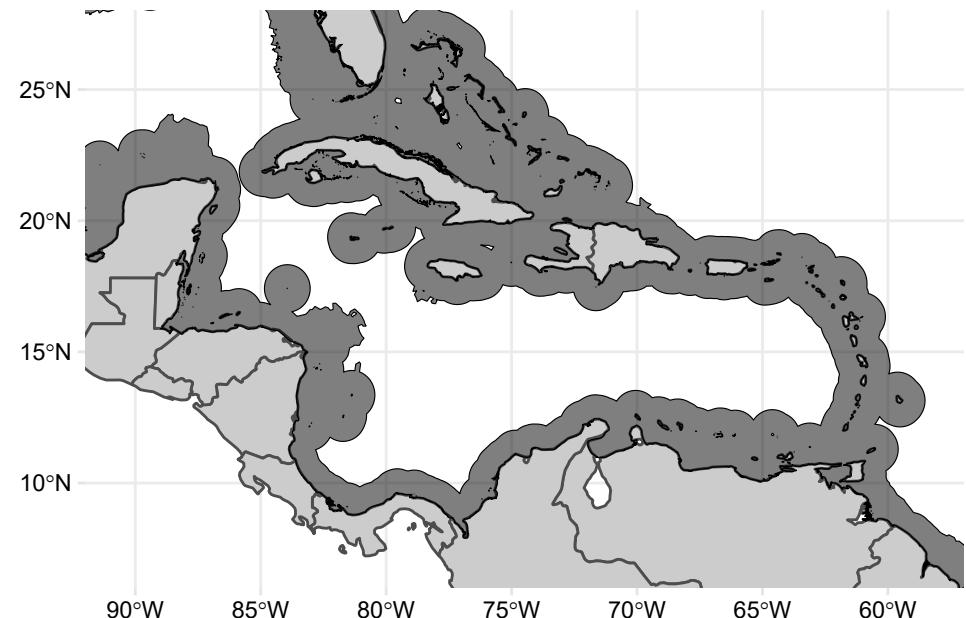


A

Hogfish

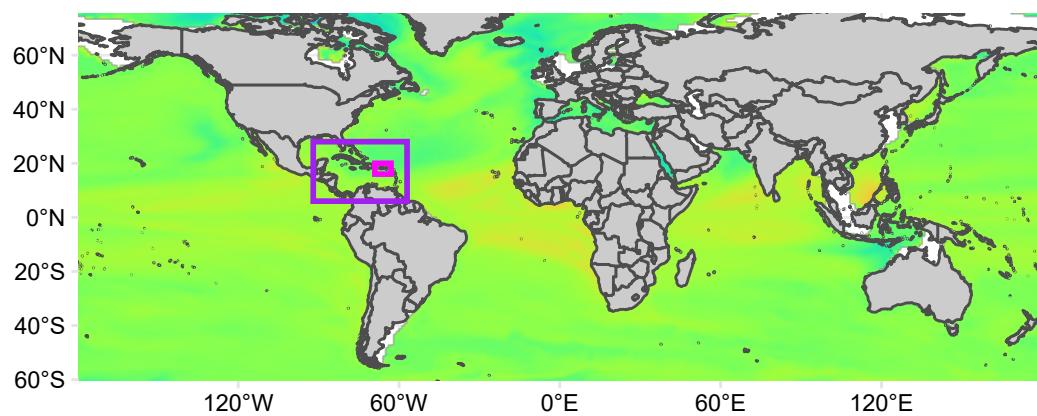


B



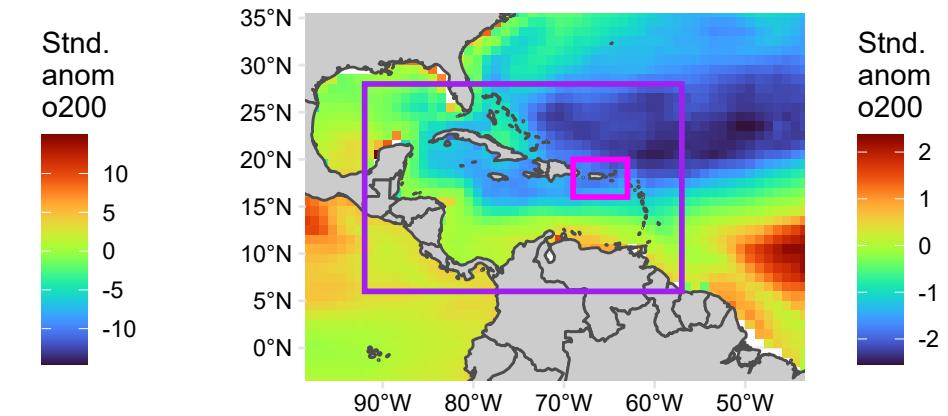
C

Global: o200



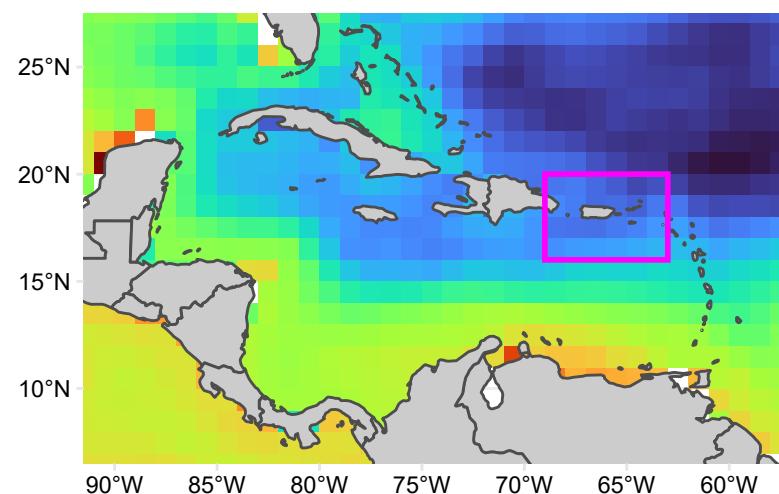
D

W. Atlantic: o200



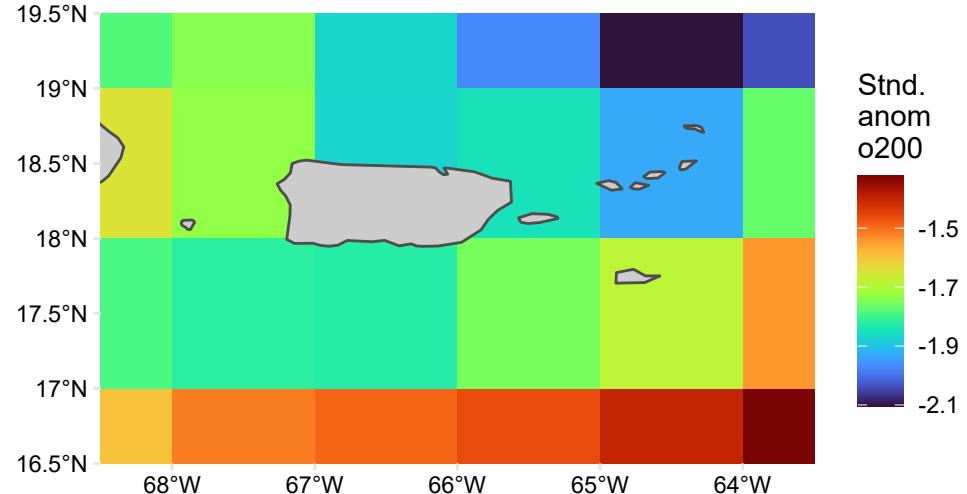
E

Caribbean Sea: o200

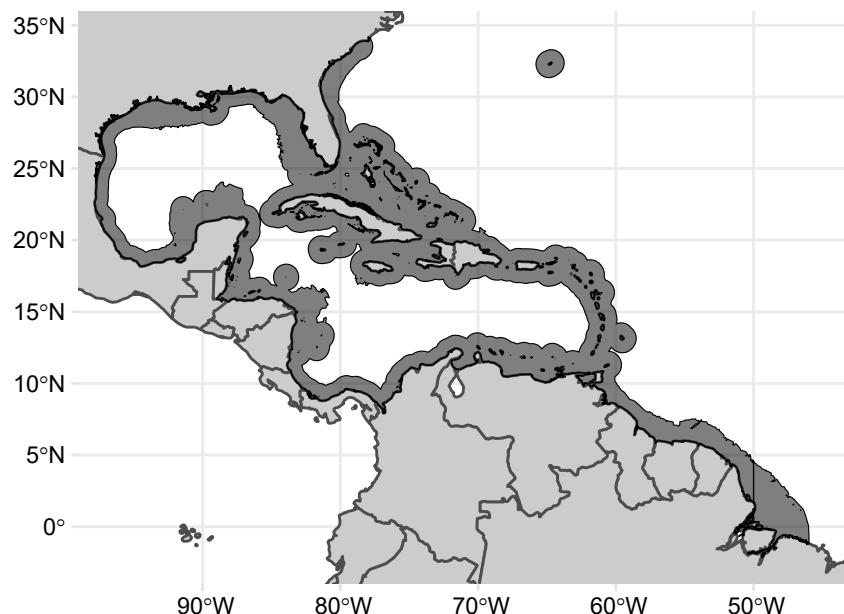


F

