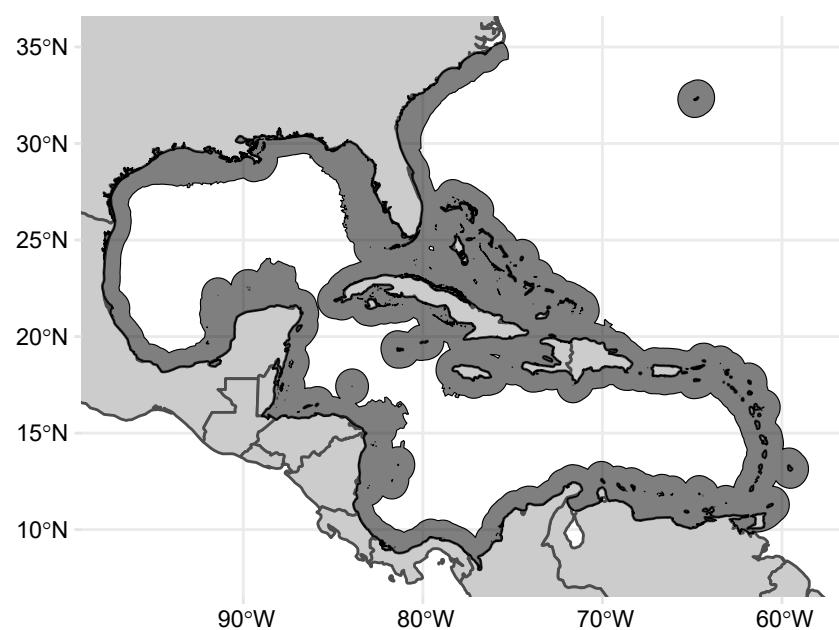
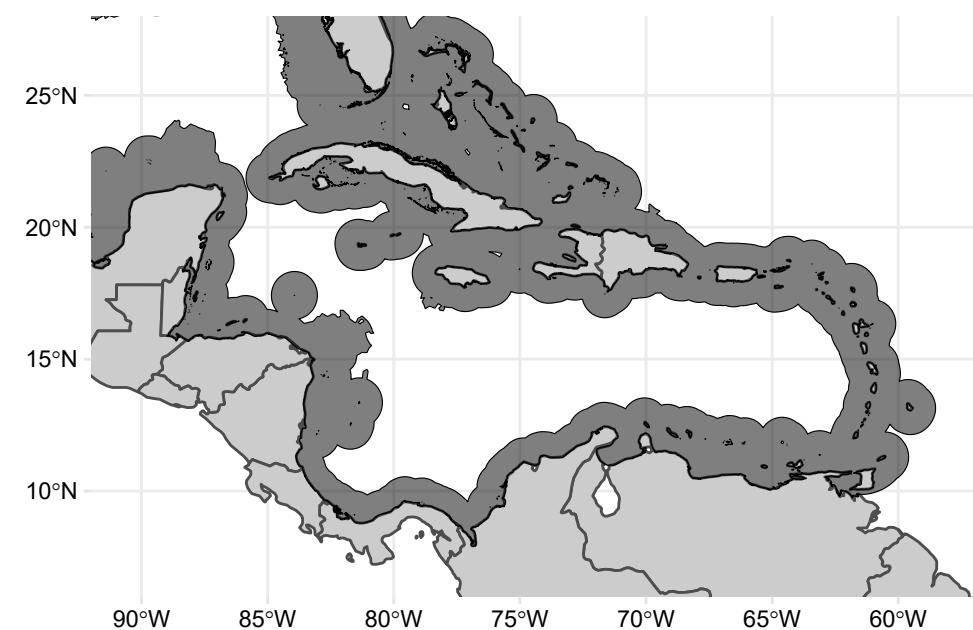


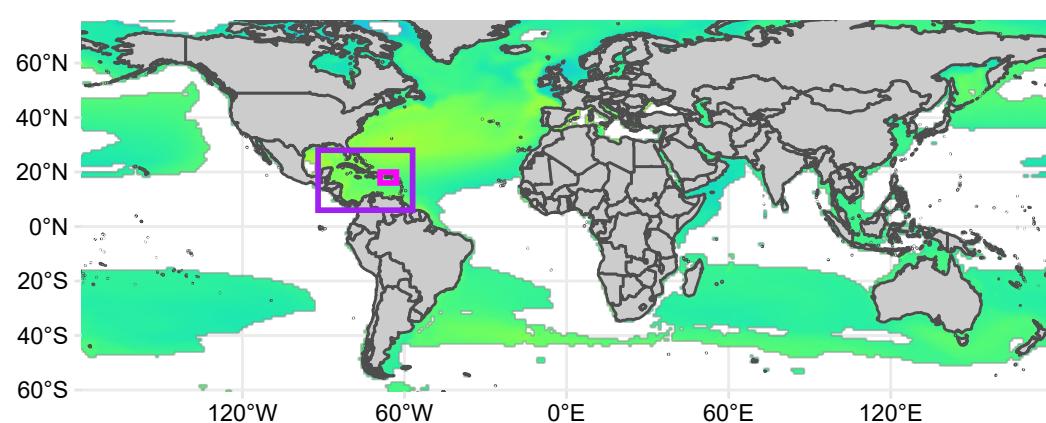
A

Redhind

B



C

Global: bsD

W. Atlantic: bs

Zoomed-in map D showing the distribution of Redhind biomass (bs) in the Western Atlantic. The map covers the region from 10°N to 35°N latitude and 95°W to 60°W longitude. A purple box highlights the area shown in Map E. The color scale indicates Standardized Anomaly (Stnd. anom) biomass, ranging from 0 (dark blue) to 5 (dark red).

E

Caribbean Sea: bs

Zoomed-in map E showing the distribution of Redhind biomass (bs) in the Caribbean Sea. The map covers the region from 10°N to 25°N latitude and 90°W to 60°W longitude. A pink box highlights the area shown in Map F. The color scale indicates Standardized Anomaly (Stnd. anom) biomass, ranging from 0 (dark blue) to 5 (dark red).

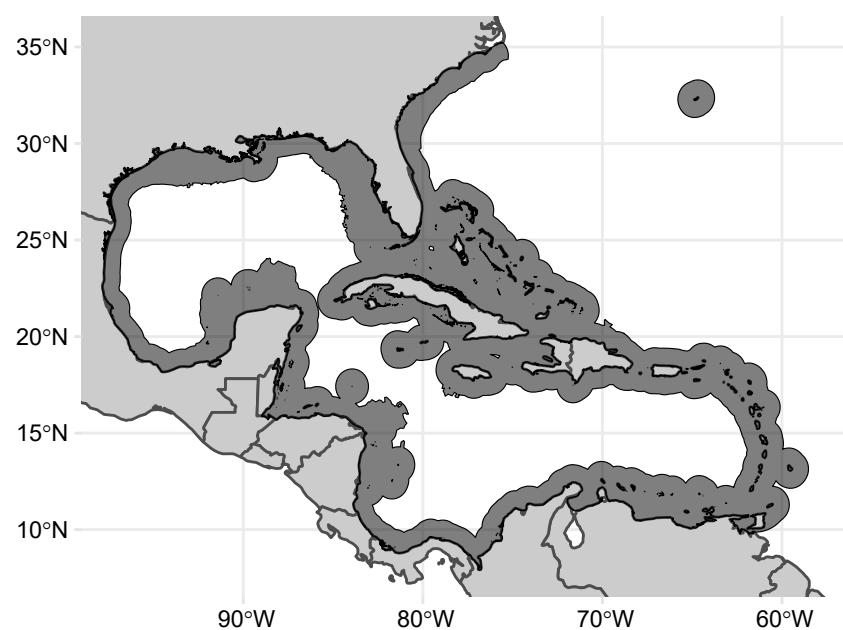
F

U.S. Caribbean: bs

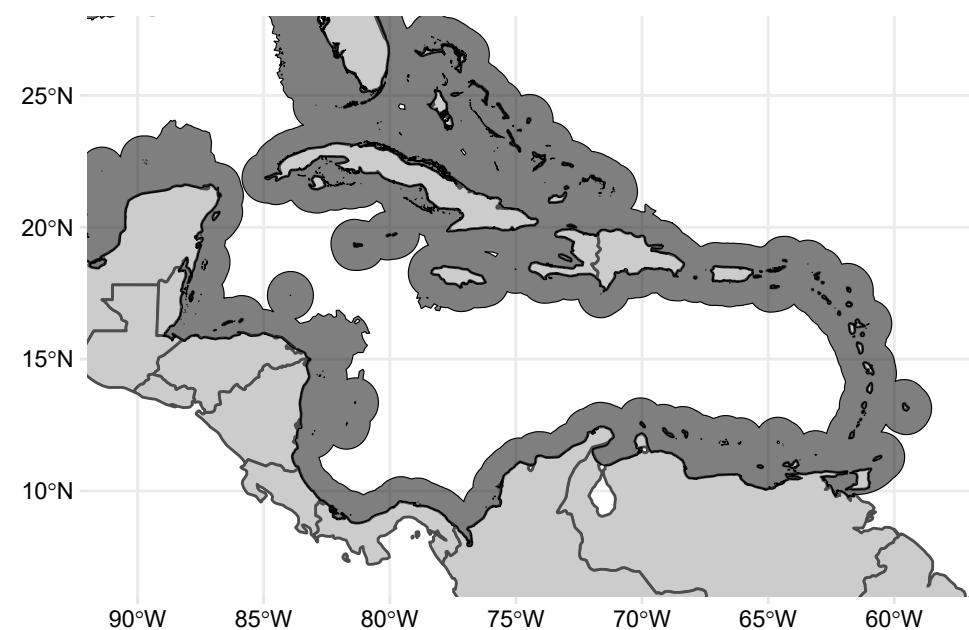
Zoomed-in map F showing the distribution of Redhind biomass (bs) in the U.S. Caribbean. The map covers the region from 16.5°N to 19.5°N latitude and 68°W to 64°W longitude. The color scale indicates Standardized Anomaly (Stnd. anom) biomass, ranging from 0.75 (dark purple) to 1.75 (dark red).

