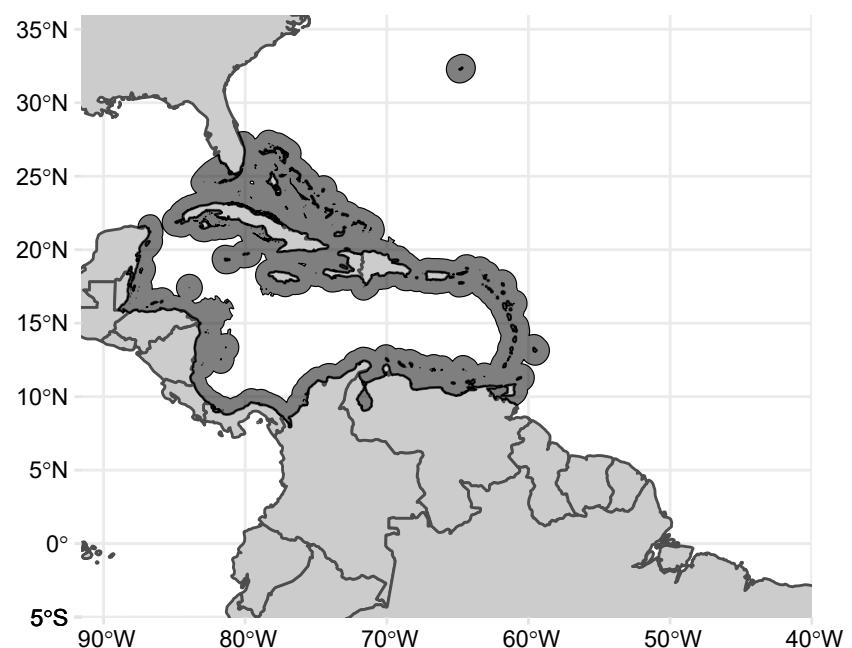
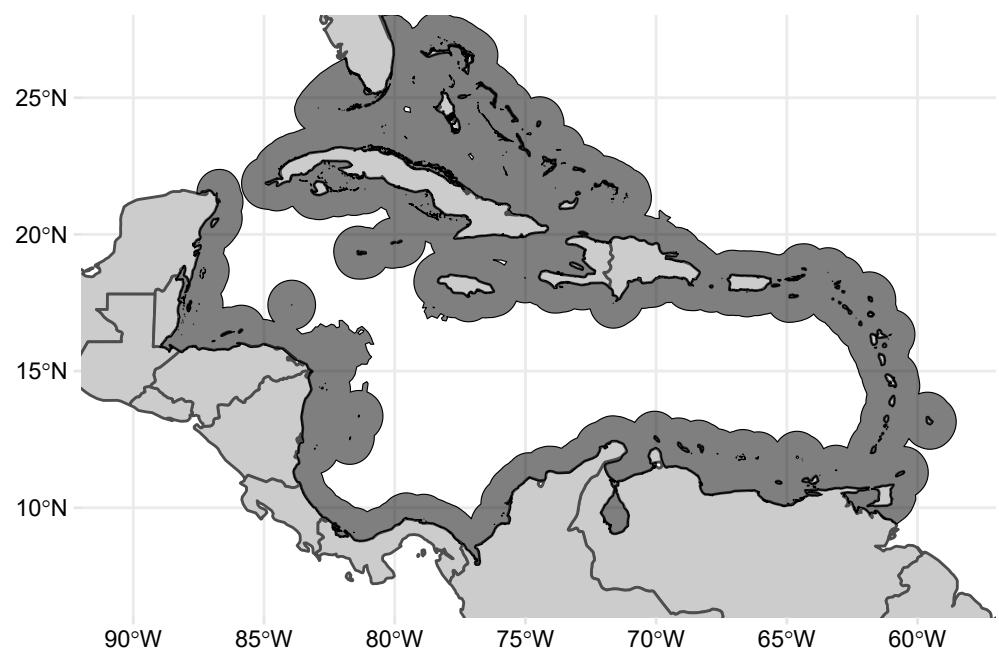