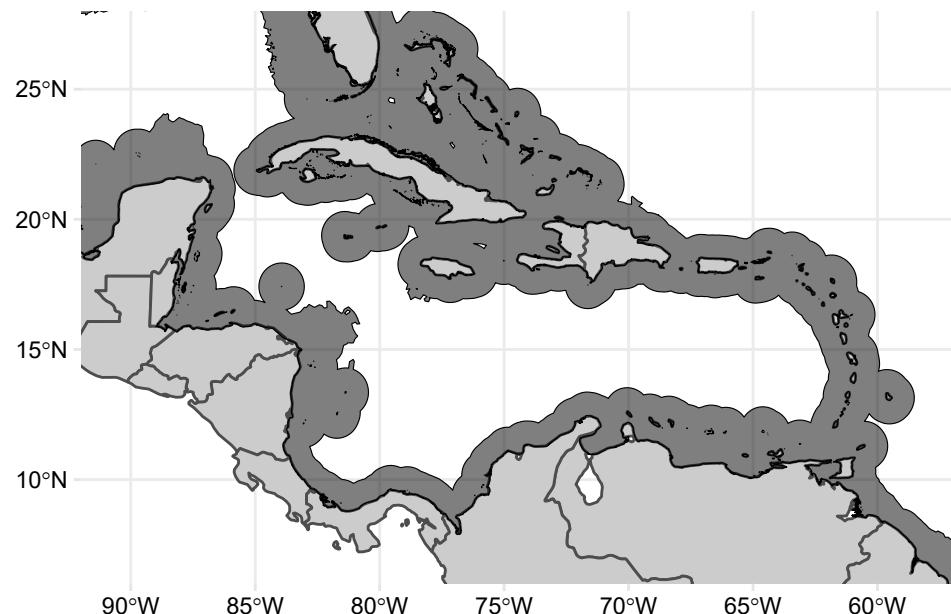
U.S. Caribbean: o200



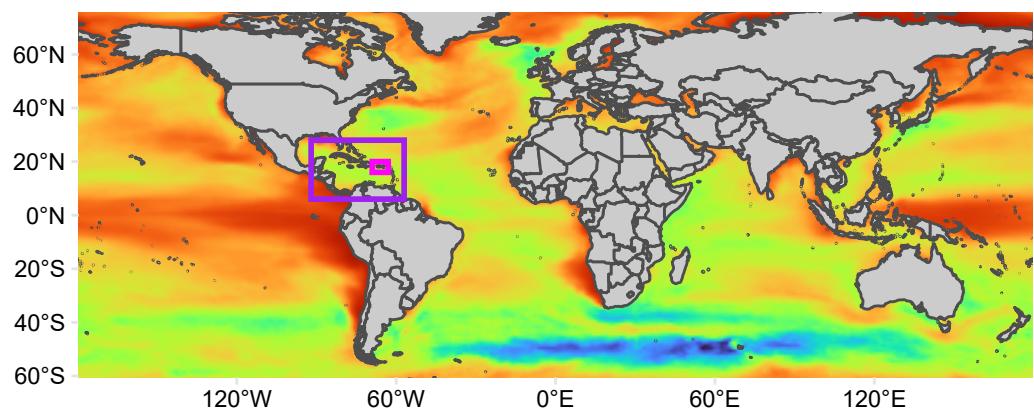
A

Hogfish

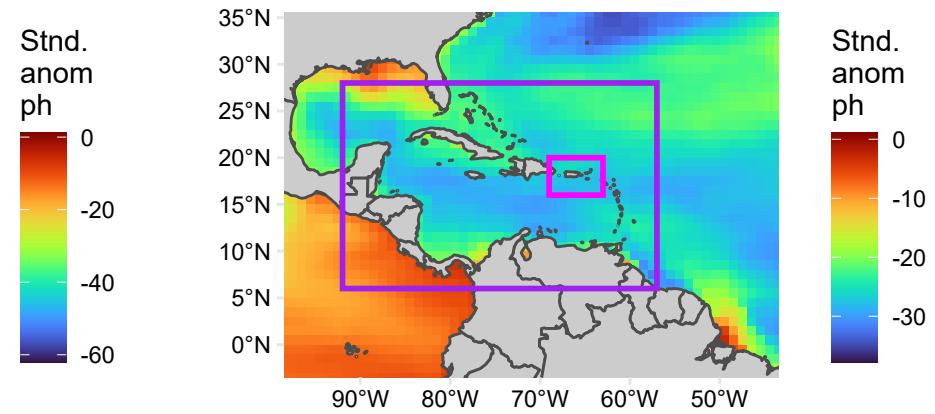
B



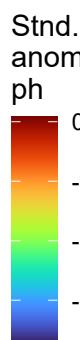
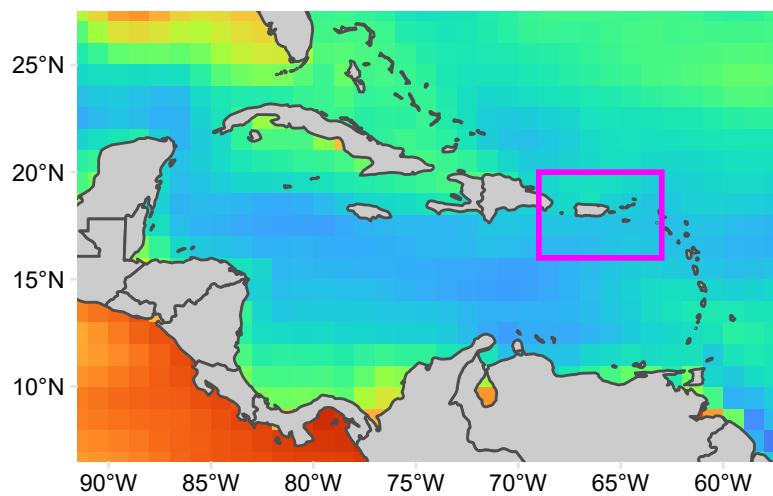
C

Global: ph

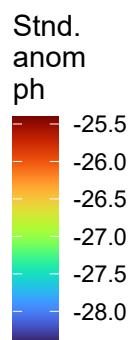
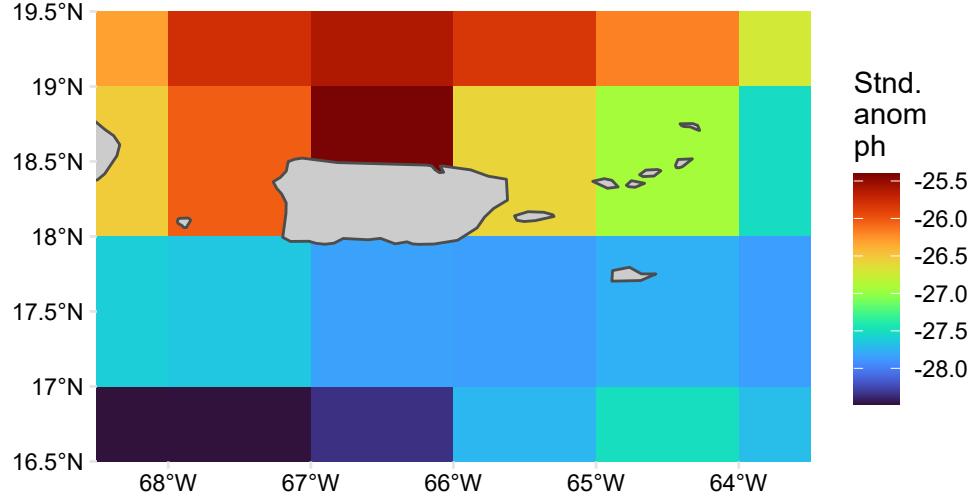
D