A

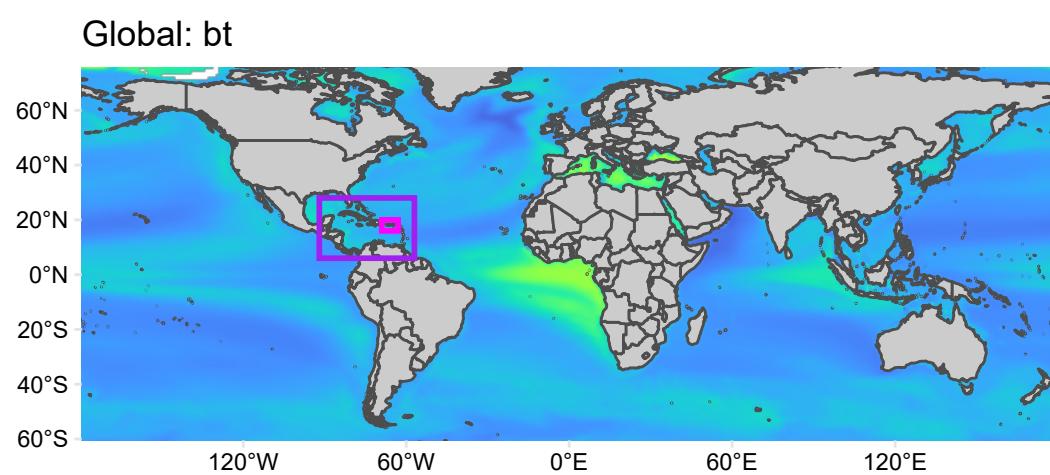
Redhind



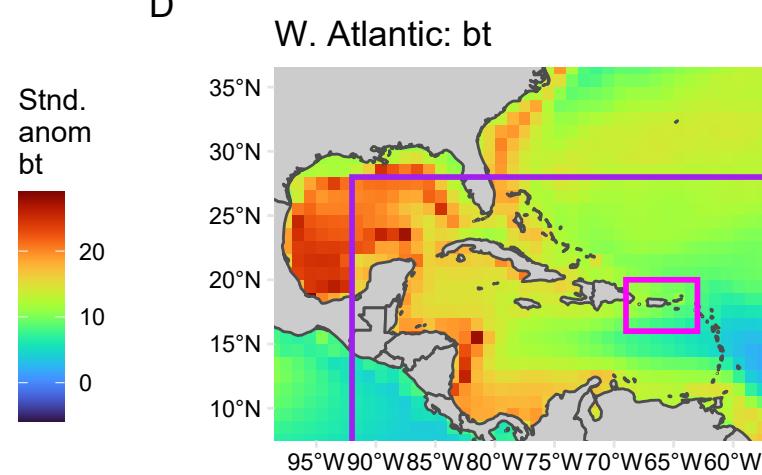
B



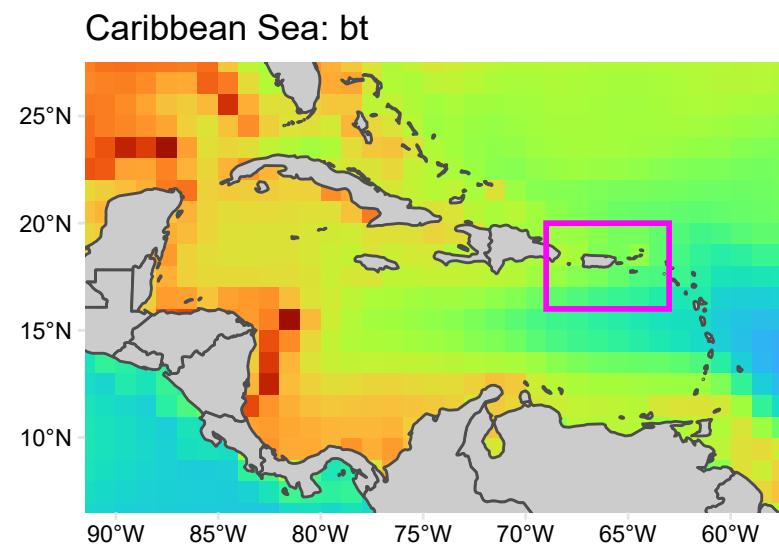
C



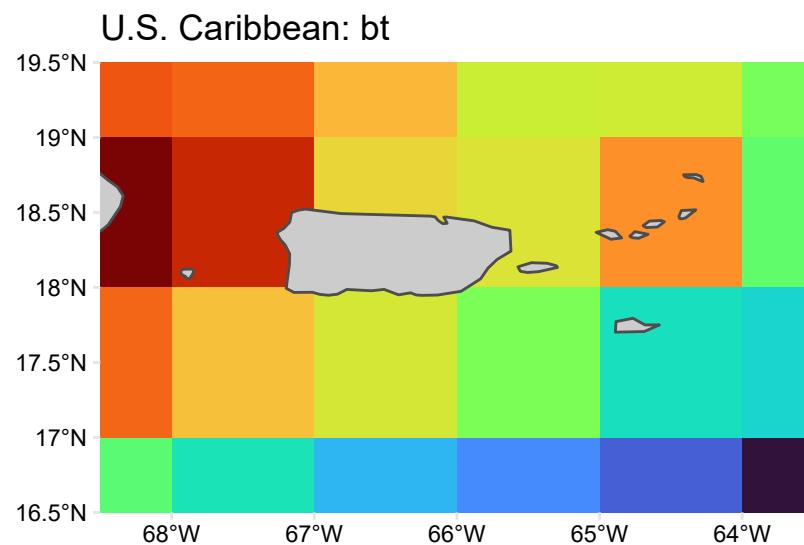
D



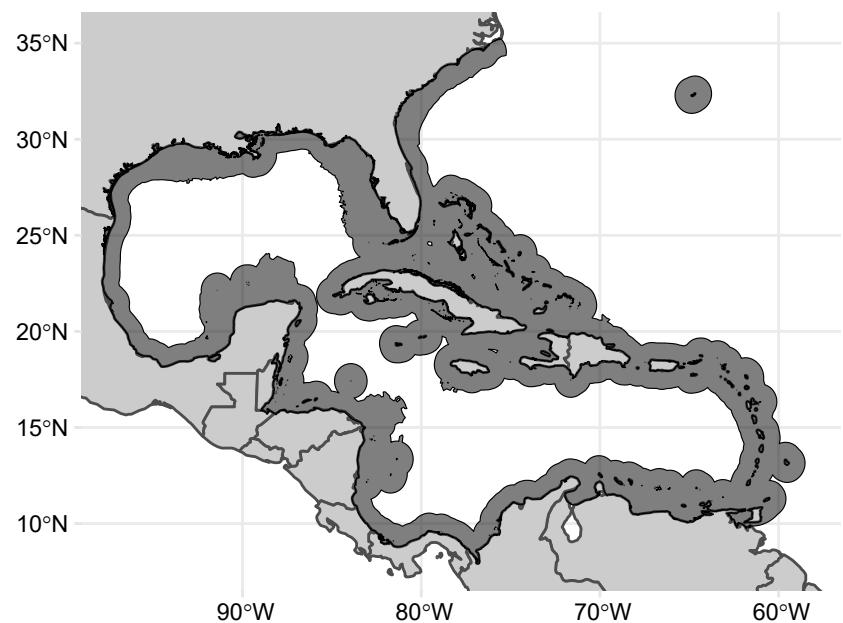
E



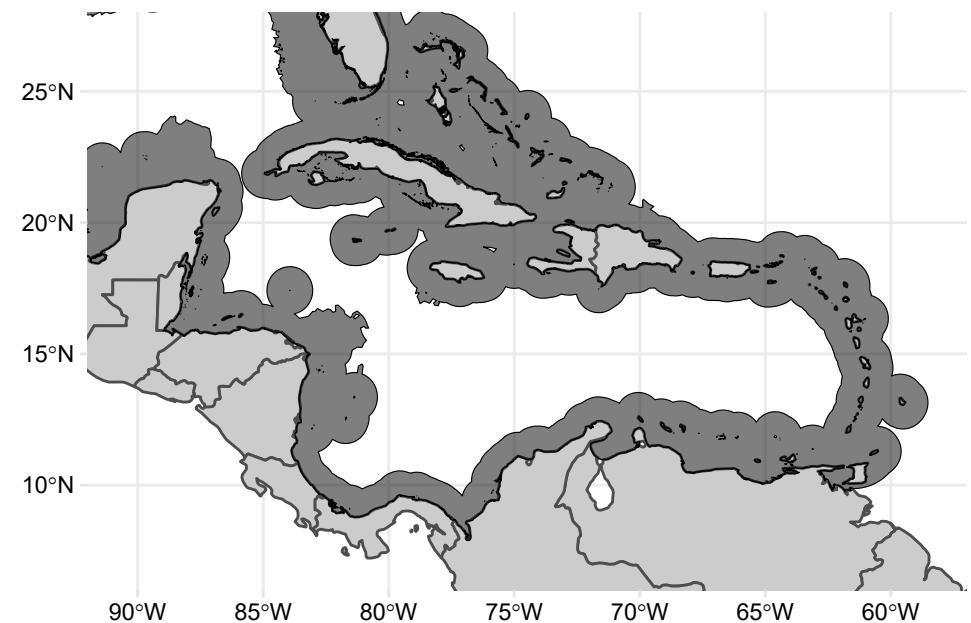
F



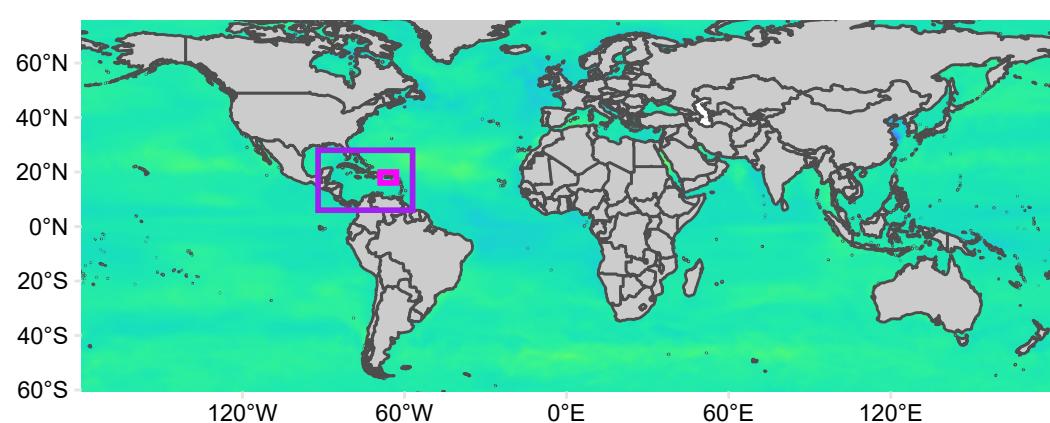
A

Redhind

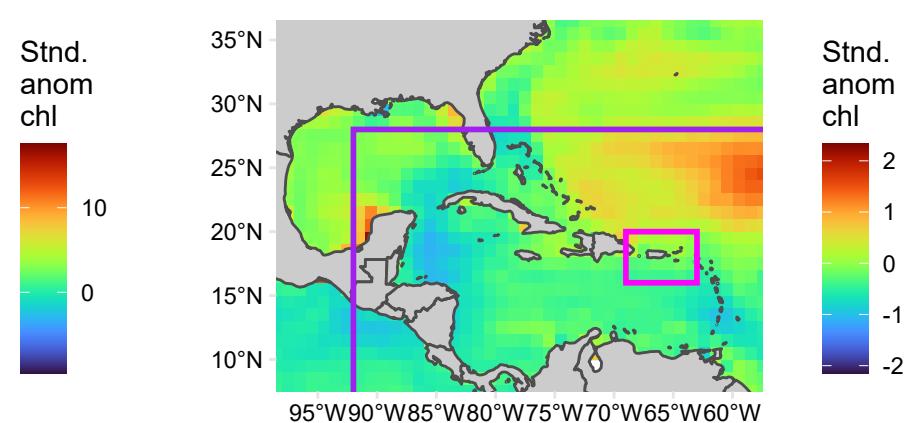
B



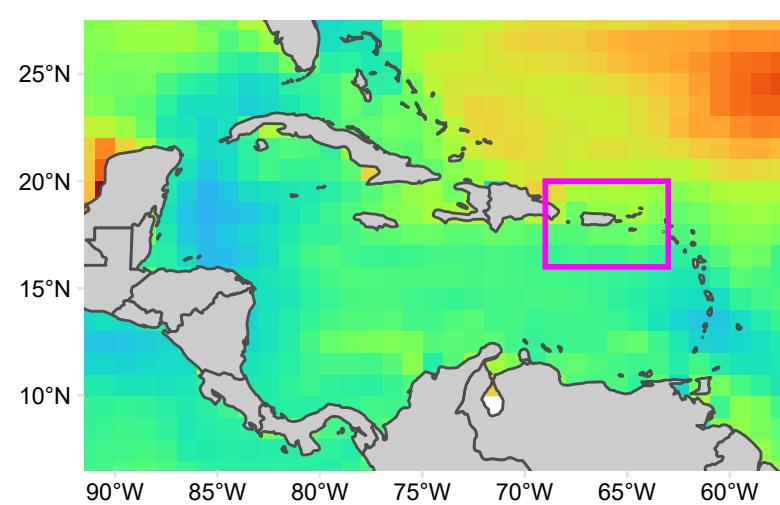
C

Global: chl

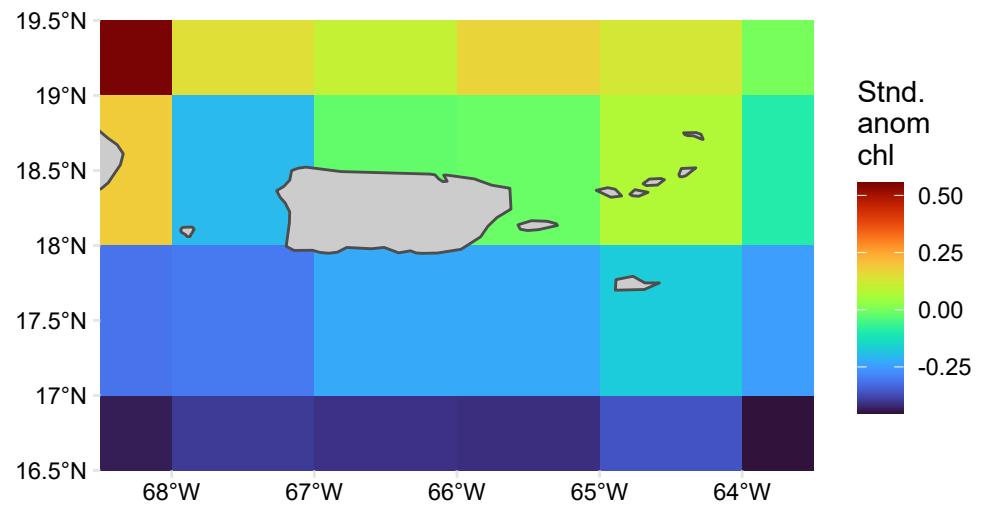
D

W. Atlantic: chl

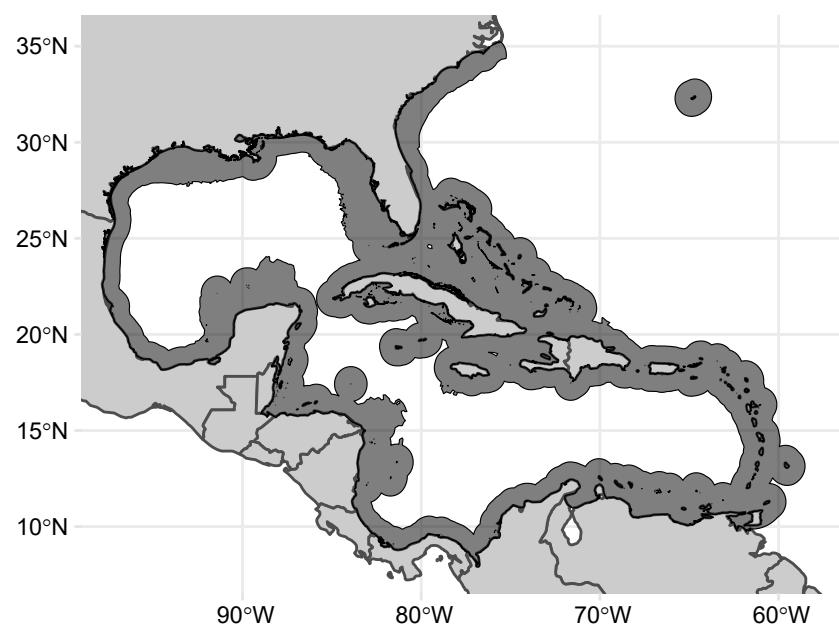
E

Caribbean Sea: chl

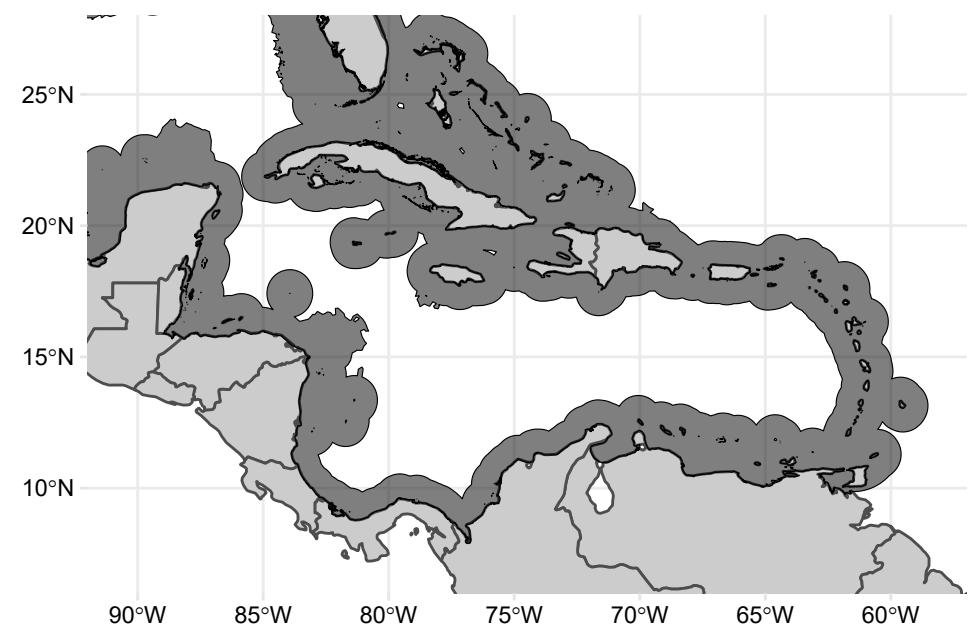
F

U.S. Caribbean: chl

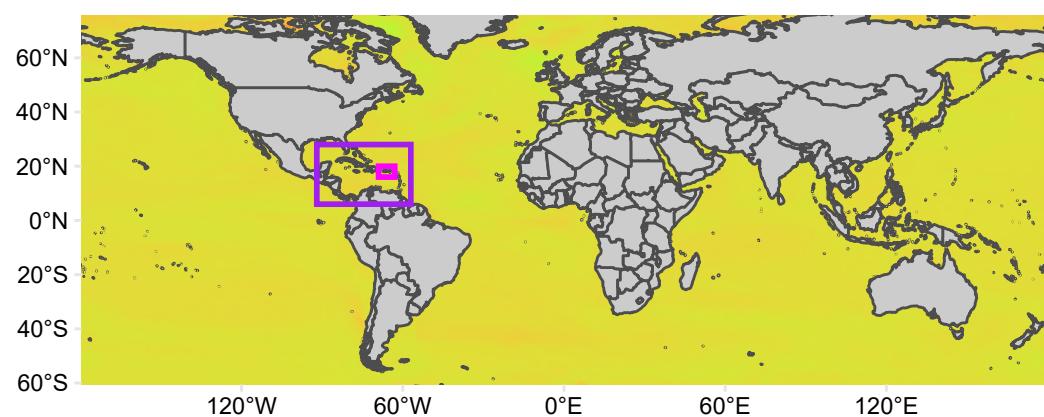
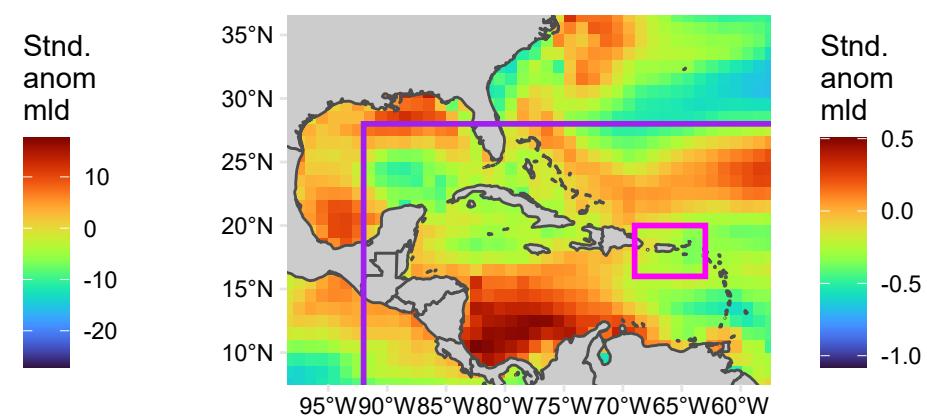
A