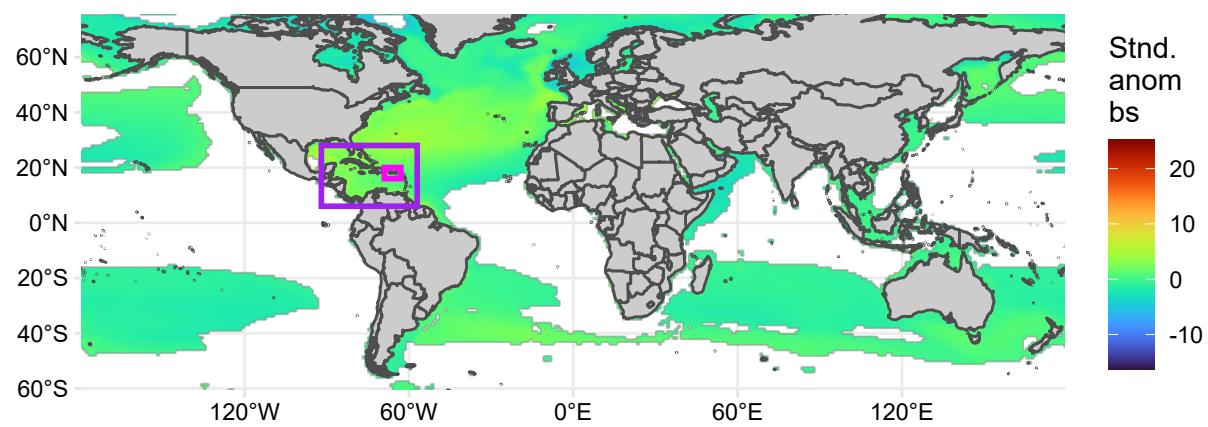
A Rainbow Parrotfish



B



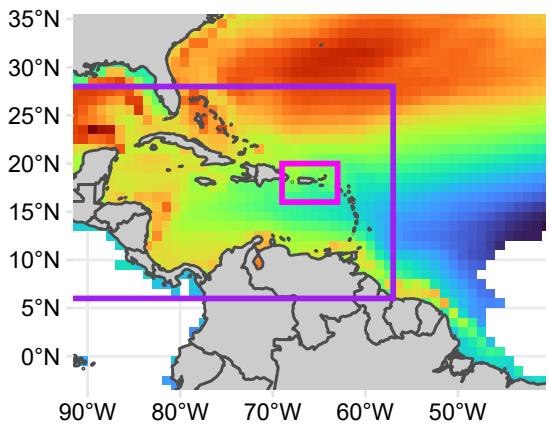
C Global: bs



Stnd.
anom
bs

20
10
0
-10

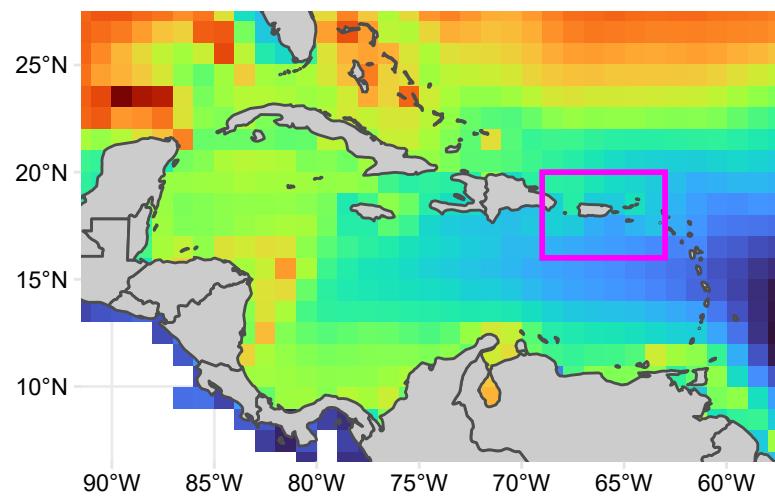