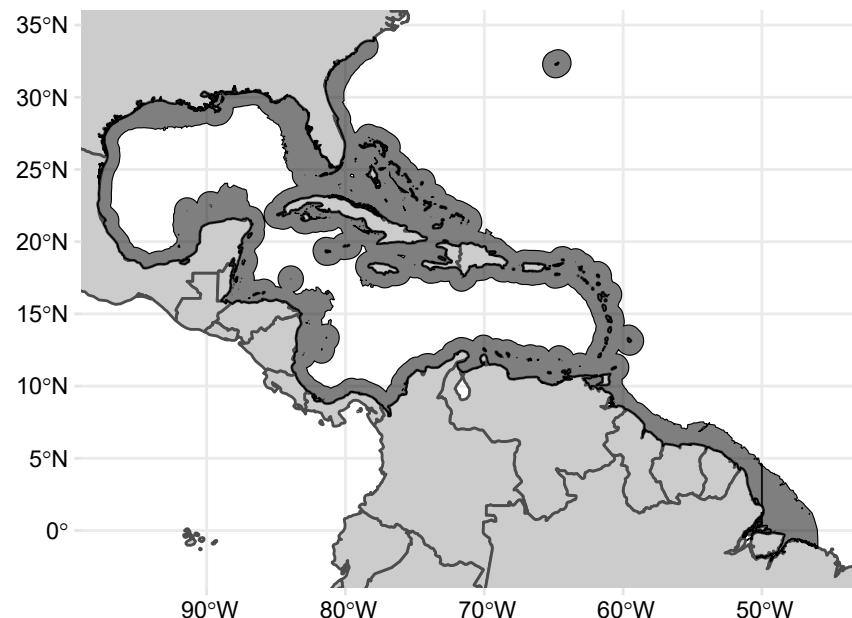
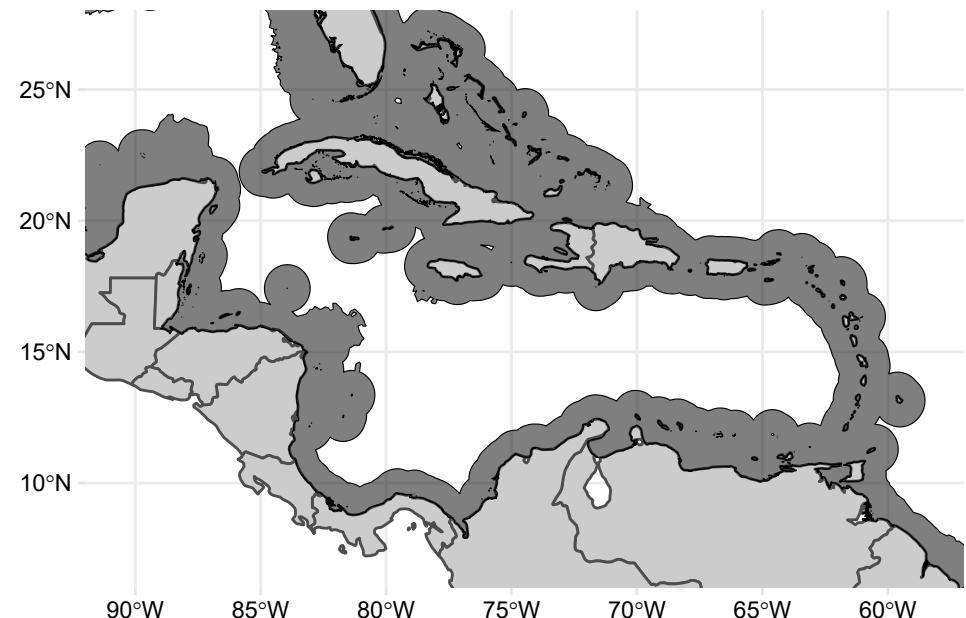
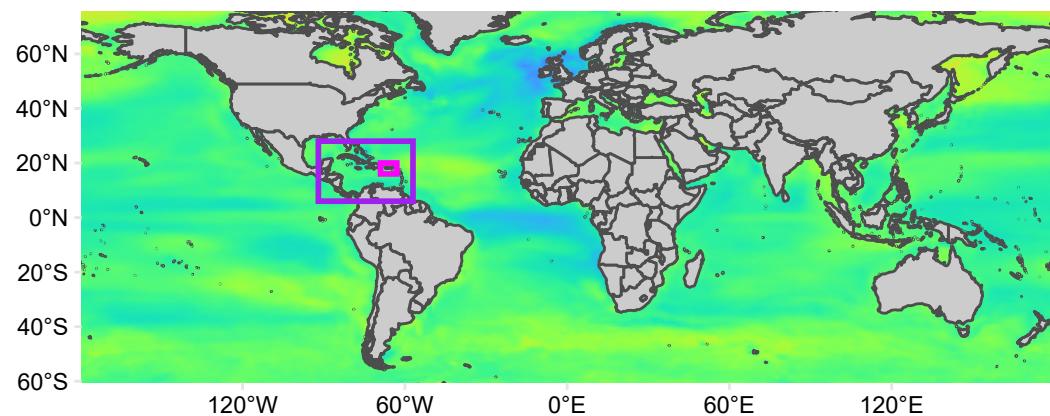
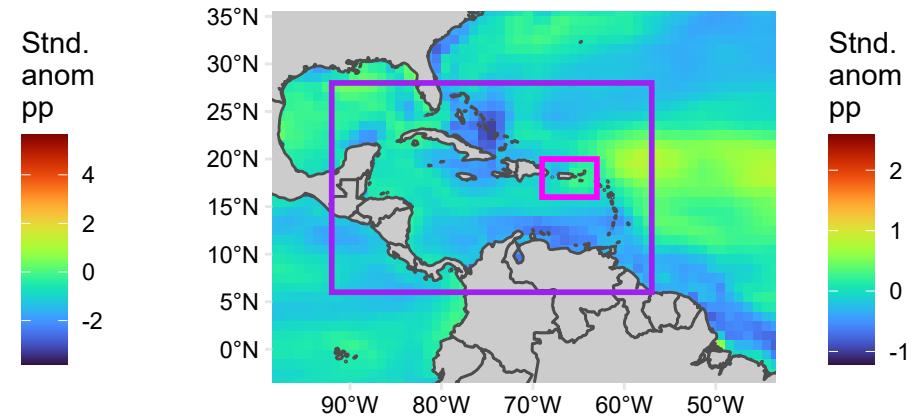
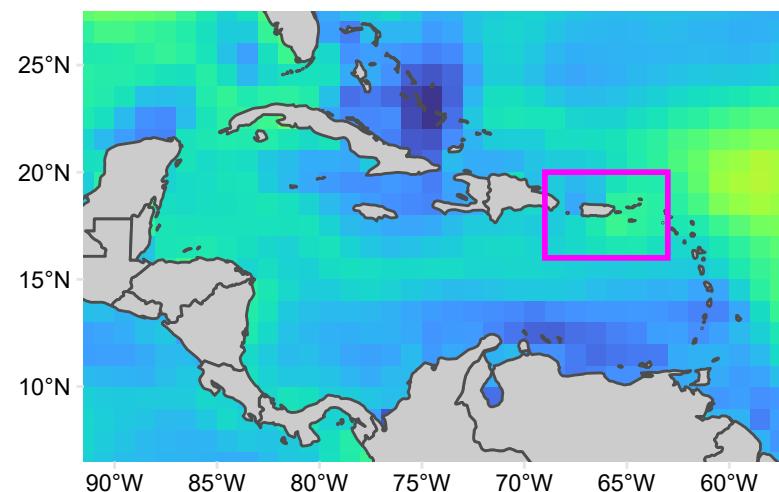
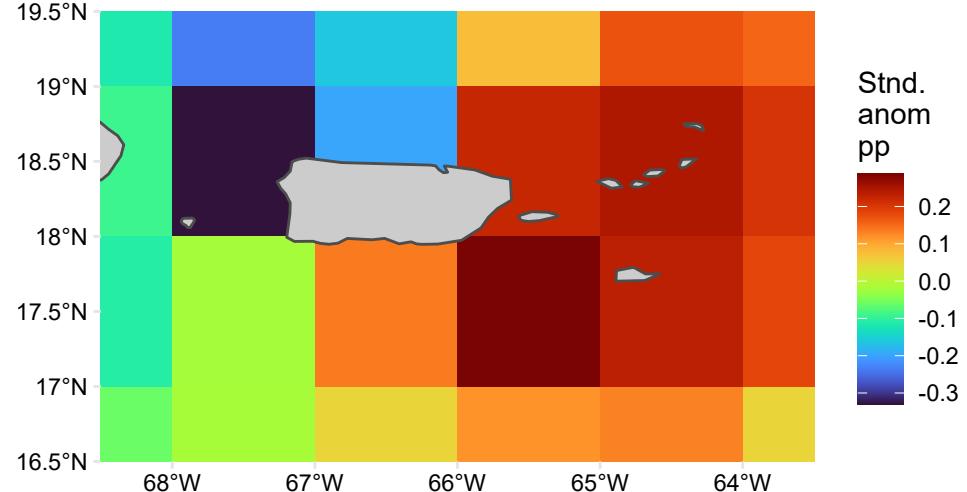
W. Atlantic: ph