Redhind

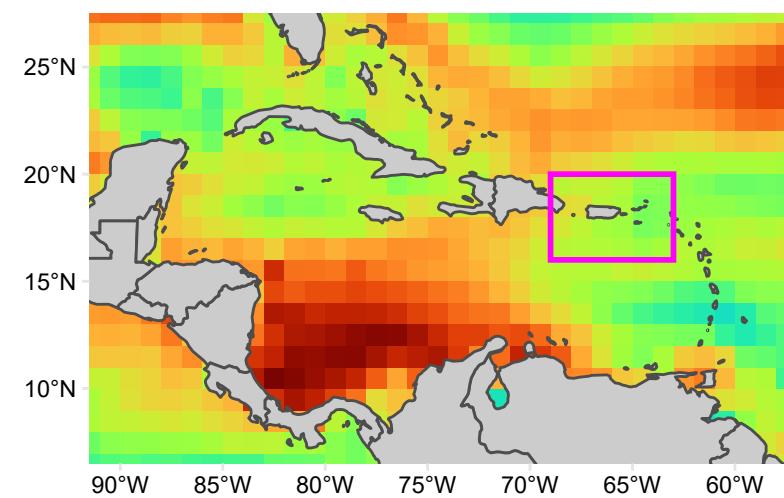
B



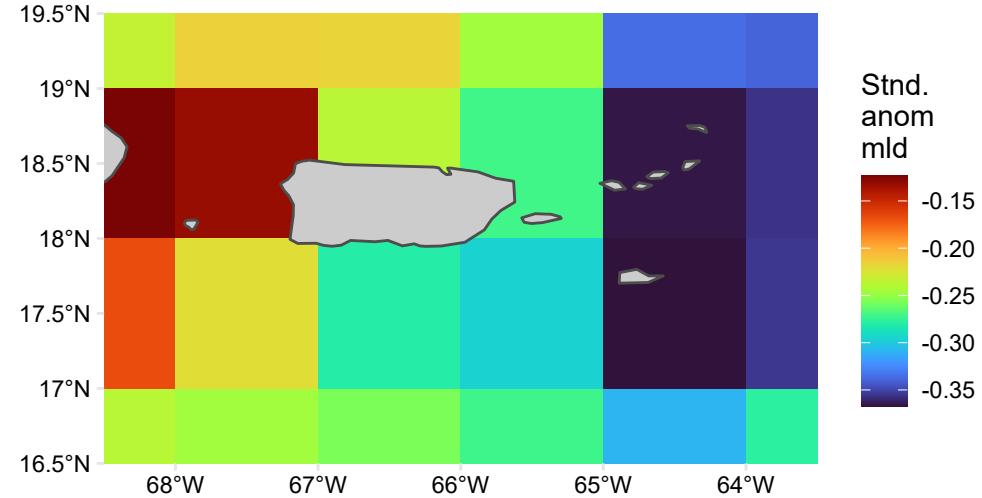
C

Global: mld**D****W. Atlantic: mld**

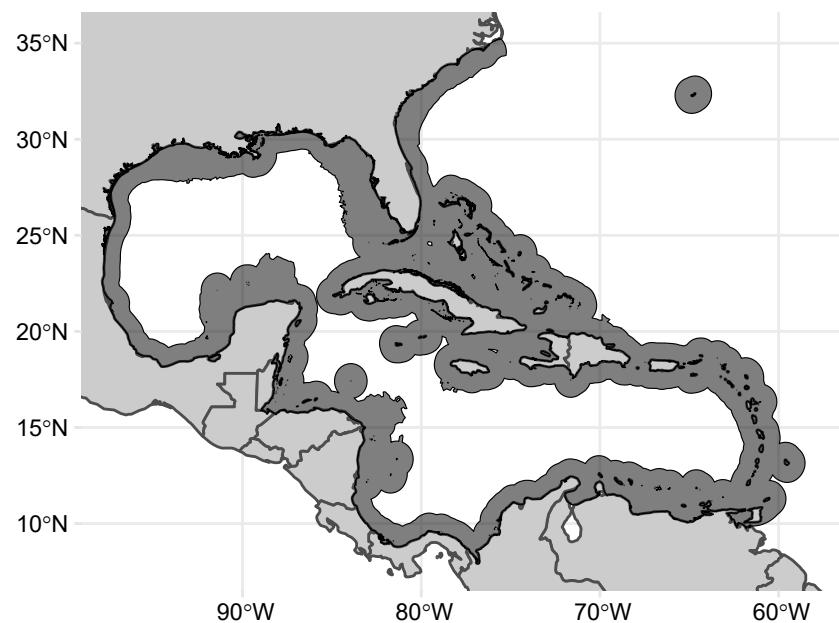
E

Caribbean Sea: mld

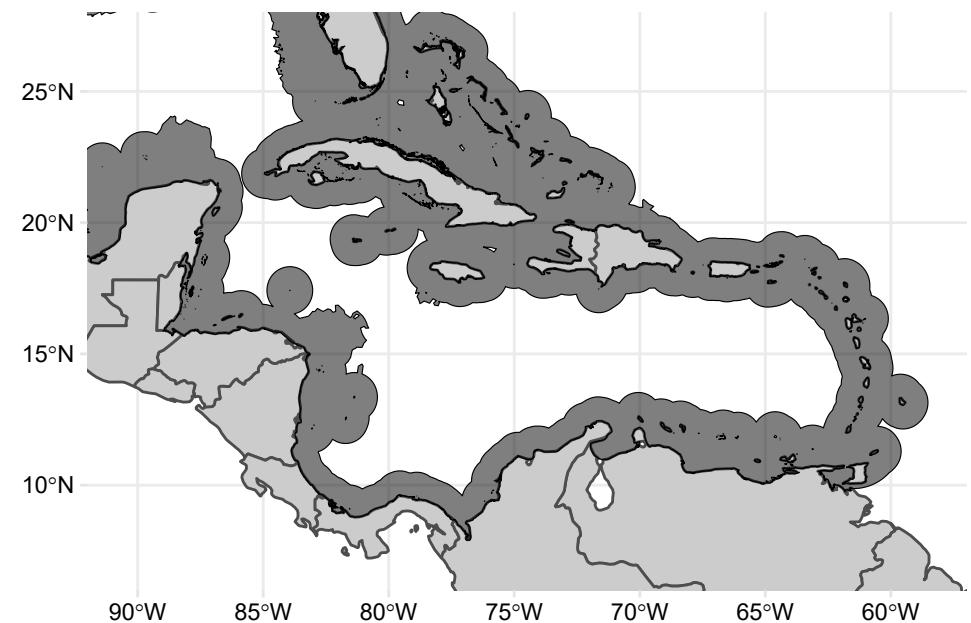
F

U.S. Caribbean: mld

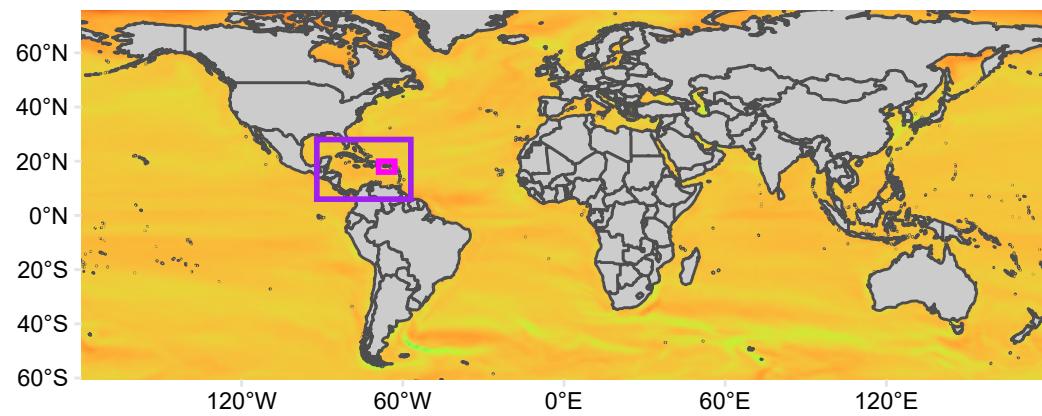
A

Redhind

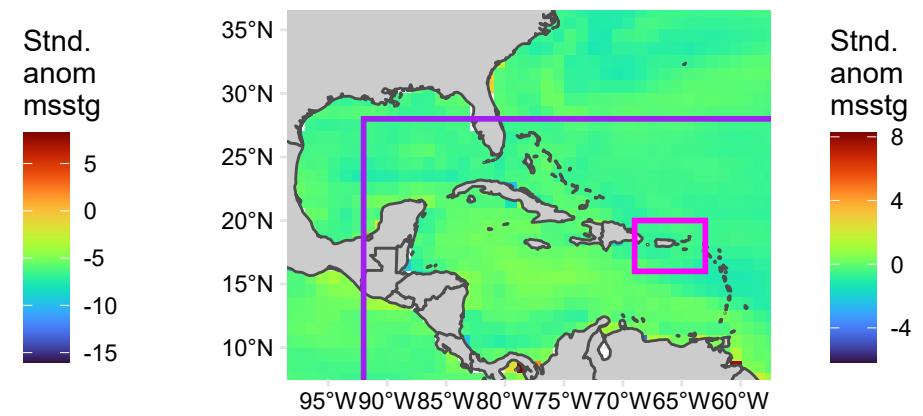
B



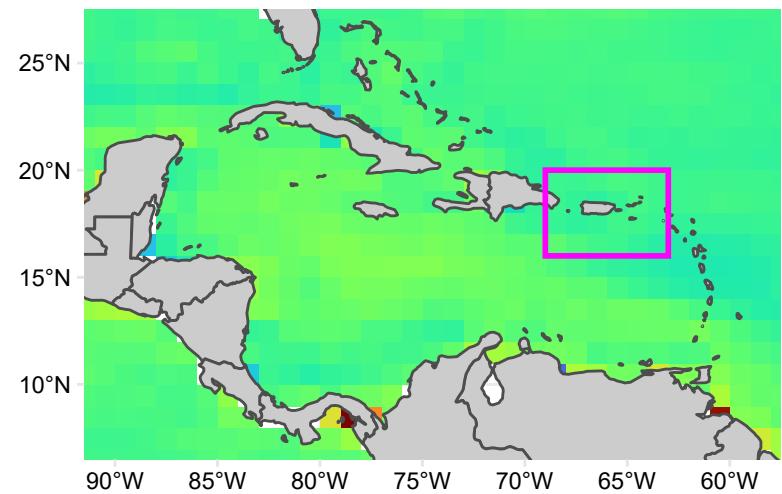
C

Global: msstg

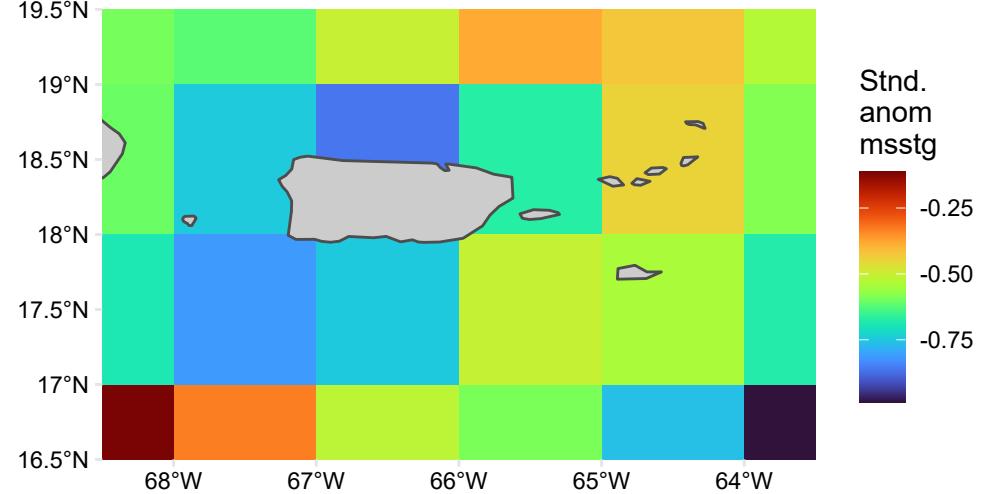
D

W. Atlantic: msstg

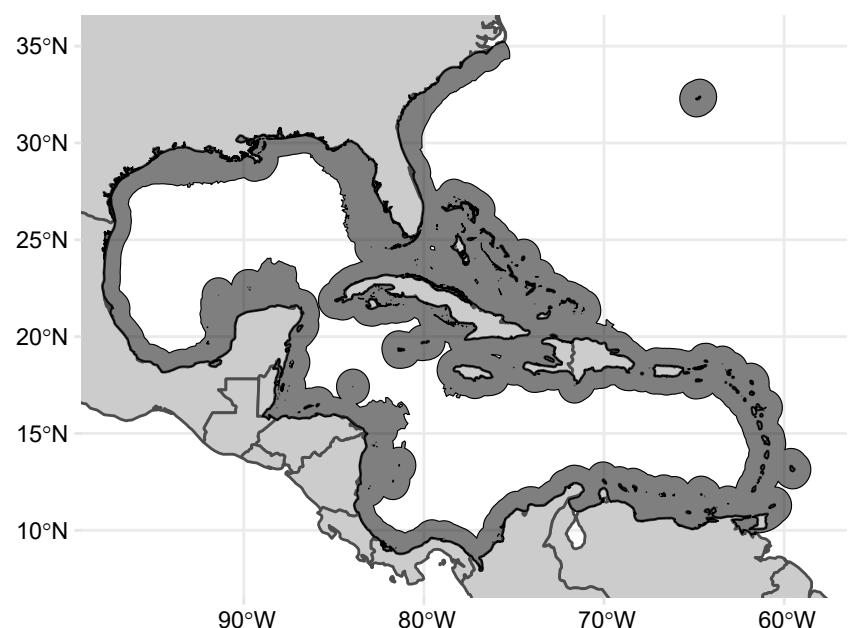
E

Caribbean Sea: msstg

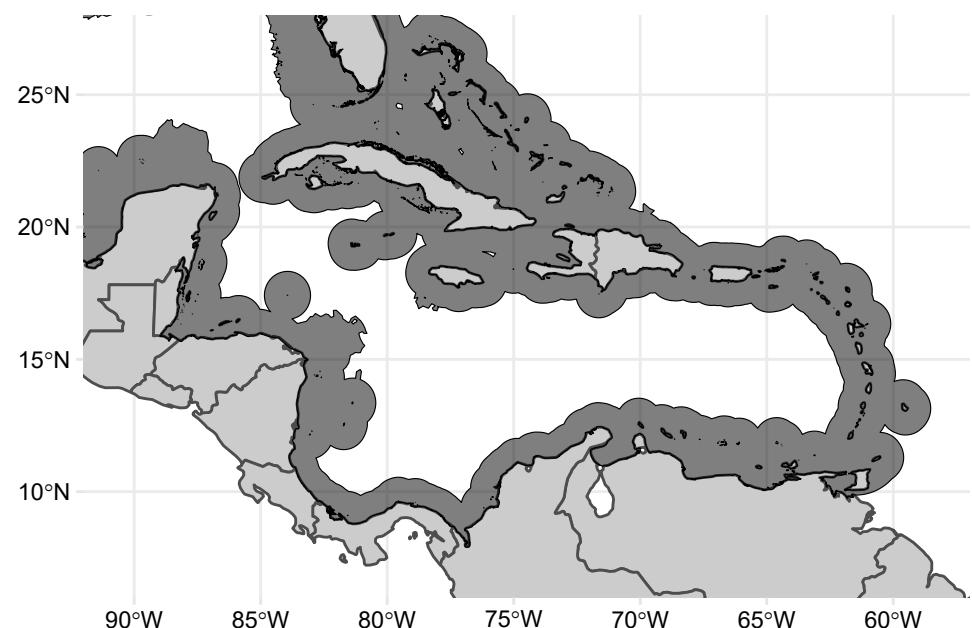
F

U.S. Caribbean: msstg

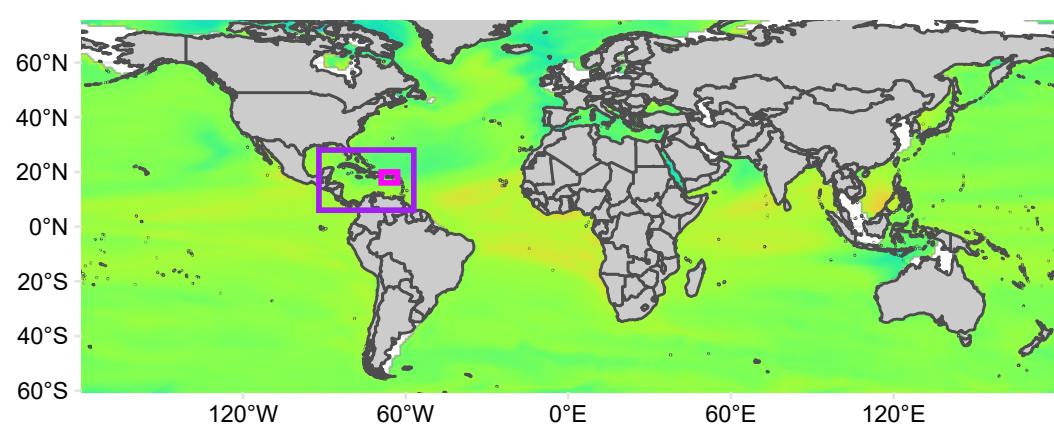
A

Redhind

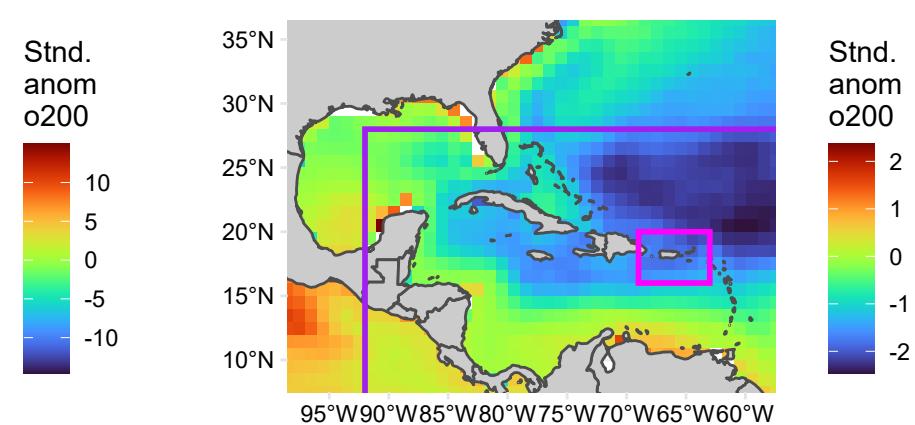
B



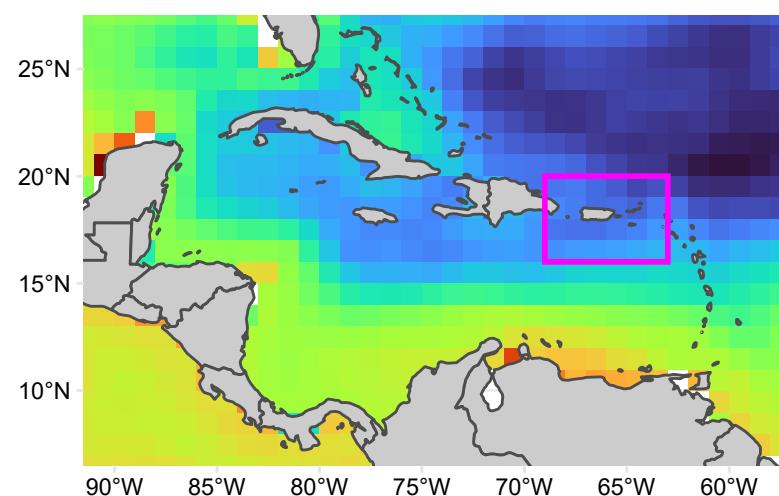
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Global: o₂₀₀