D W. Atlantic: bs



Stnd.
anom
bs

4
2
0

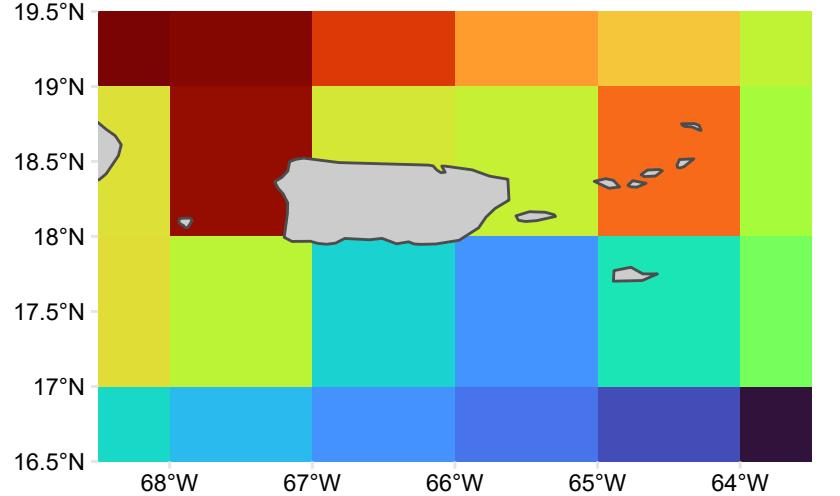
E Caribbean Sea: bs



Stnd.
anom
bs

5
4
3
2
1
0

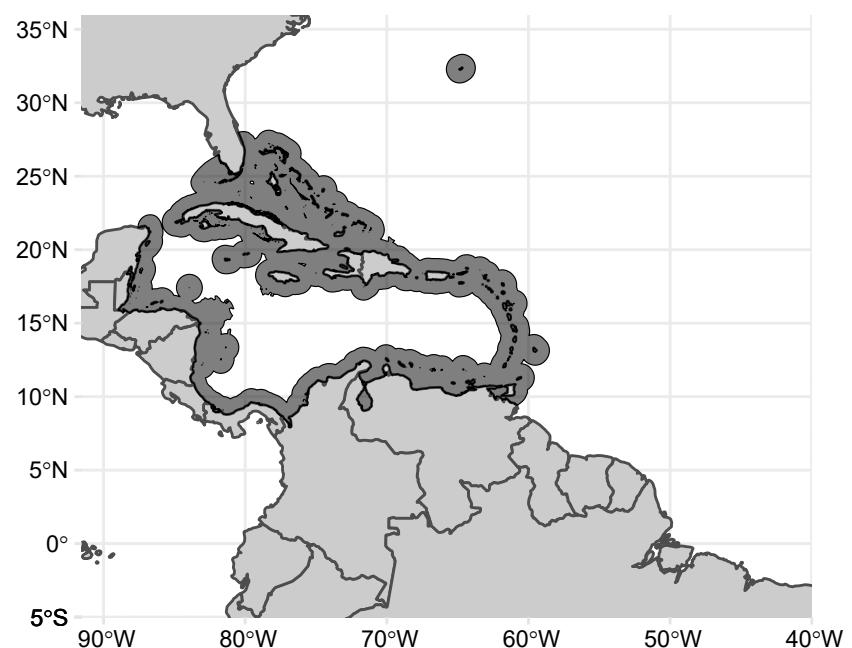