E

Caribbean Sea: ph

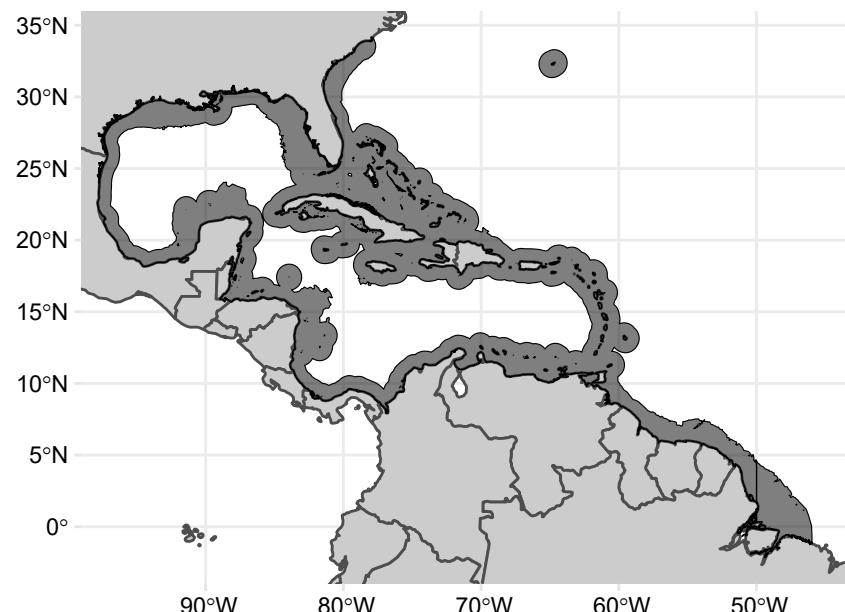
F

U.S. Caribbean: ph

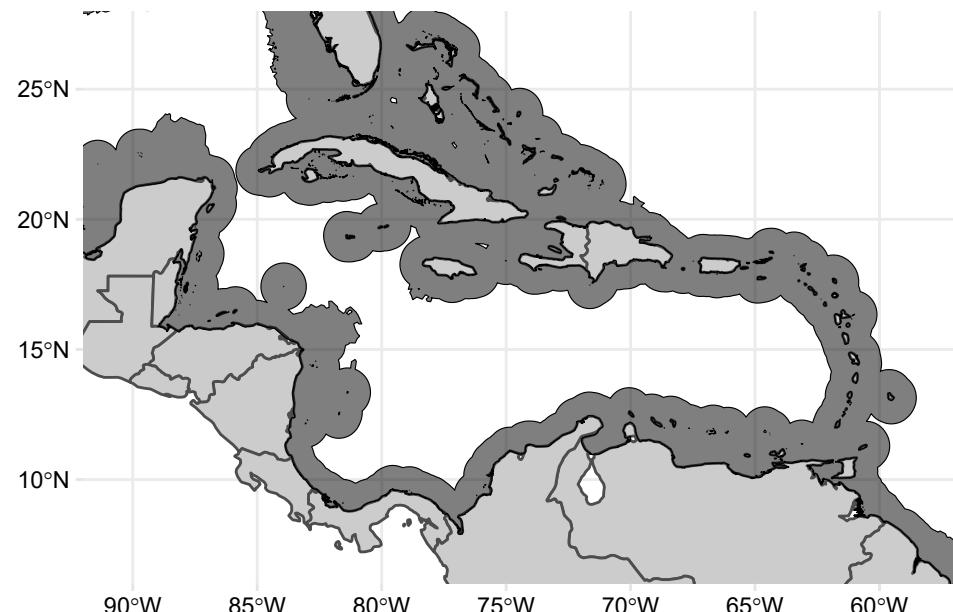
A**Hogfish****B****C****Global: pp****D****W. Atlantic: pp****E****Caribbean Sea: pp****F****U.S. Caribbean: pp**