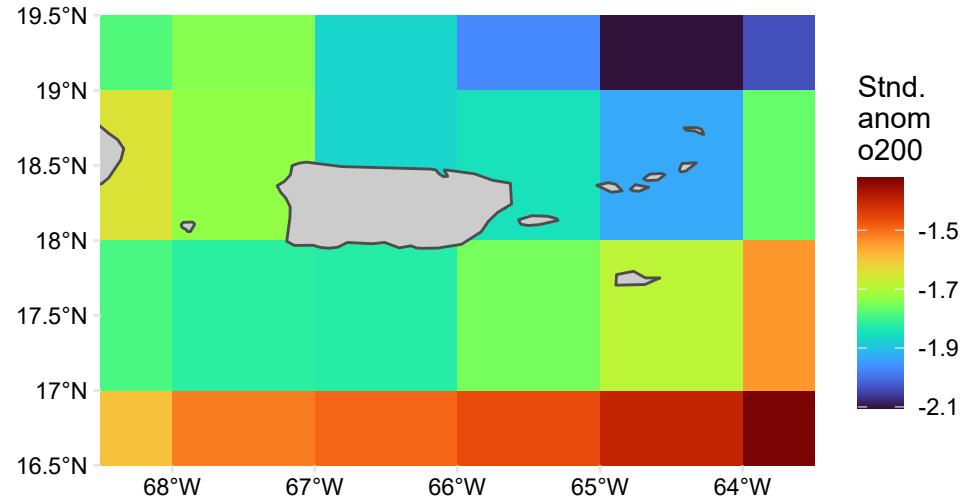
D

W. Atlantic: o₂₀₀

E

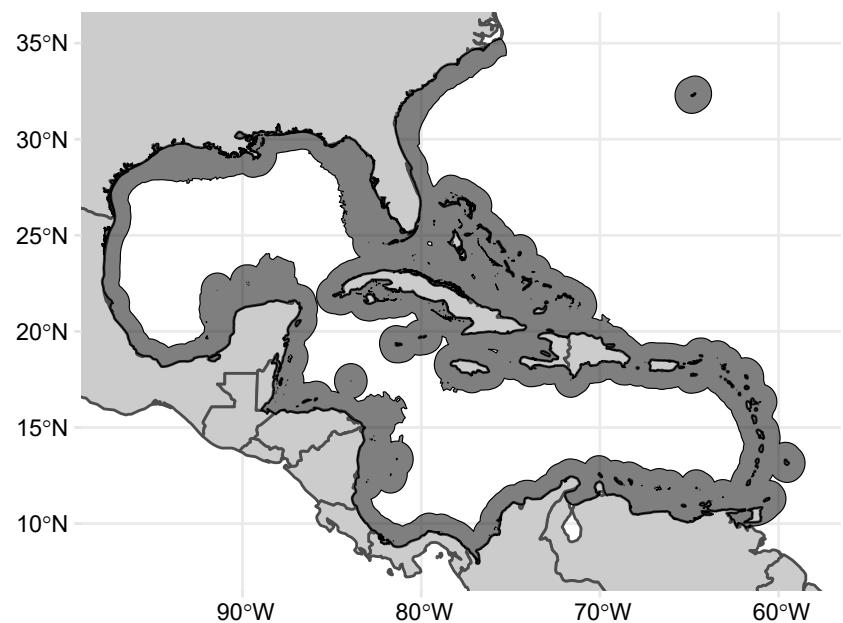
Caribbean Sea: o₂₀₀

F

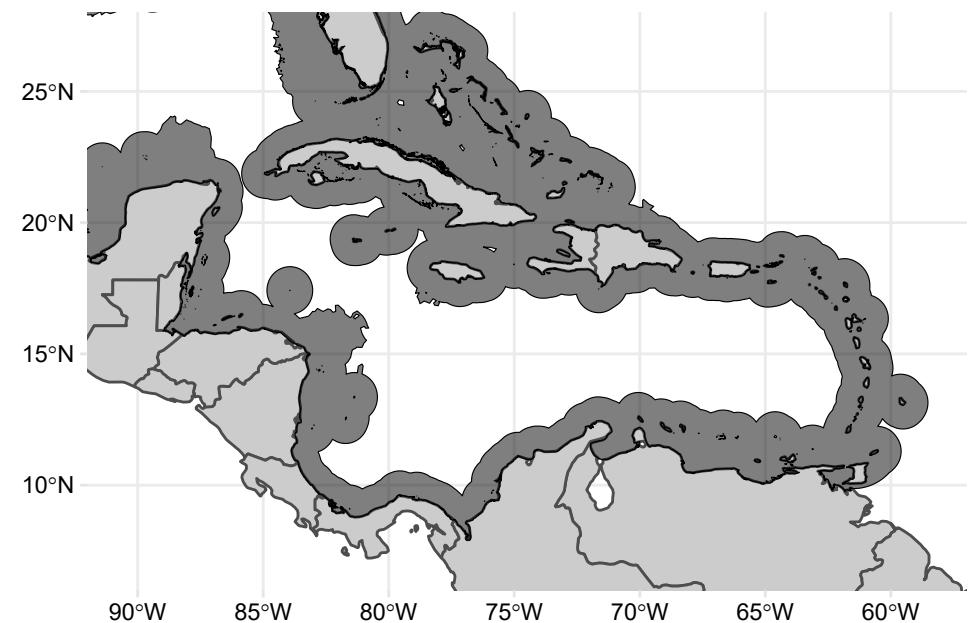
U.S. Caribbean: o₂₀₀

A

Redhind

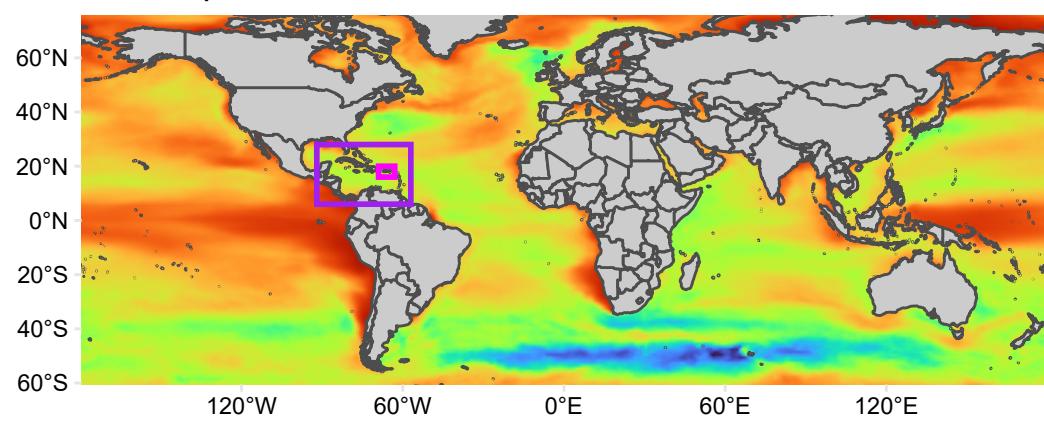


B



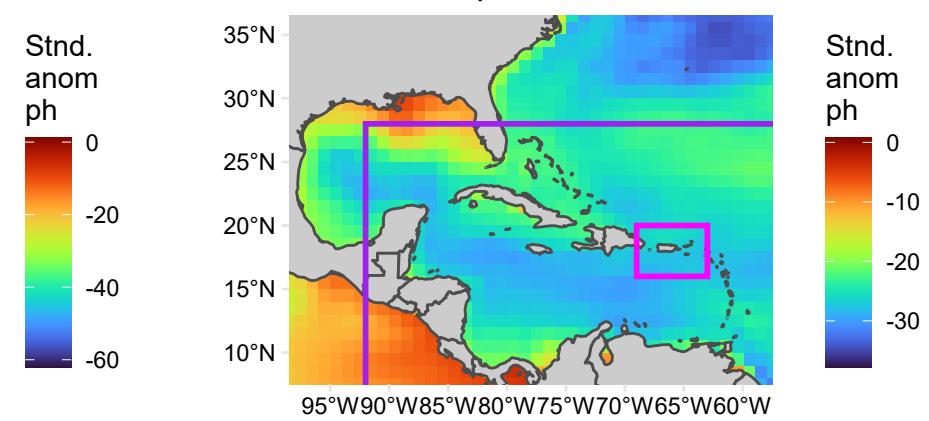
C

Global: ph



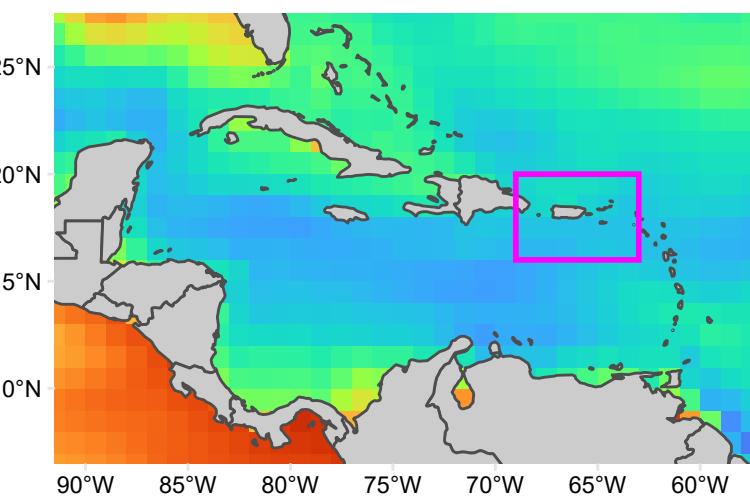
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W. Atlantic: ph



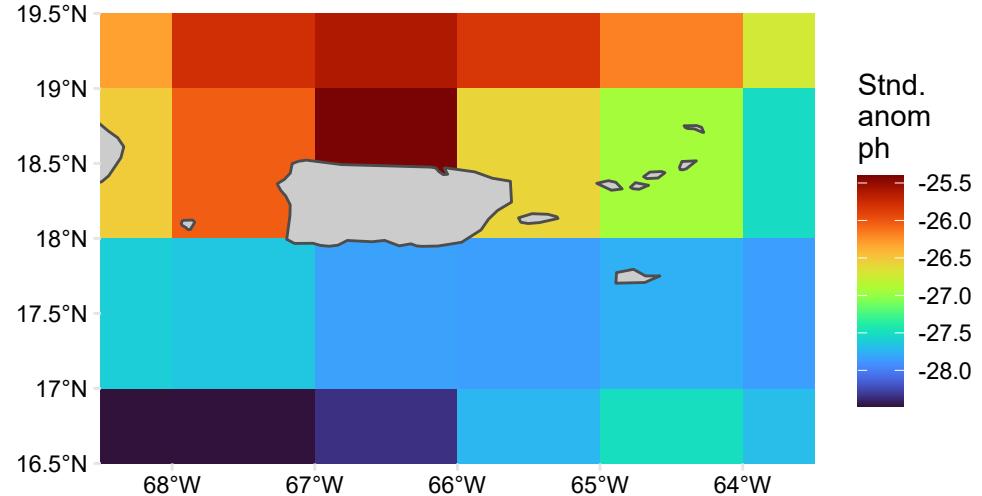
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Caribbean Sea: ph

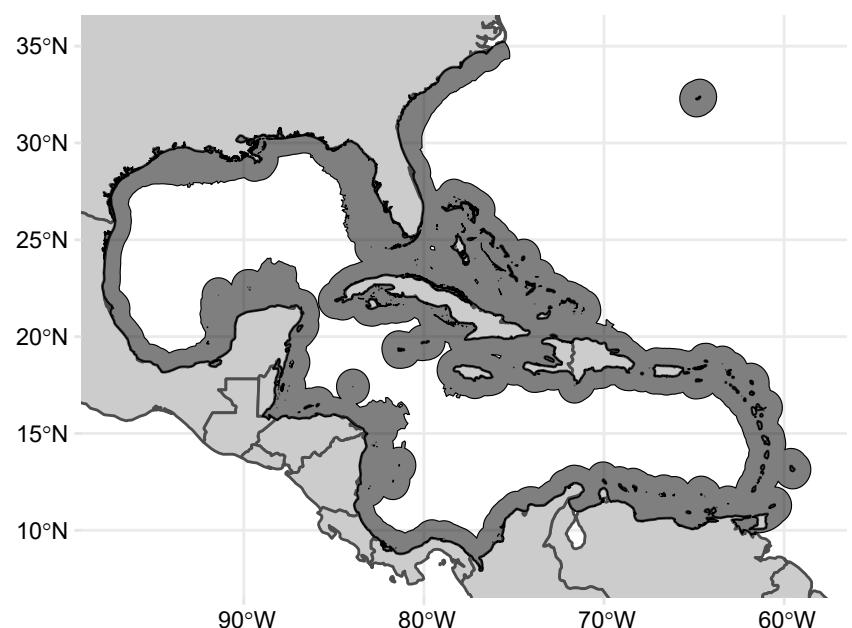


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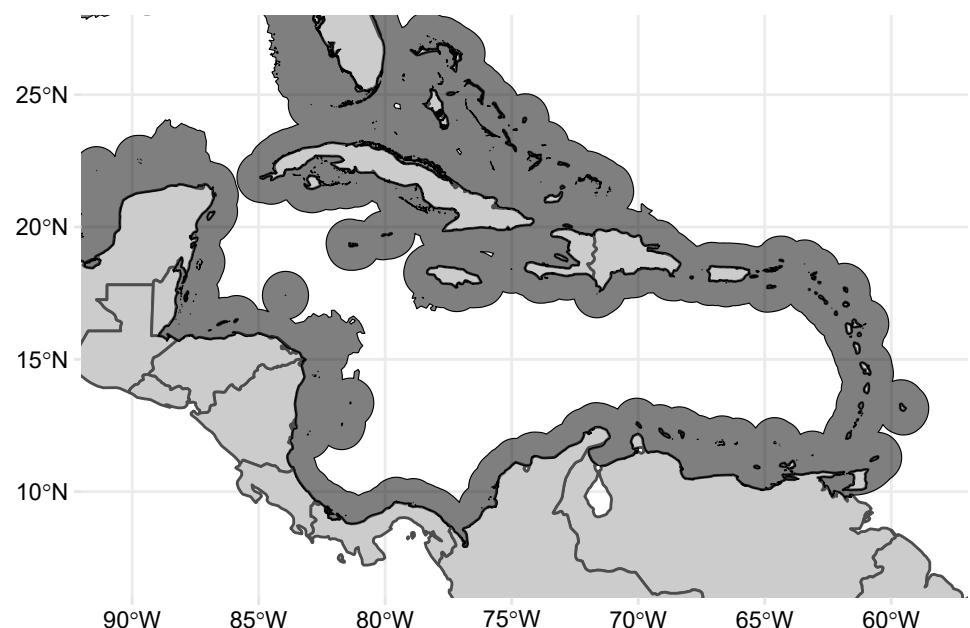
U.S. Caribbean: ph



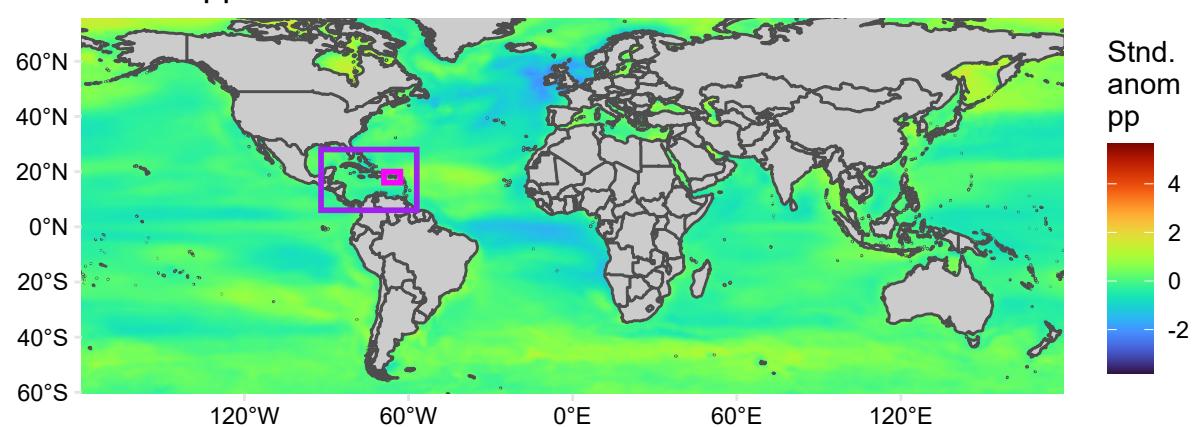
A

Redhind

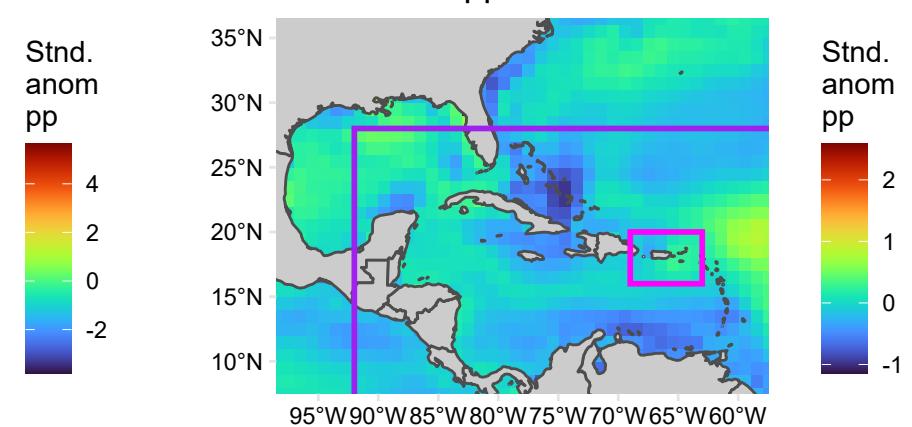
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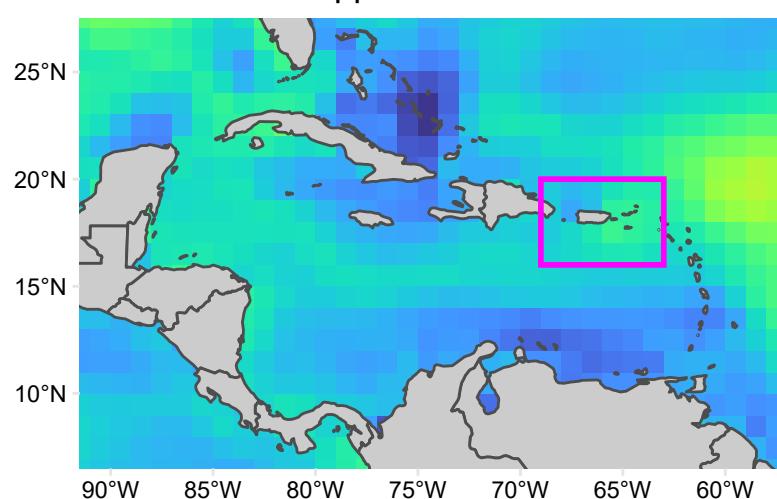
C