F U.S. Caribbean: bs



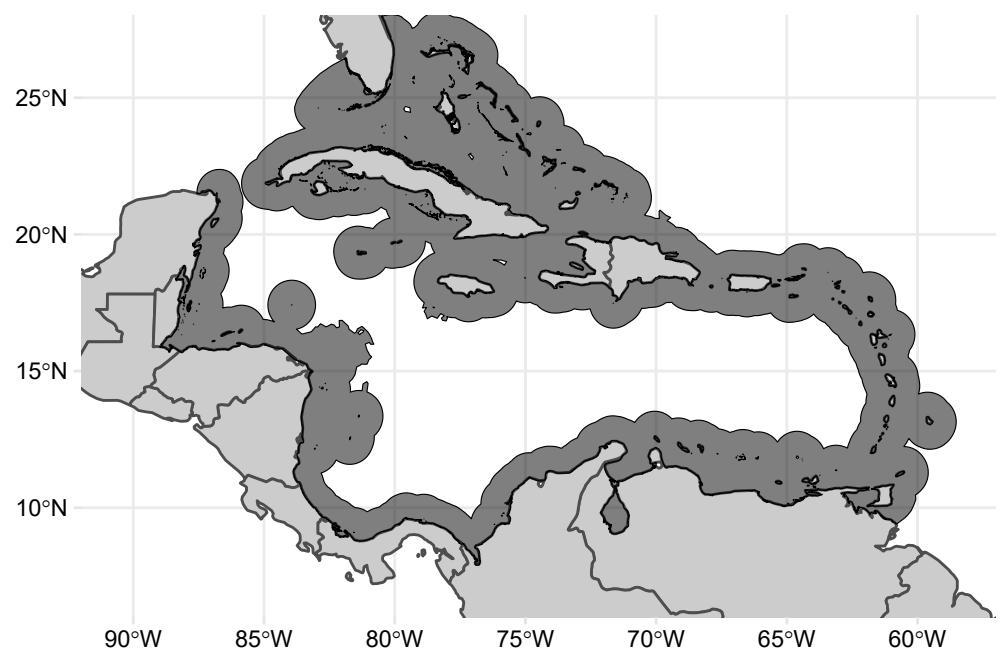
Stnd.
anom
bs

1.75
1.50
1.25
1.00
0.75

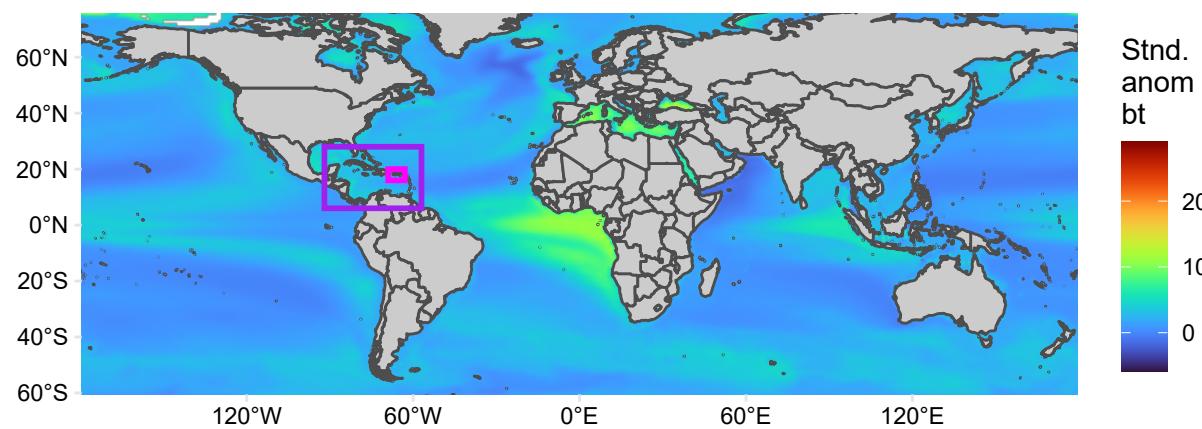