A

Hogfish

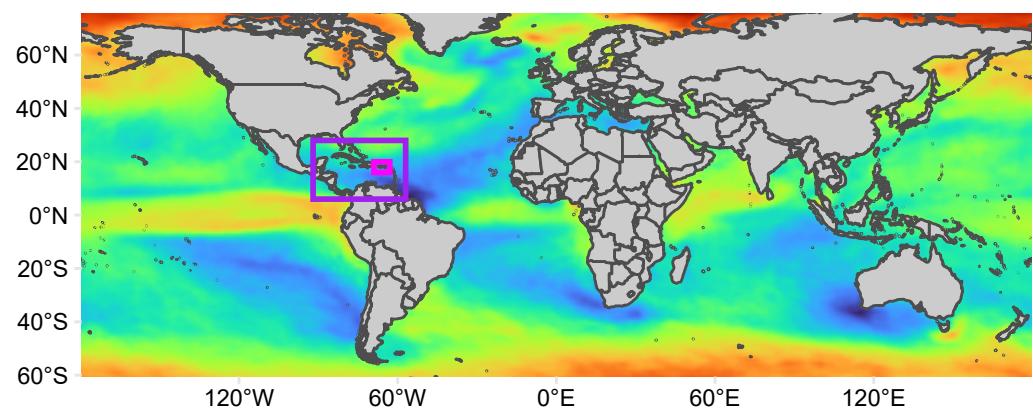


B



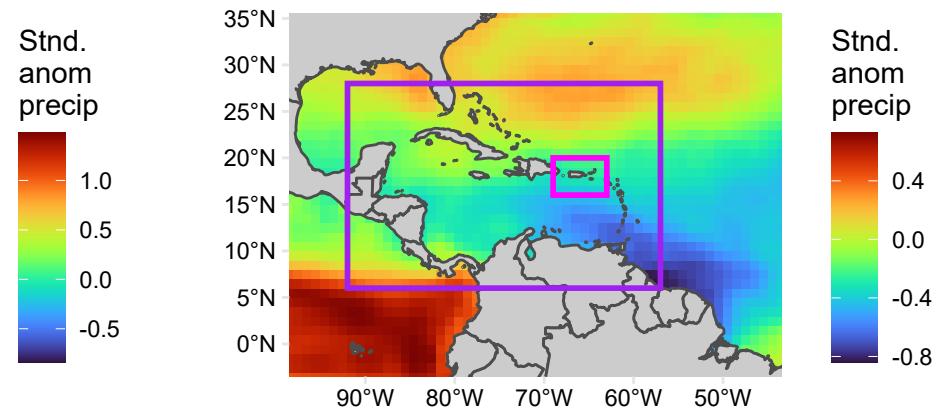
C

Global: precip



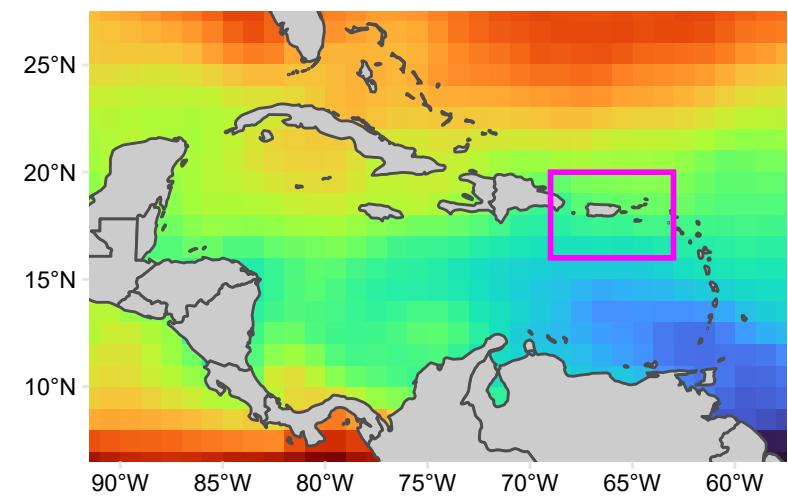
D

W. Atlantic: precip



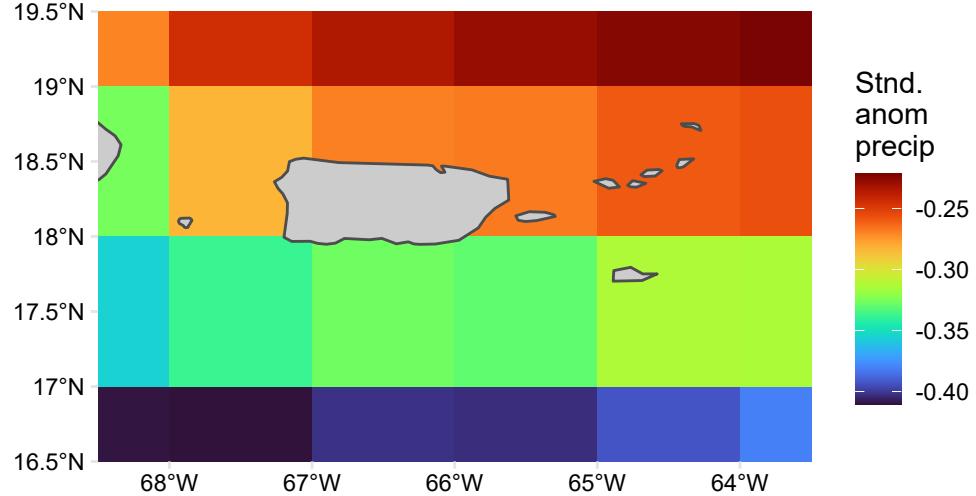
E

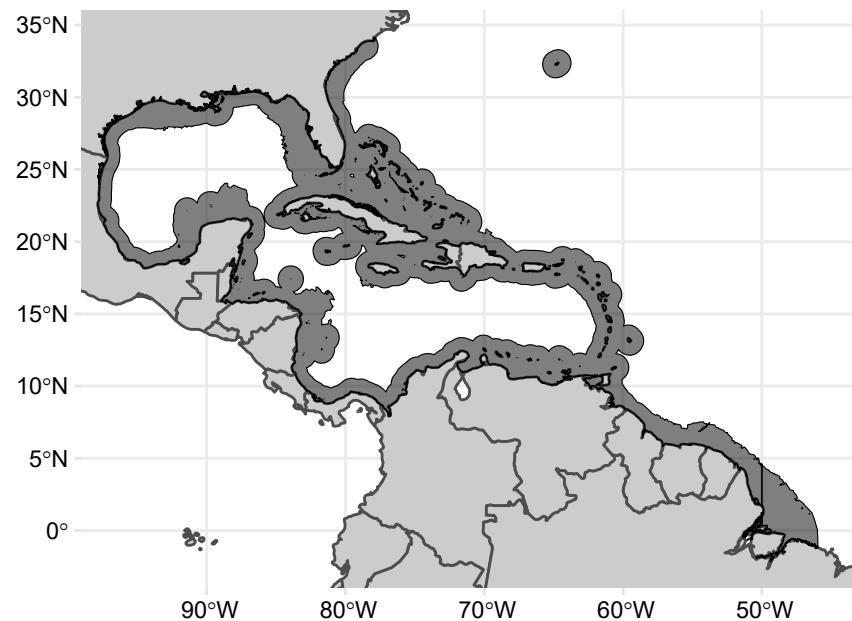
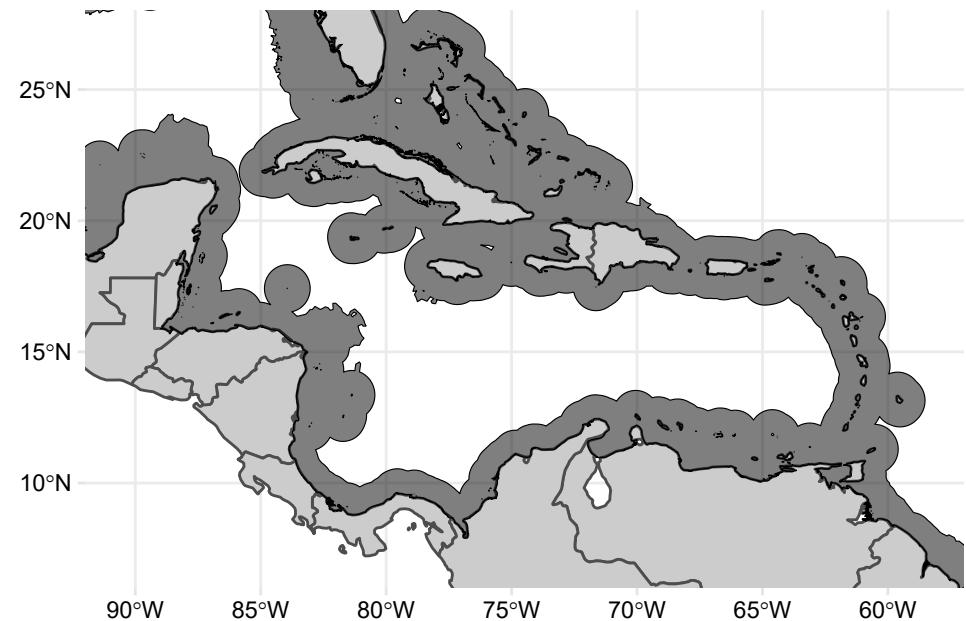
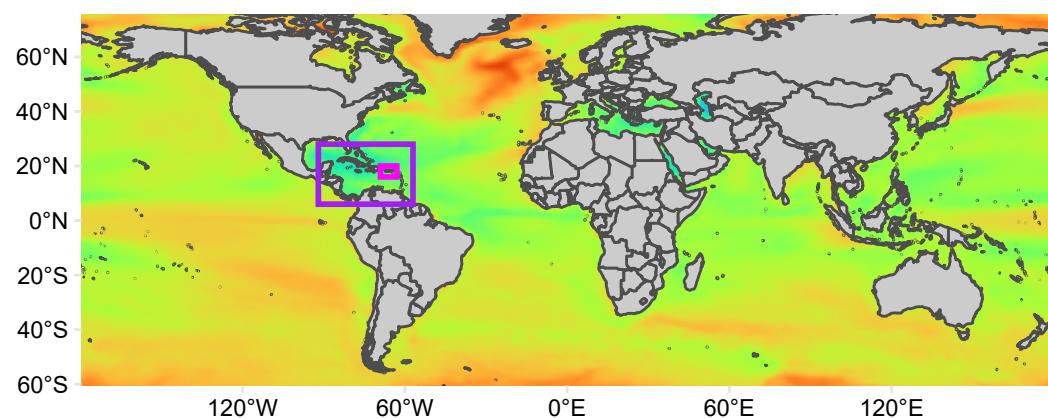
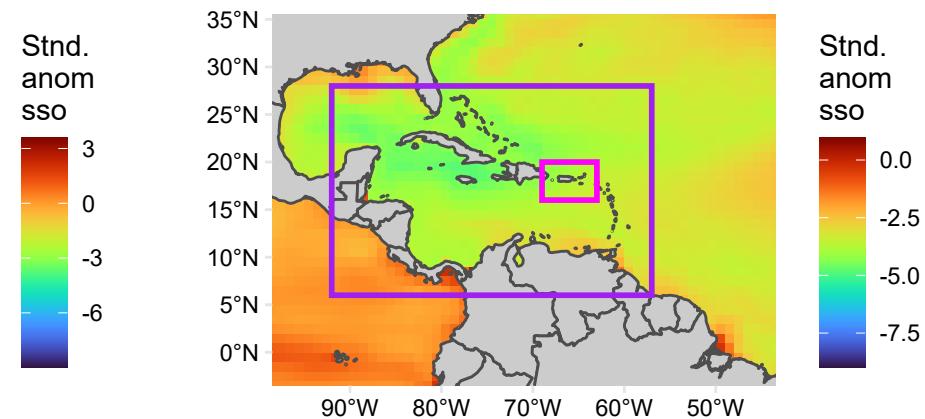
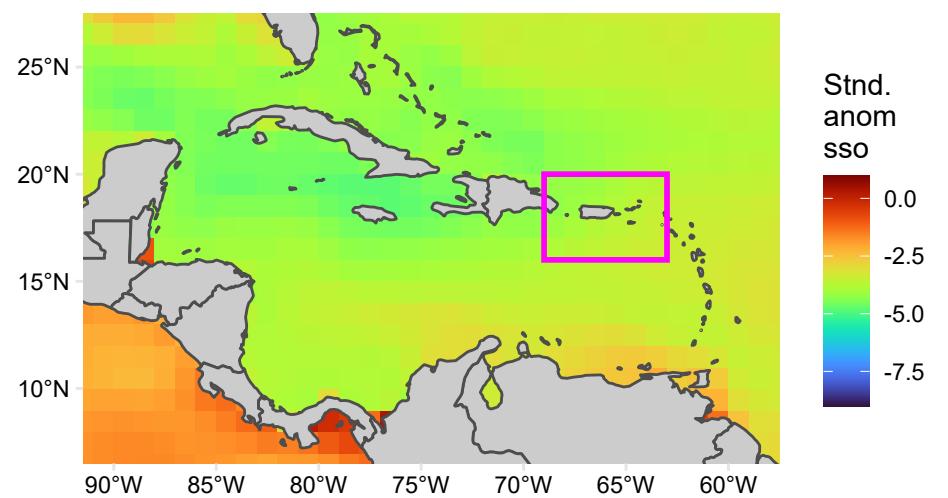
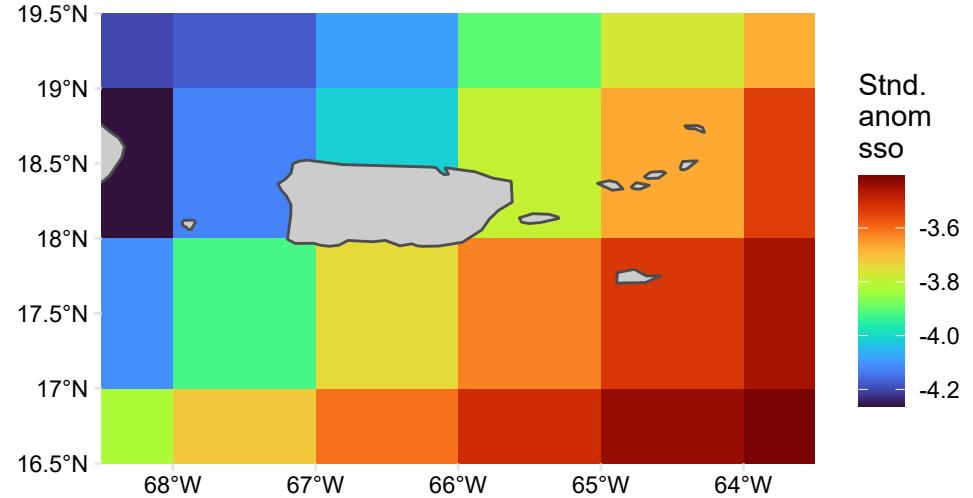
Caribbean Sea: precip