Global: pp

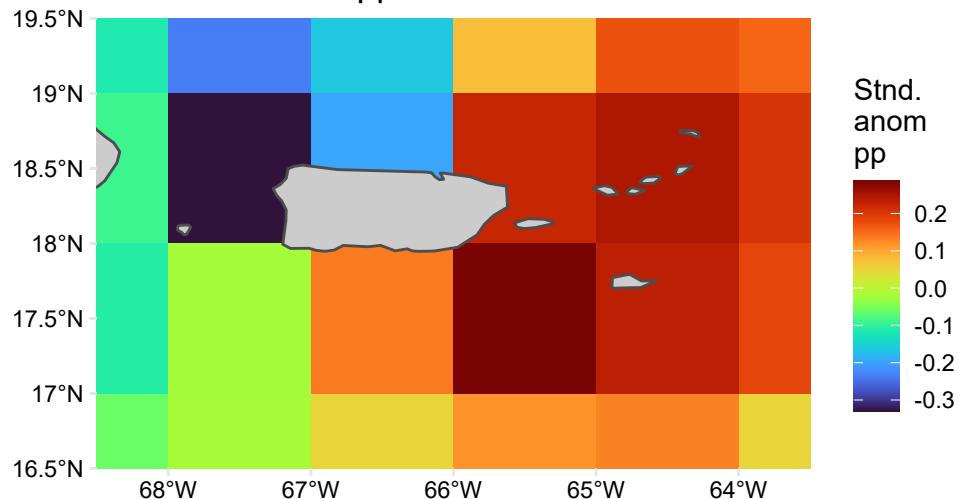
D

W. Atlantic: pp

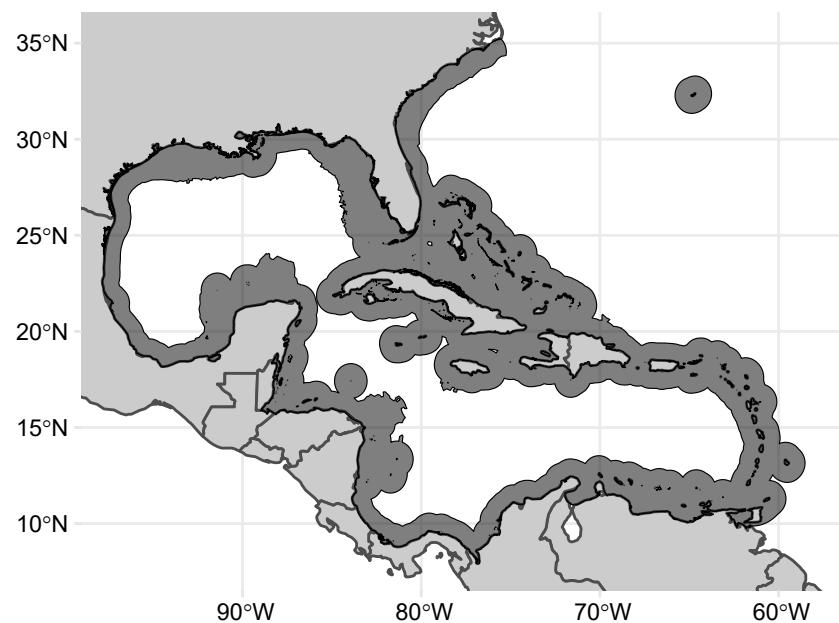
E

Caribbean Sea: pp

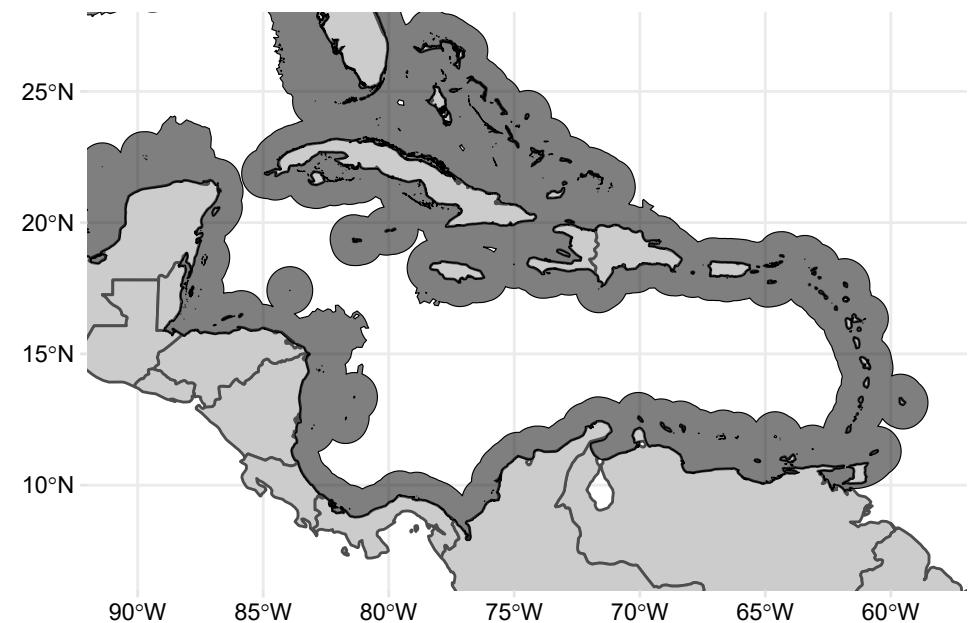
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U.S. Caribbean: pp