A Rainbow Parrotfish



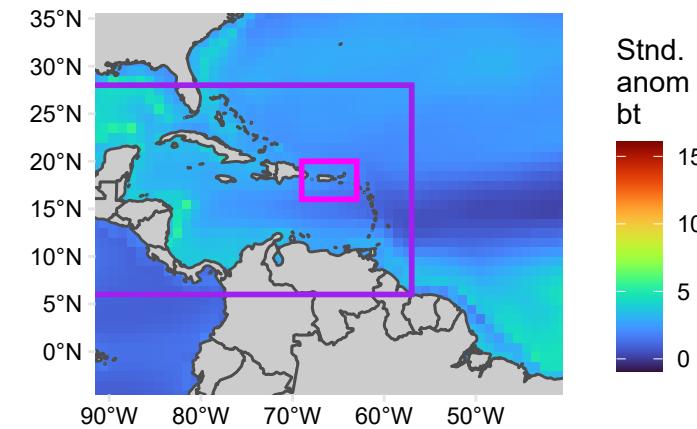
B



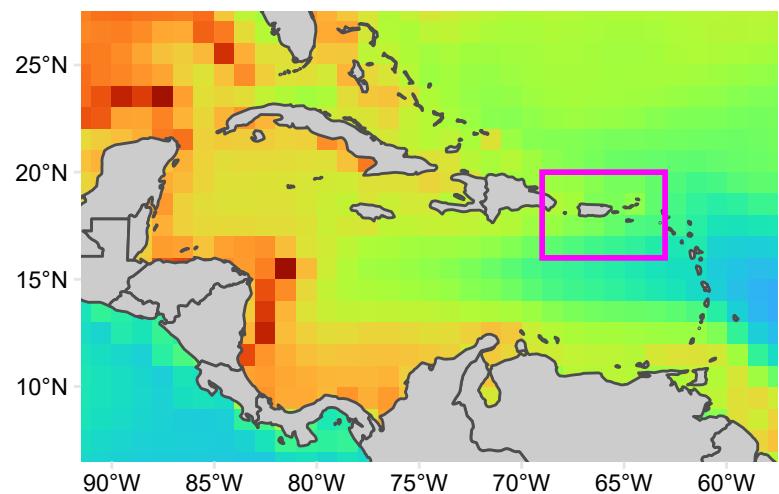
C Global: bt



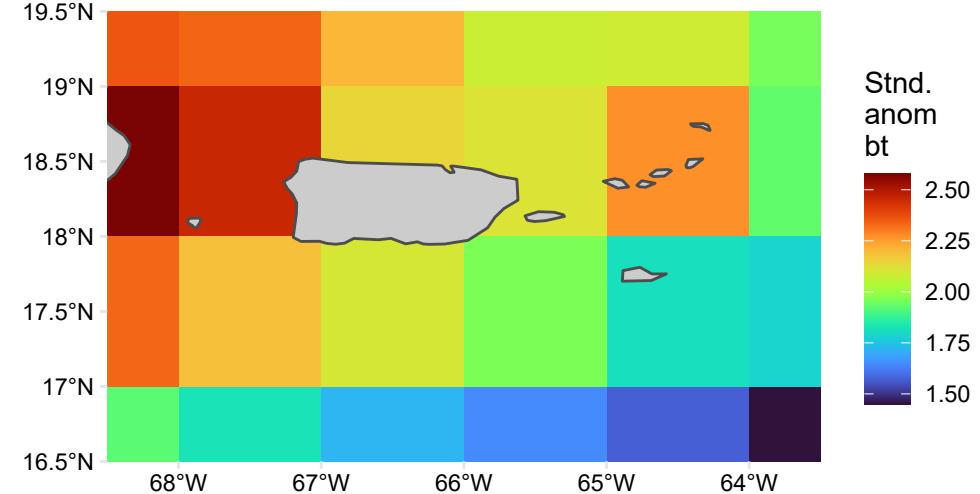
D W. Atlantic: bt