F

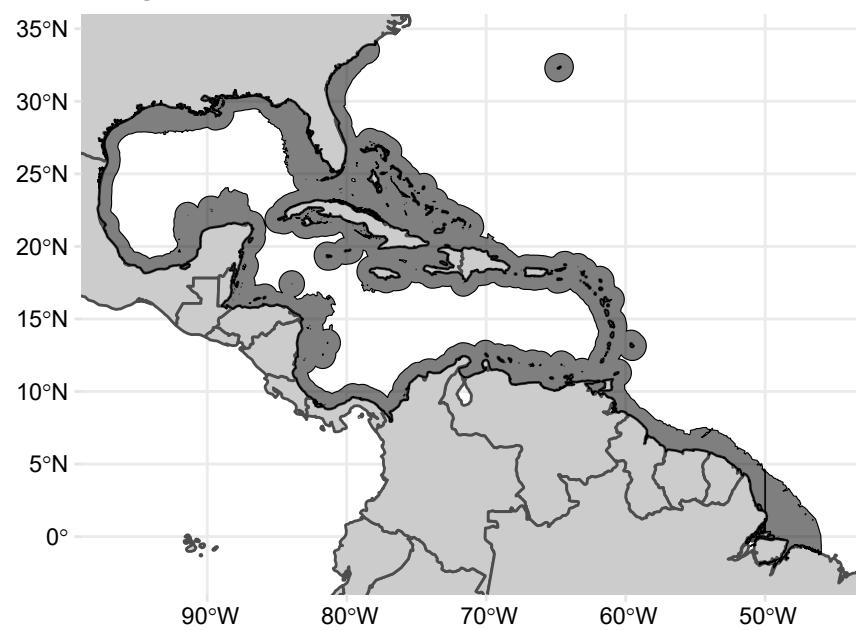
U.S. Caribbean: precip



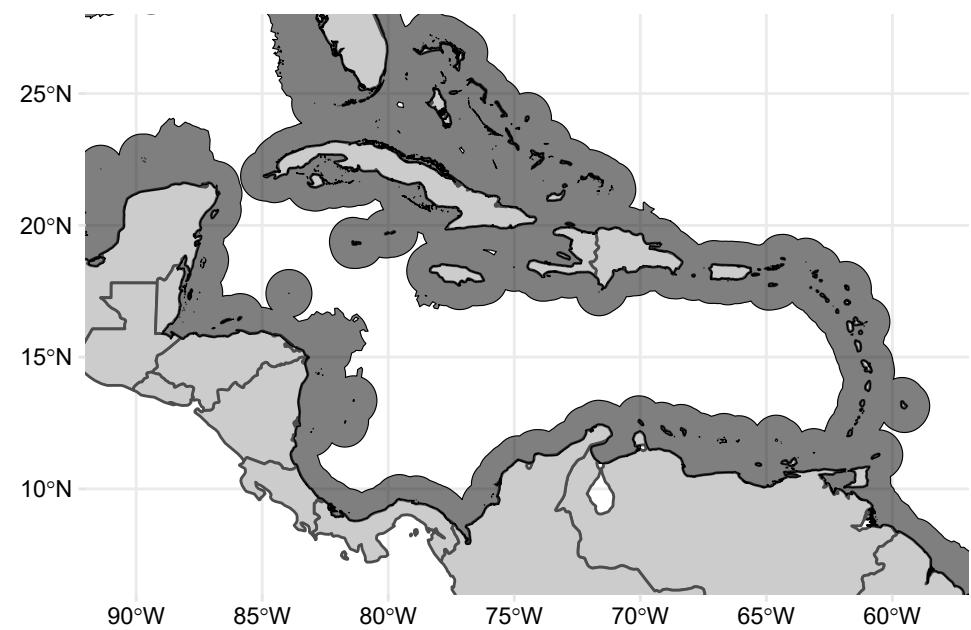
A**Hogfish****B****C****Global: sso****D****W. Atlantic: sso****E****Caribbean Sea: sso****F****U.S. Caribbean: sso**