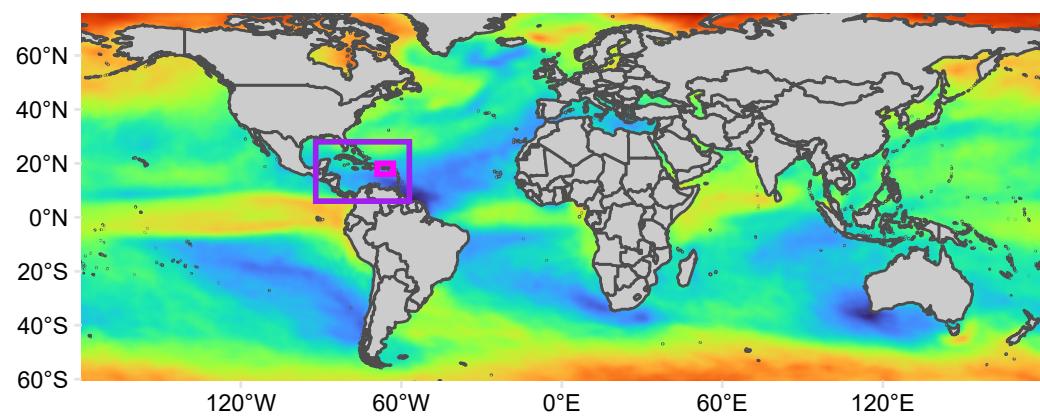
A

Redhind

B



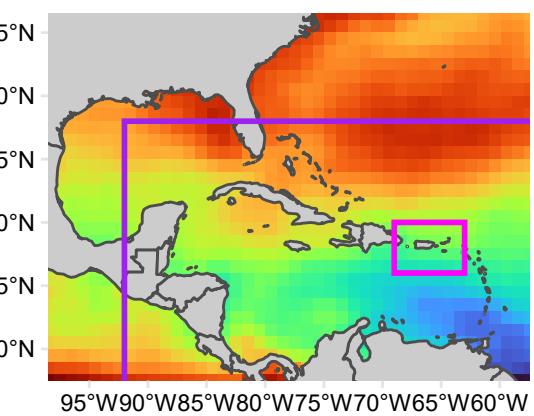
C

Global: precip

Stnd.
anom
precip

1.0
0.5
0.0
-0.5

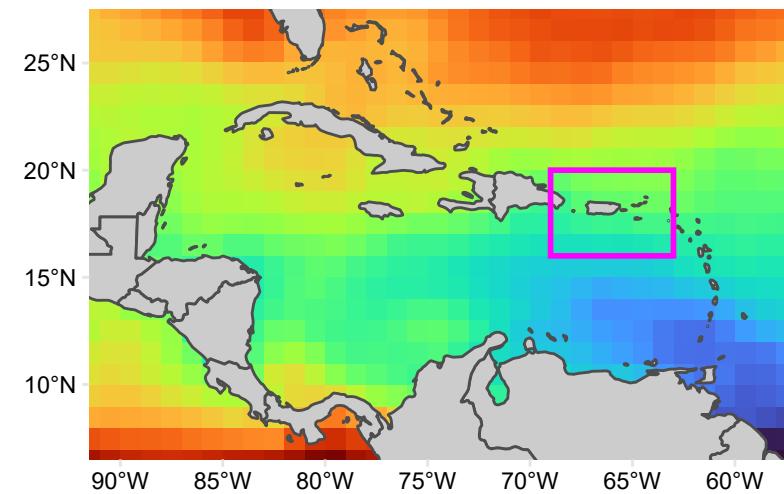
D

W. Atlantic: precip

Stnd.
anom
precip

0.4
0.0
-0.4
-0.8

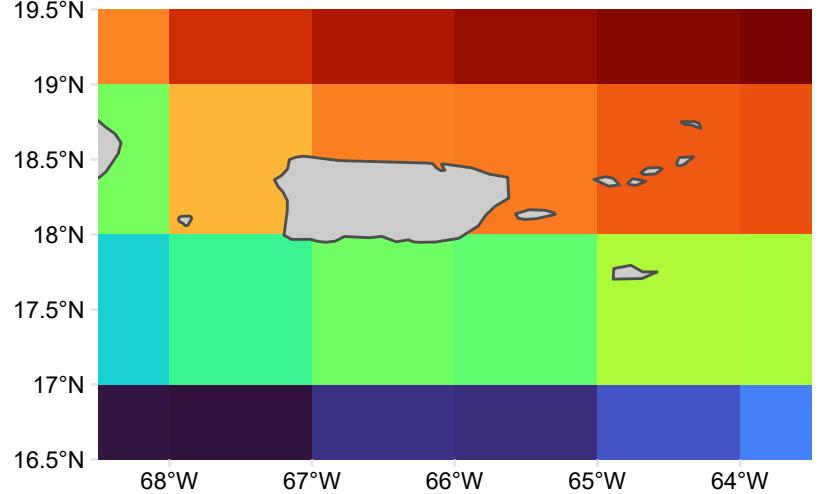
E

Caribbean Sea: precip

Stnd.
anom
precip

0.4
0.0
-0.4
-0.8

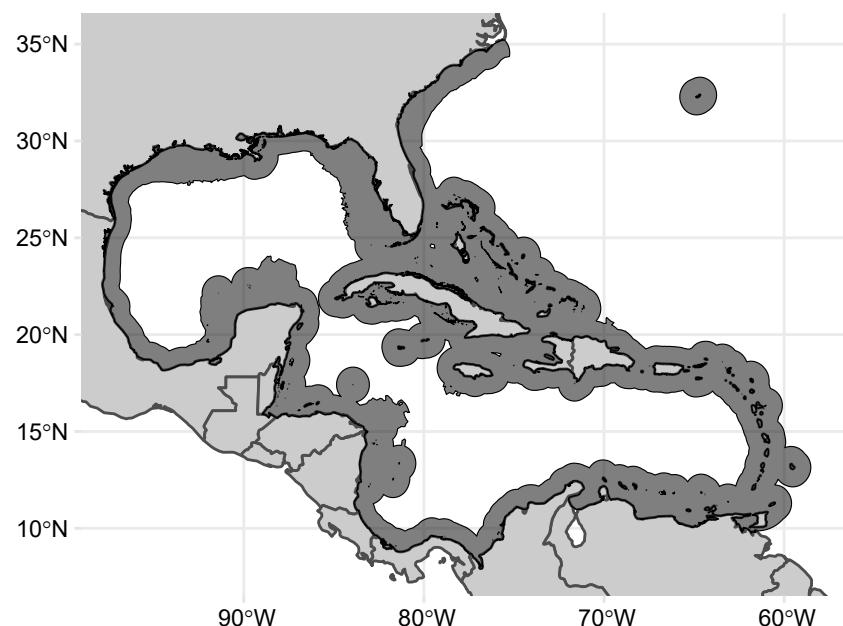
F

U.S. Caribbean: precip

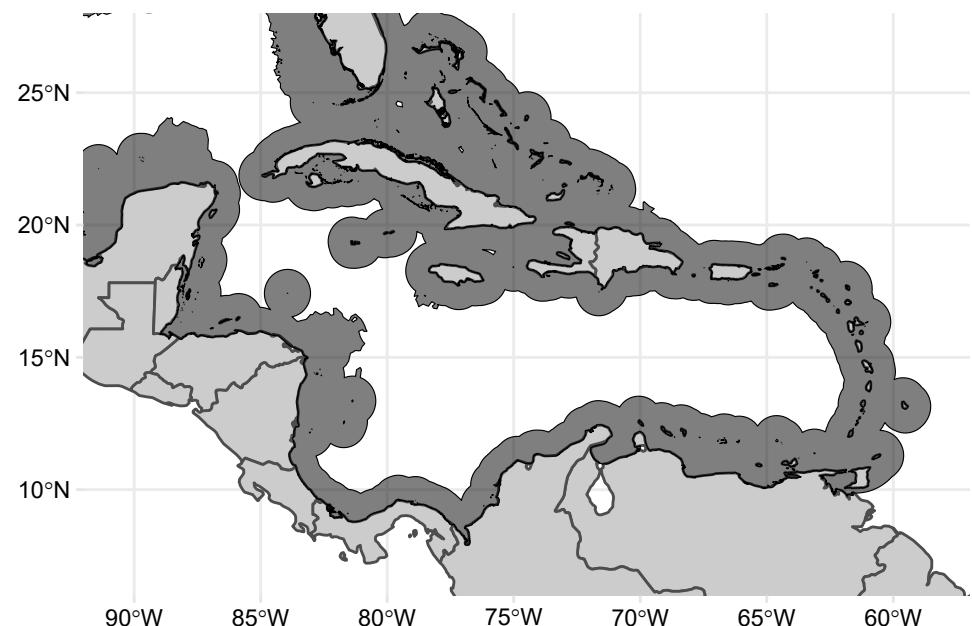
Stnd.
anom
precip

-0.25
-0.30
-0.35
-0.40

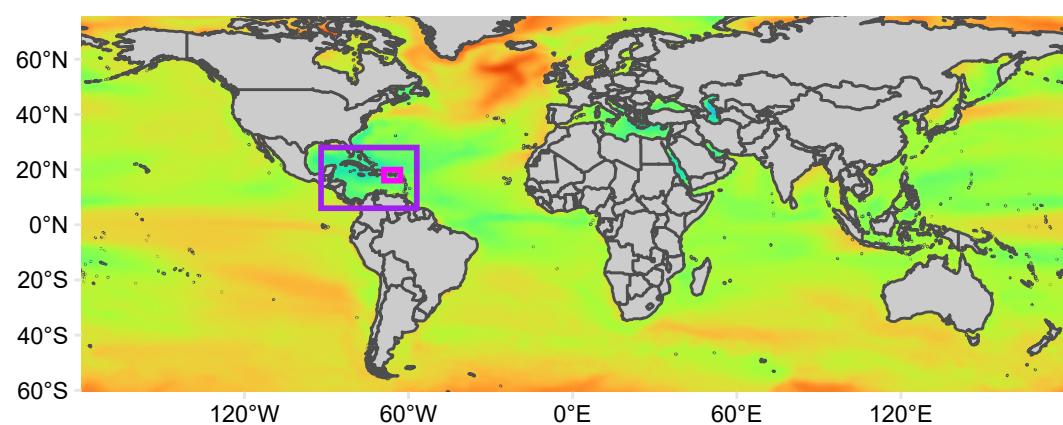
A

Redhind

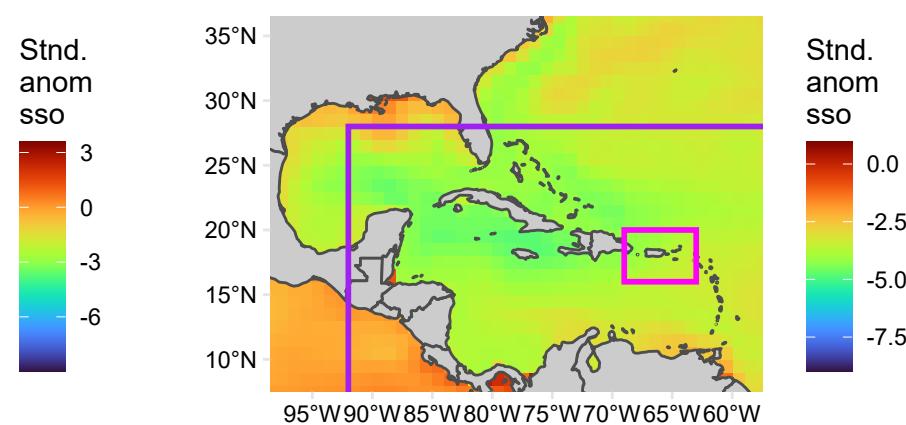
B