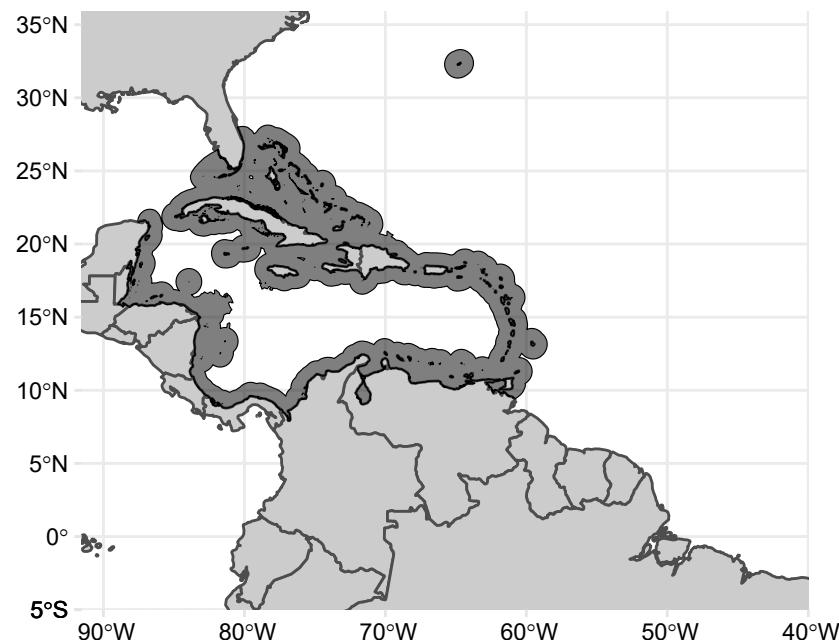
E Caribbean Sea: bt



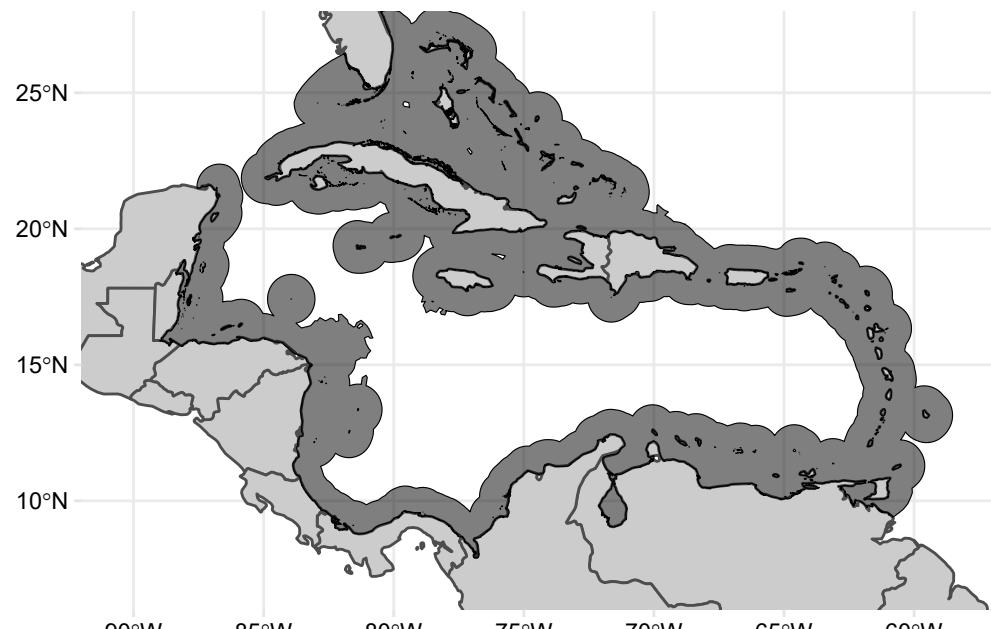
F U.S. Caribbean: bt



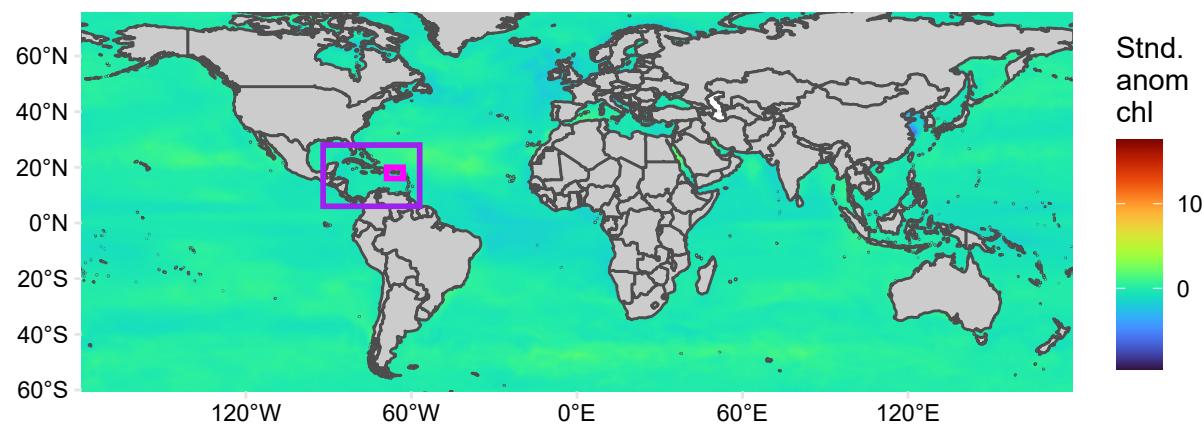