A

Hogfish

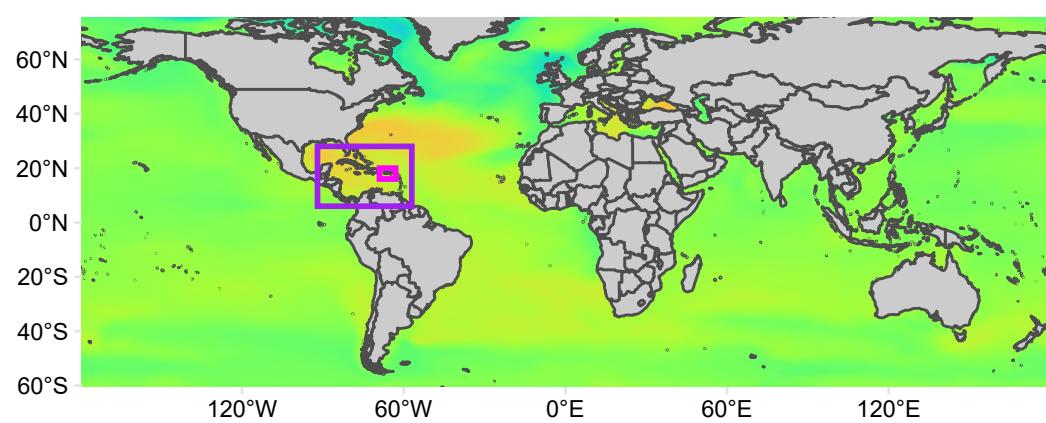


B



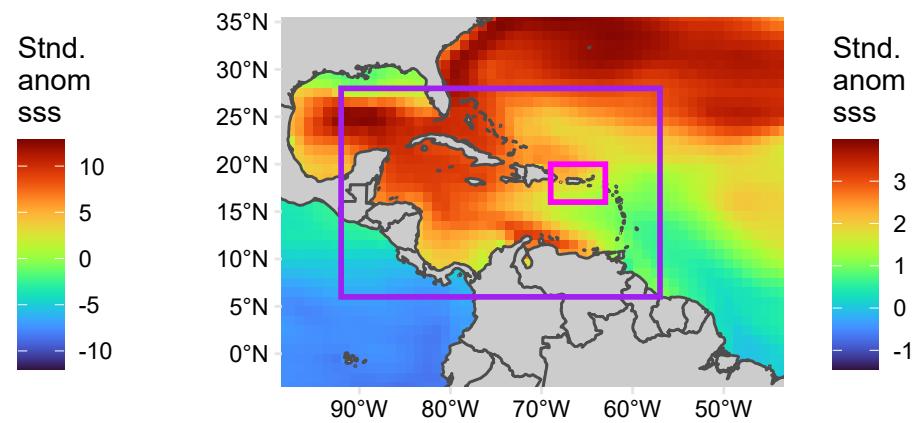
C

Global: sss



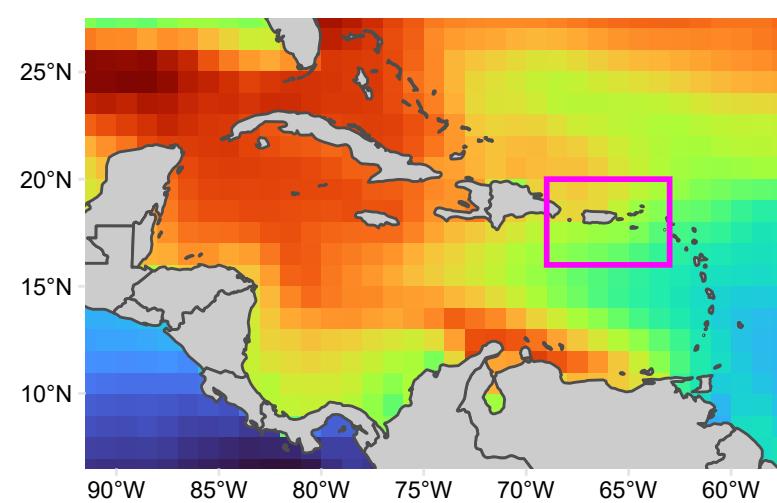
D

W. Atlantic: sss



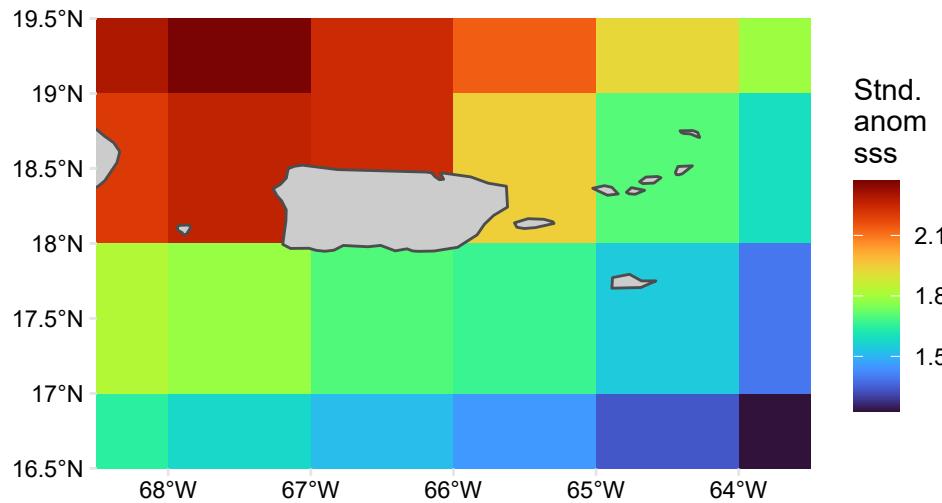
E

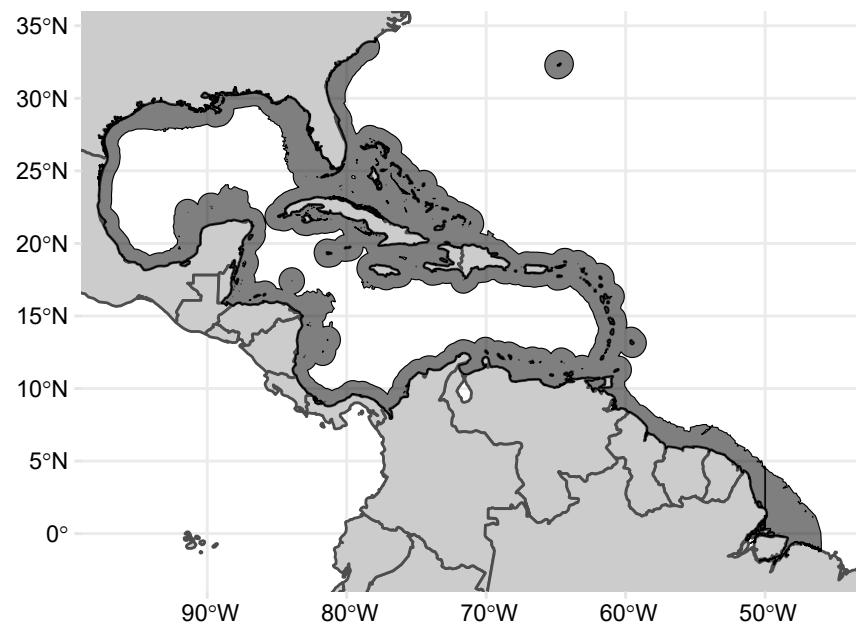
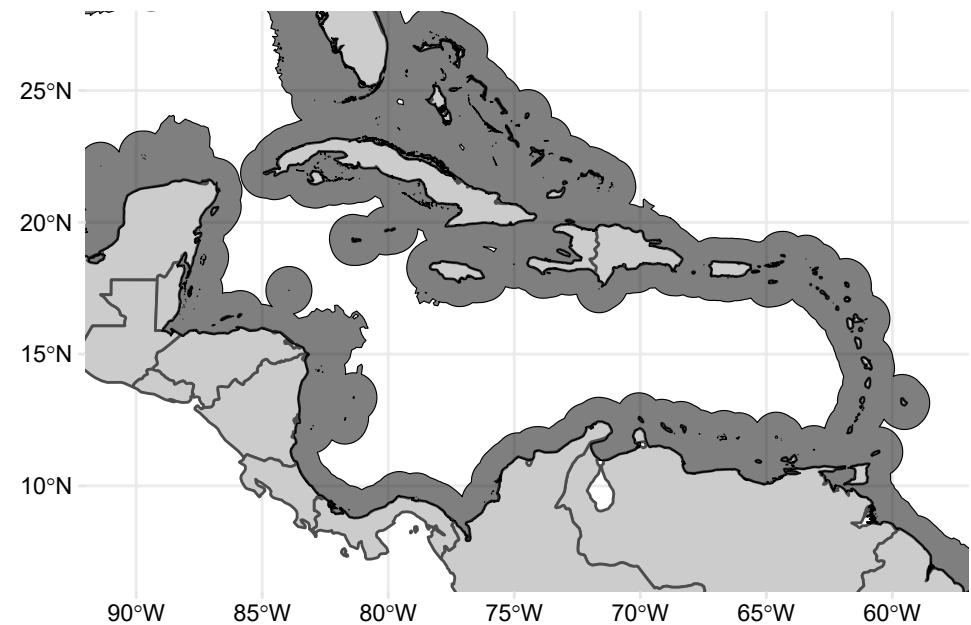
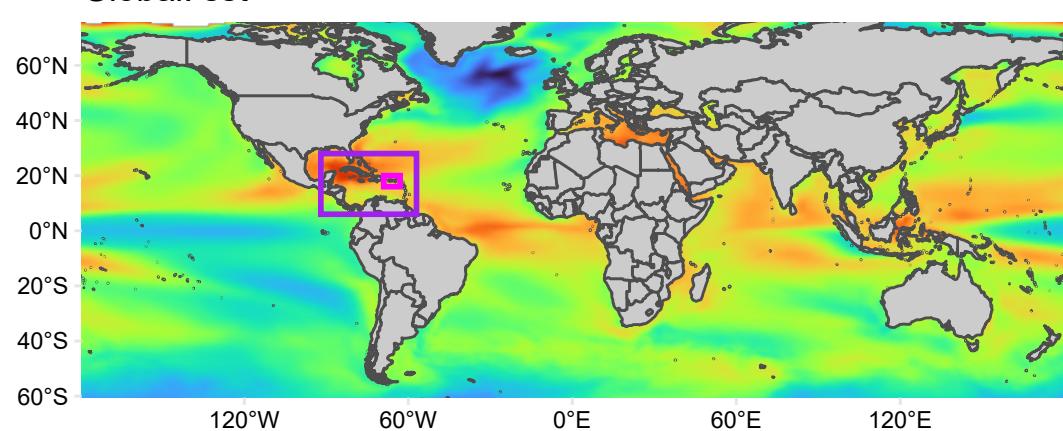
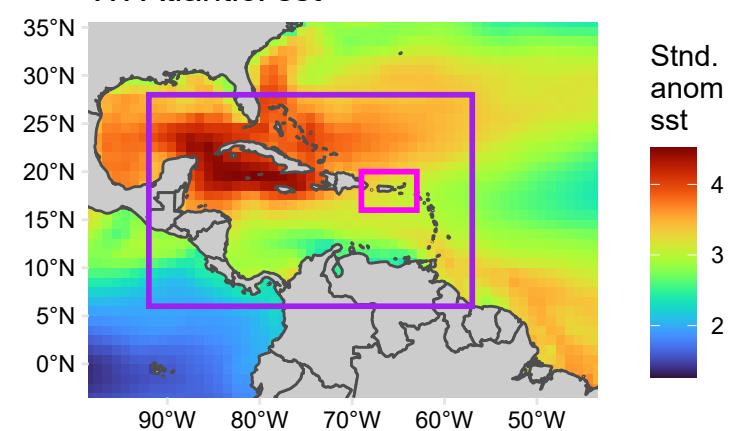
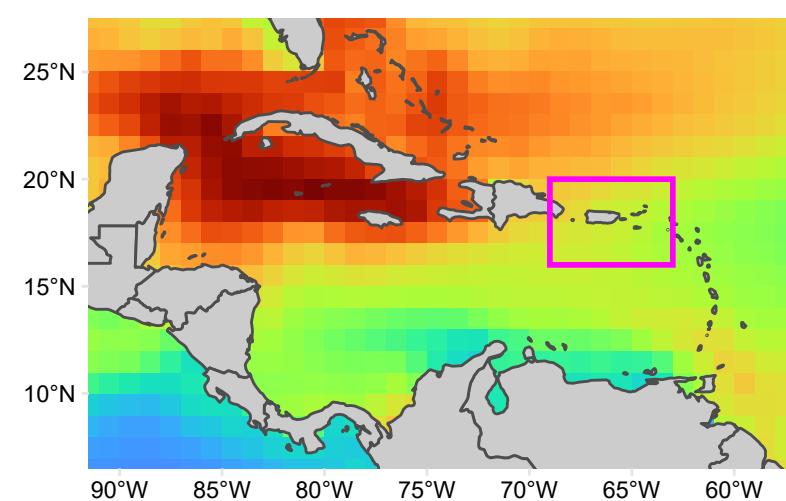
Caribbean Sea: sss