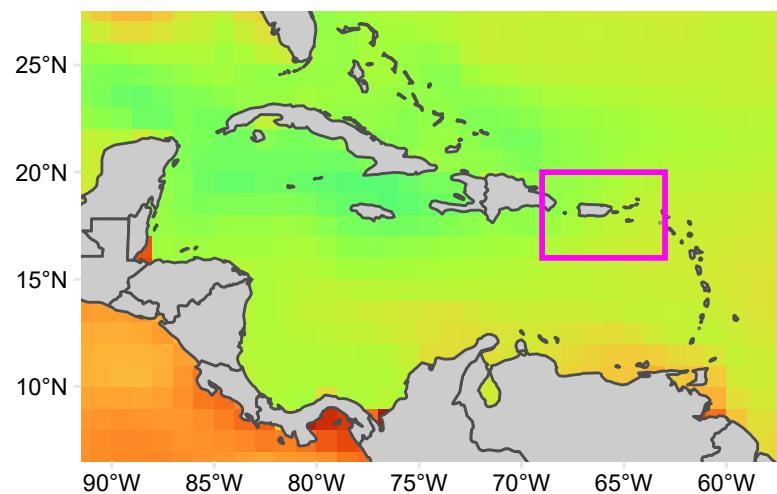
C

Global: sso

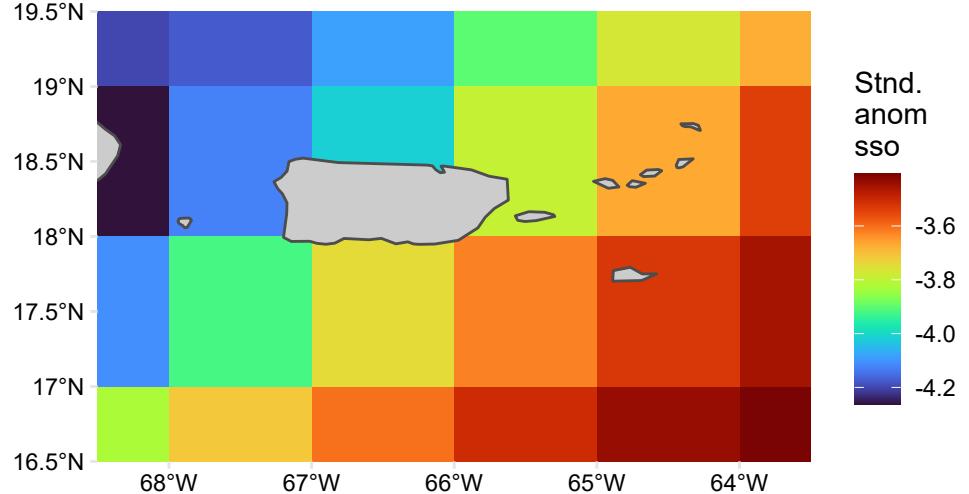
D

W. Atlantic: sso

E

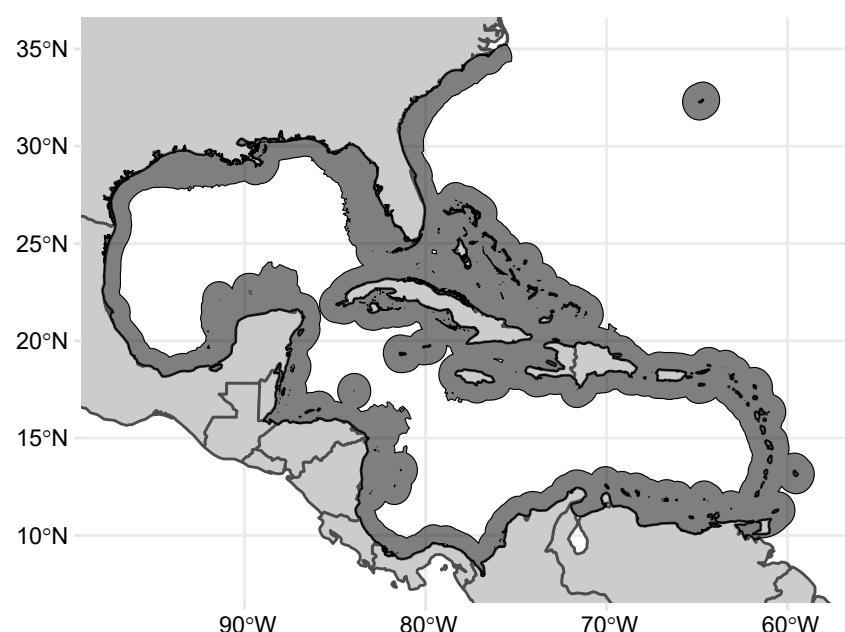
Caribbean Sea: sso

F

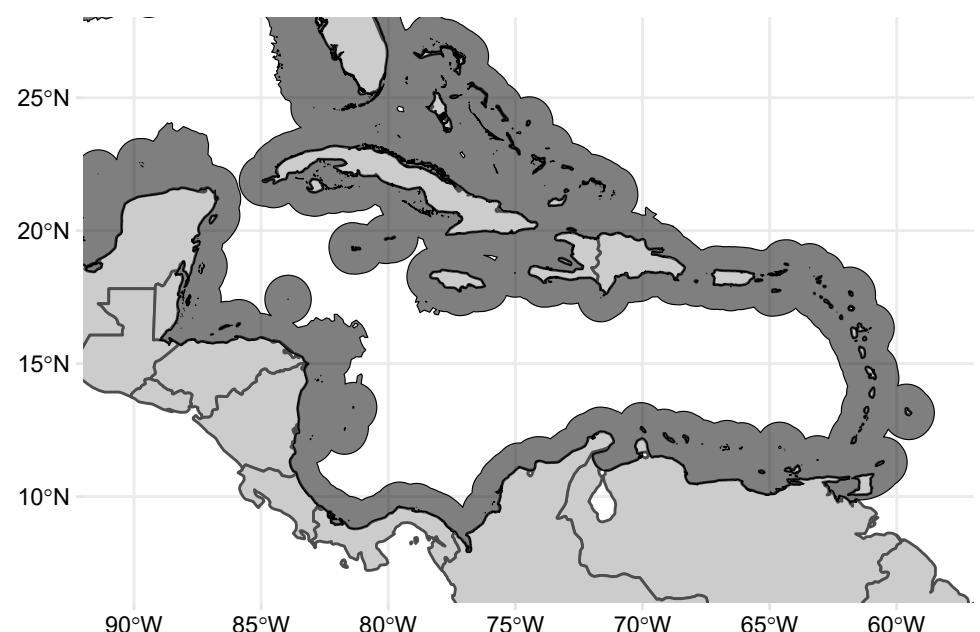
U.S. Caribbean: sso

A

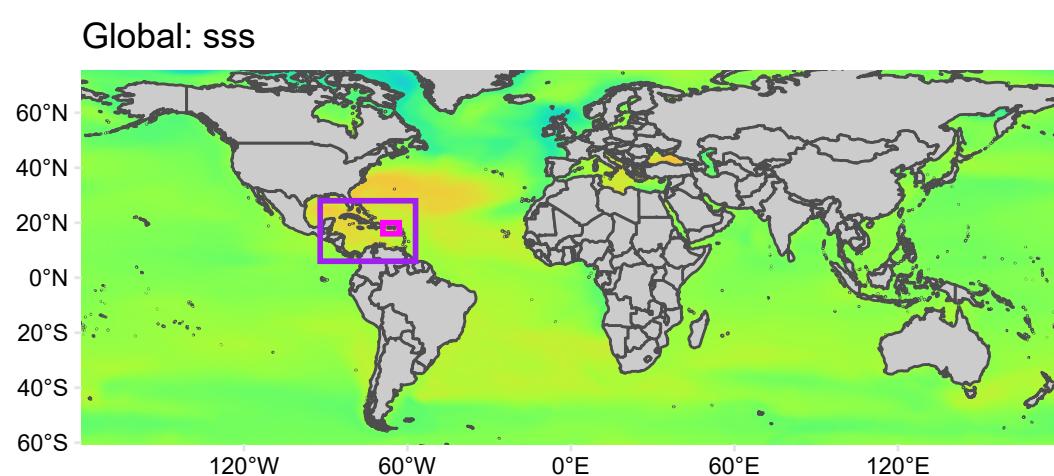
Redhind



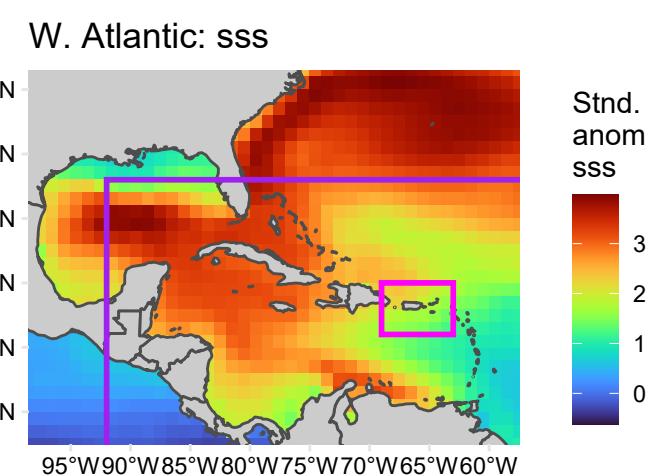
B



C

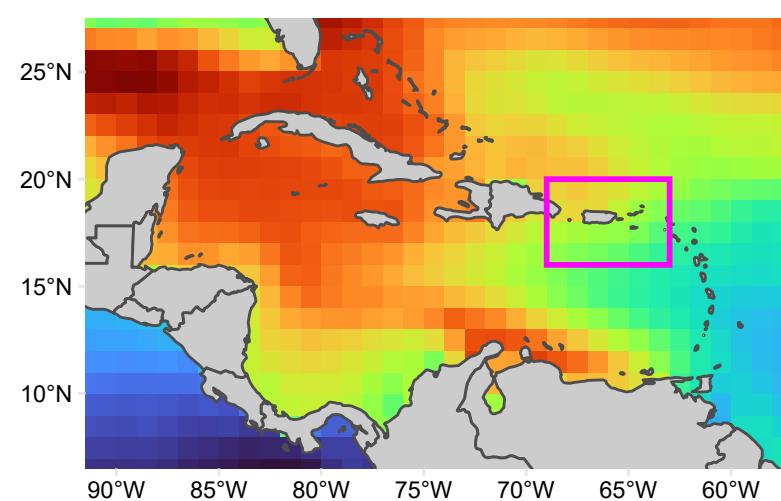


D



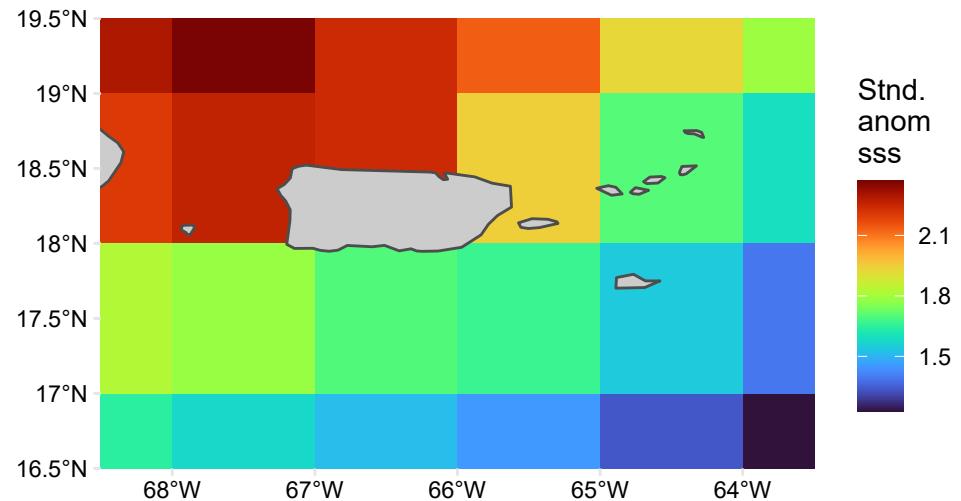
E

Caribbean Sea: sss

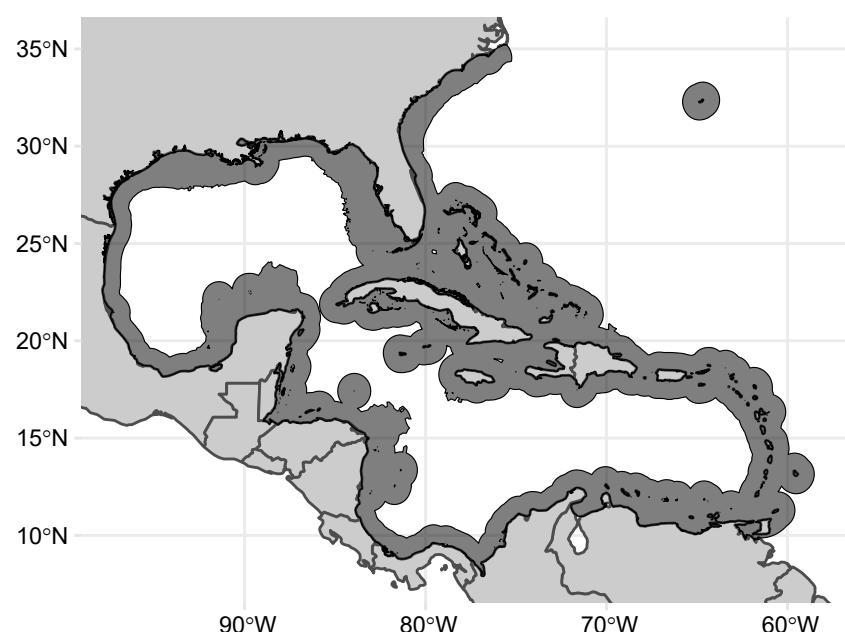


F

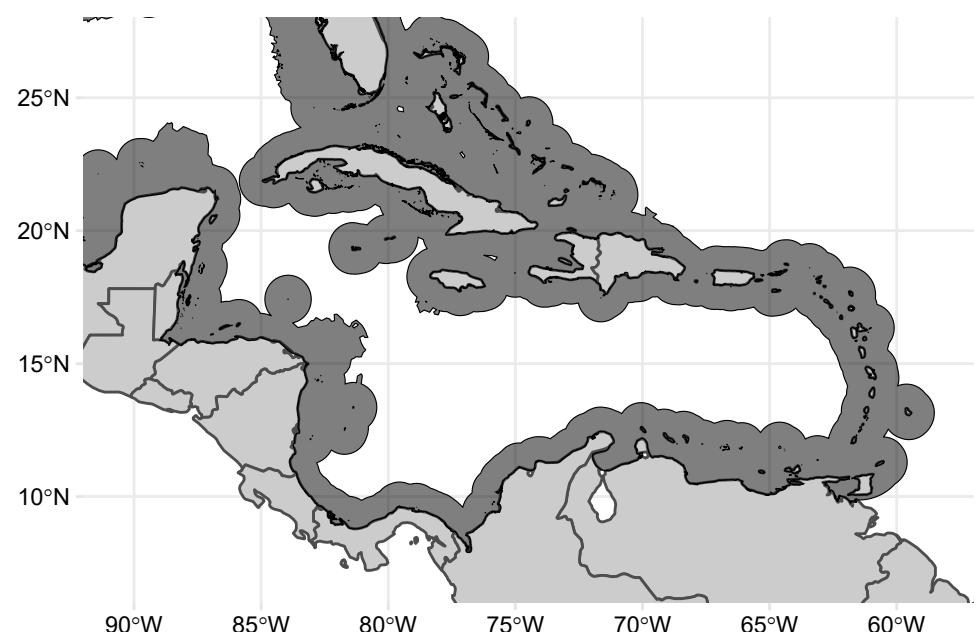
U.S. Caribbean: sss



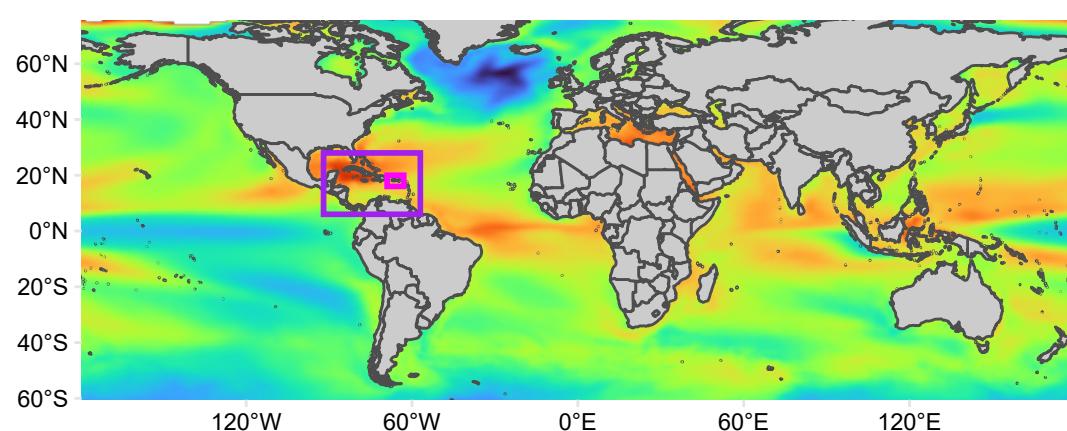
A

Redhind