A Rainbow Parrotfish



B



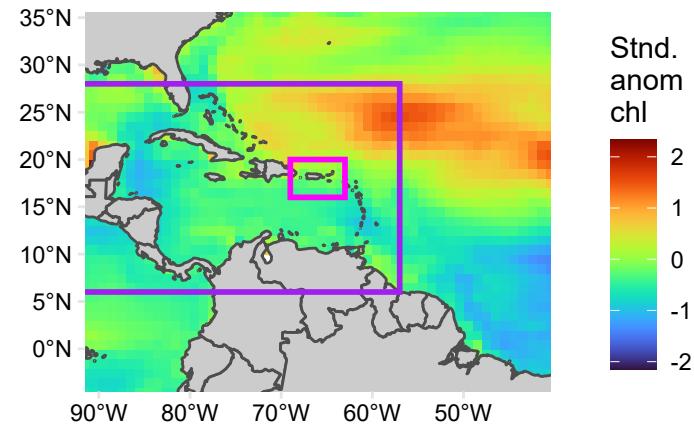
C Global: chl



Stnd.
anom
chl

10
0

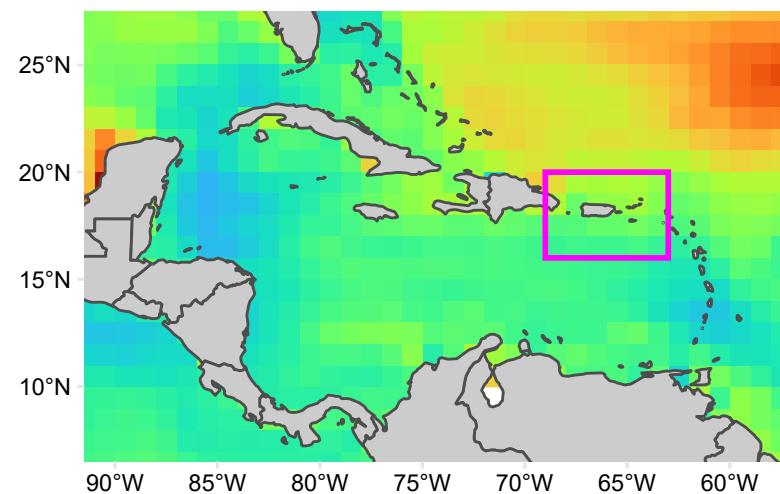
D W. Atlantic: chl



Stnd.
anom