F

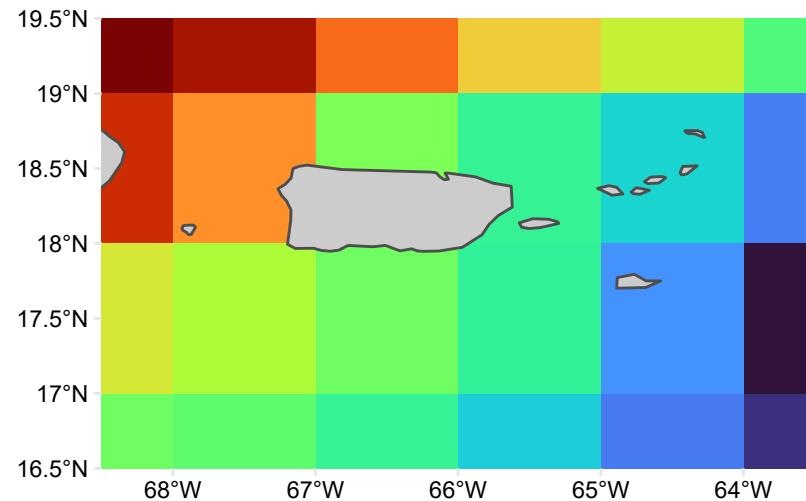
U.S. Caribbean: sss



A**Hogfish****B****C****Global: sst****D****W. Atlantic: sst****E****Caribbean Sea: sst**

Stnd.
anom
sst

4.5
4.0
3.5
3.0
2.5
2.0
1.5

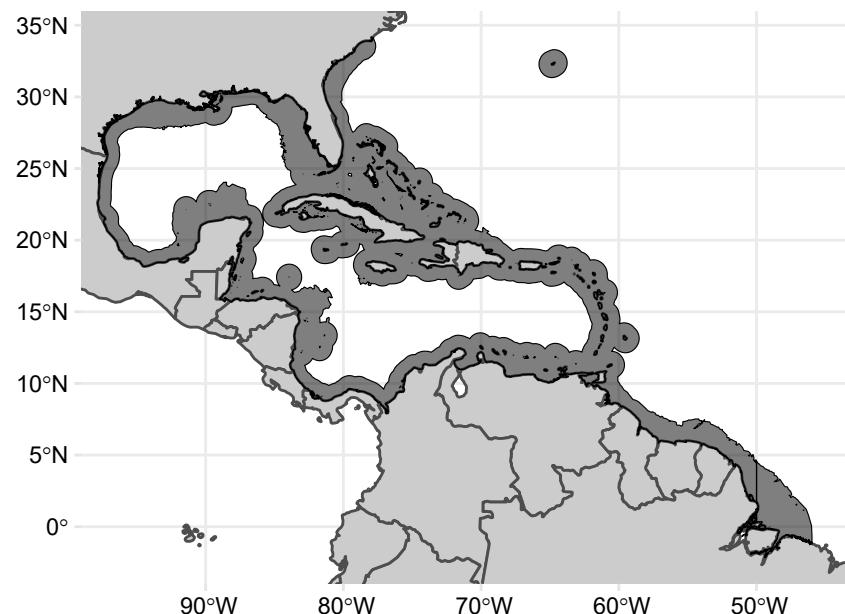
F**U.S. Caribbean: sst**

Stnd.
anom
sst

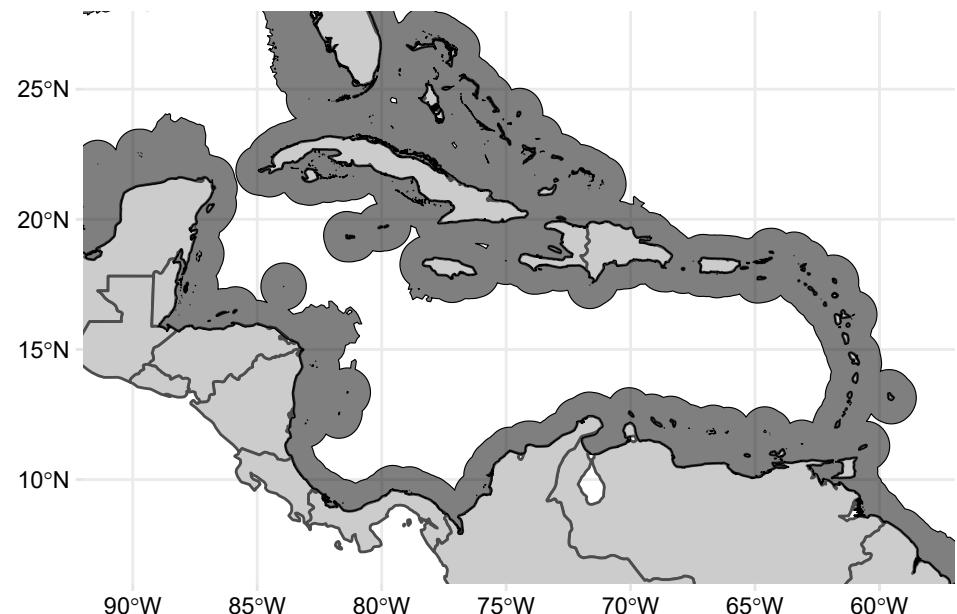
3.4
3.3
3.2
3.1
3.0

A

Hogfish

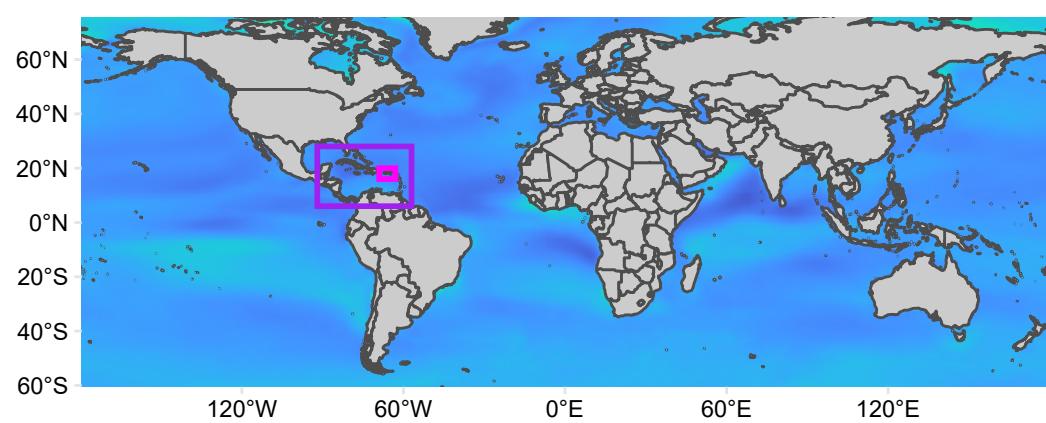


B



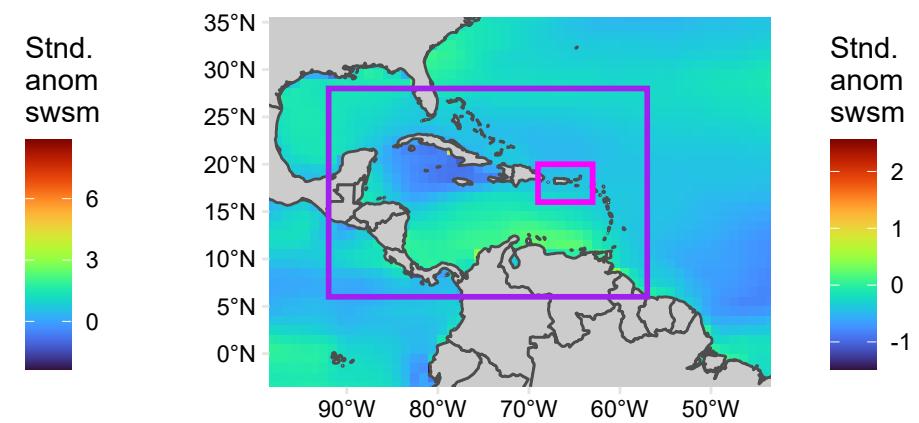
C

Global: swsms



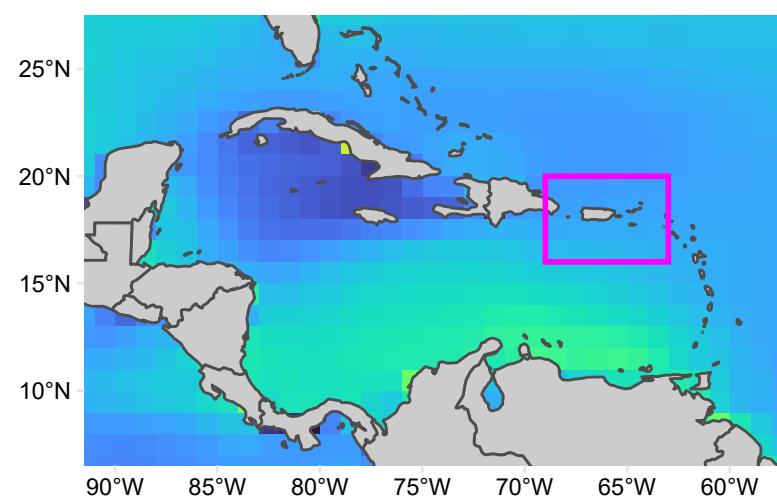
D

W. Atlantic: sswsm



E

Caribbean Sea: sswsm



F

U.S. Caribbean: sswsm