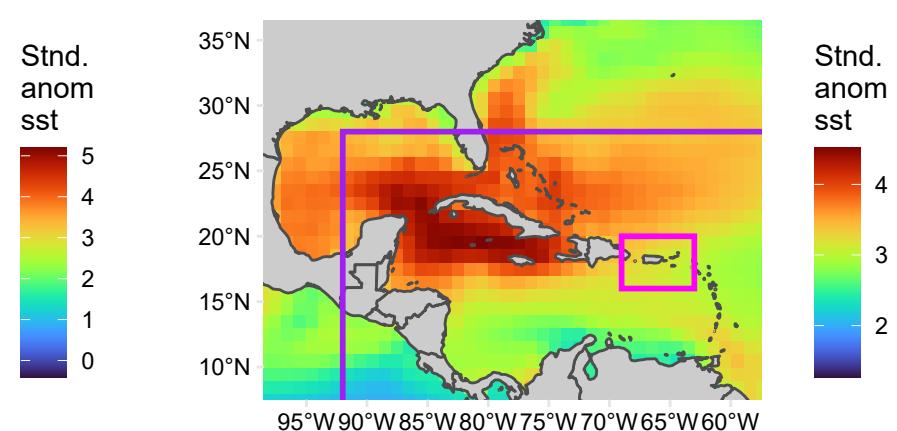
B



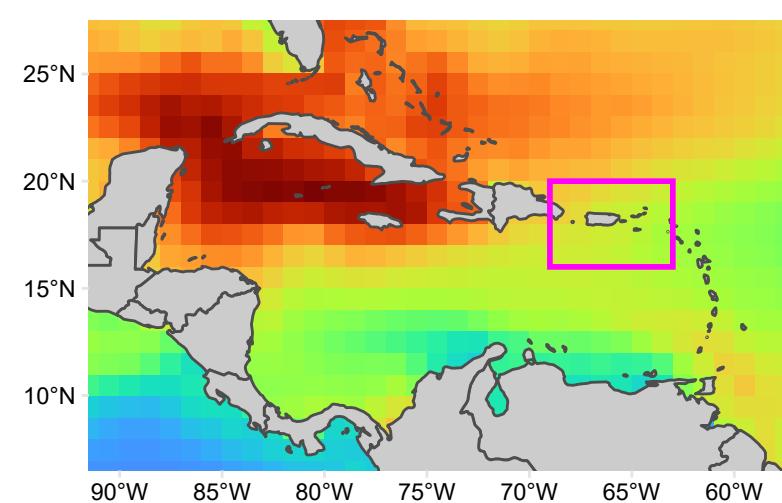
C

Global: sst

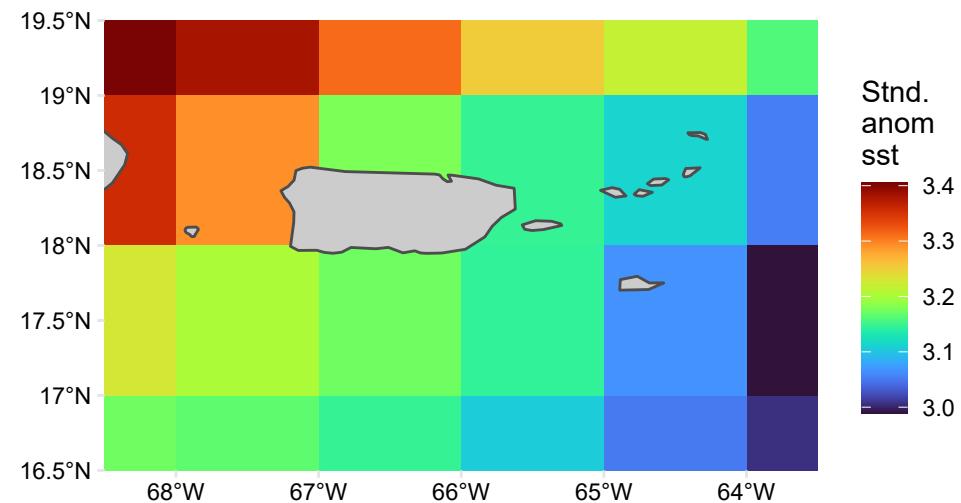
D

W. Atlantic: sst

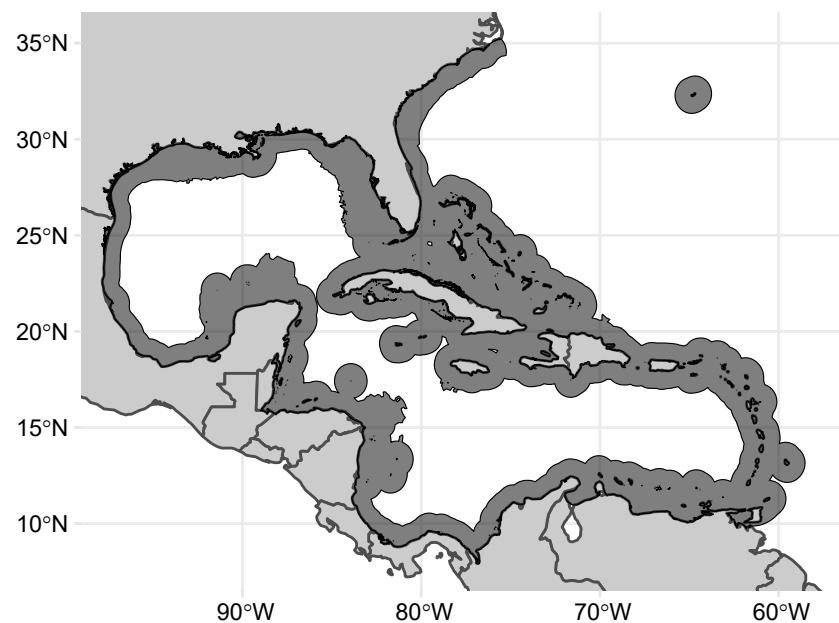
E

Caribbean Sea: sst

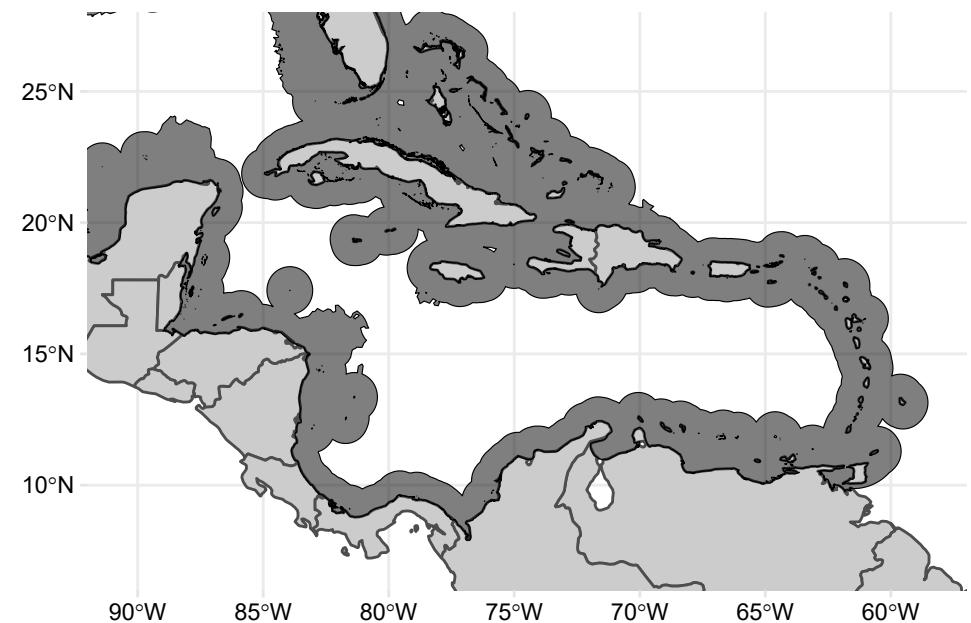
F

U.S. Caribbean: sst

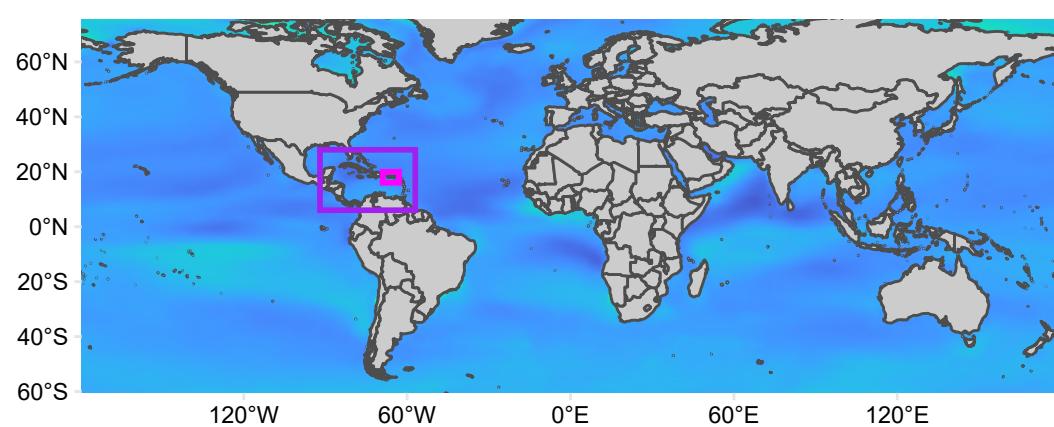
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Redhind

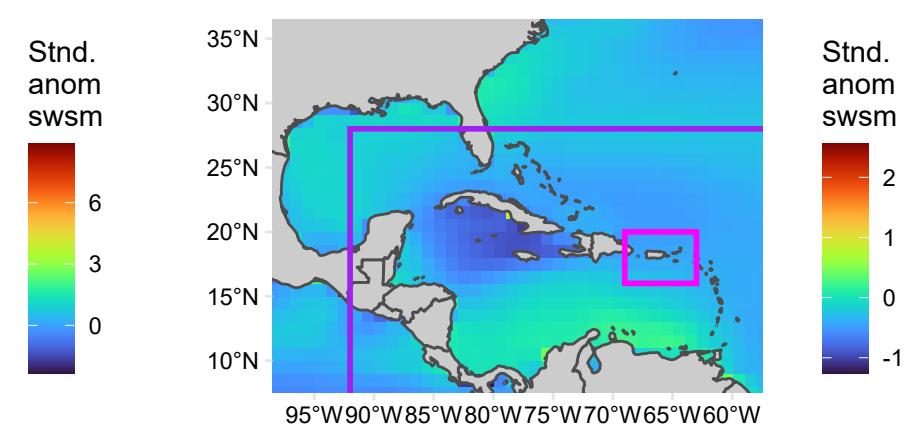
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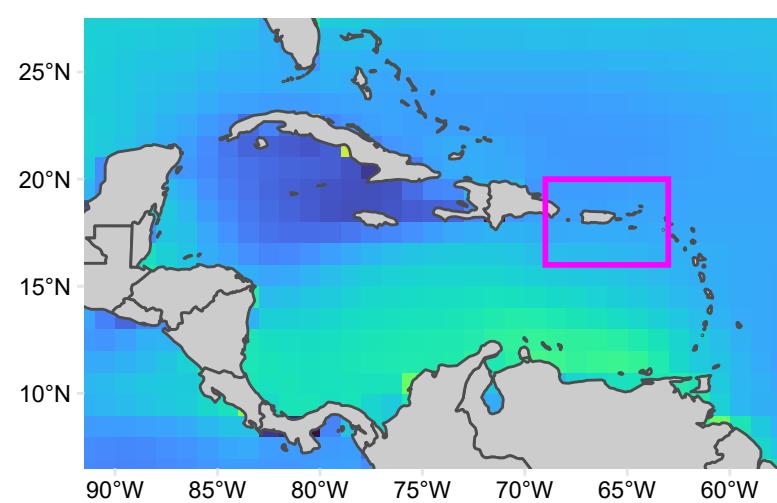
C

Global: swsms

D

W. Atlantic: swsms

E

Caribbean Sea: swsms

F

U.S. Caribbean: swsms