chl

2
1
0
-1
-2

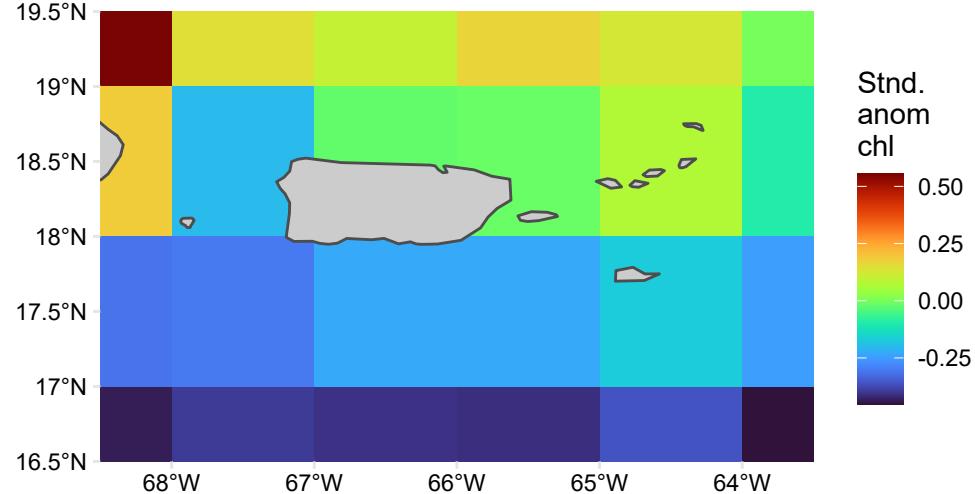
E Caribbean Sea: chl



Stnd.
anom
chl

2
1
0
-1
-2

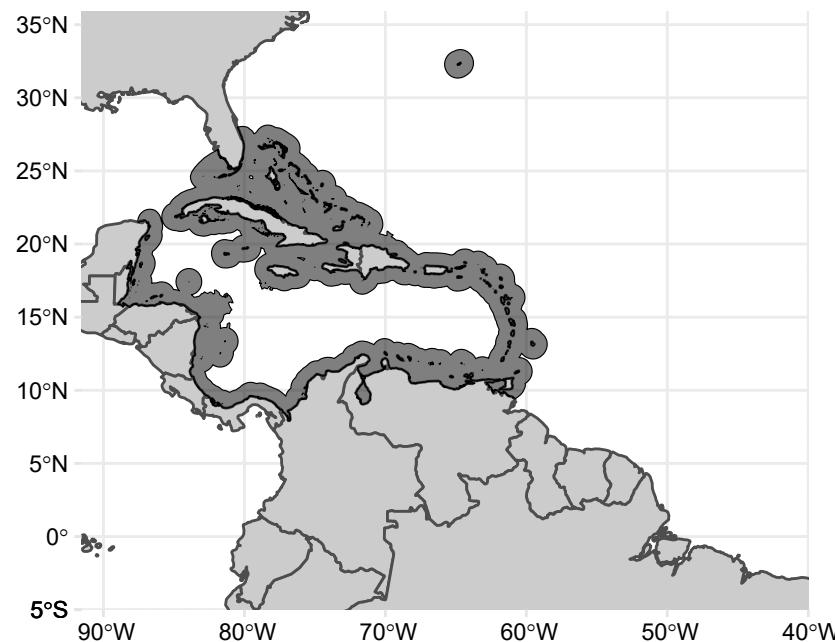
F U.S. Caribbean: chl



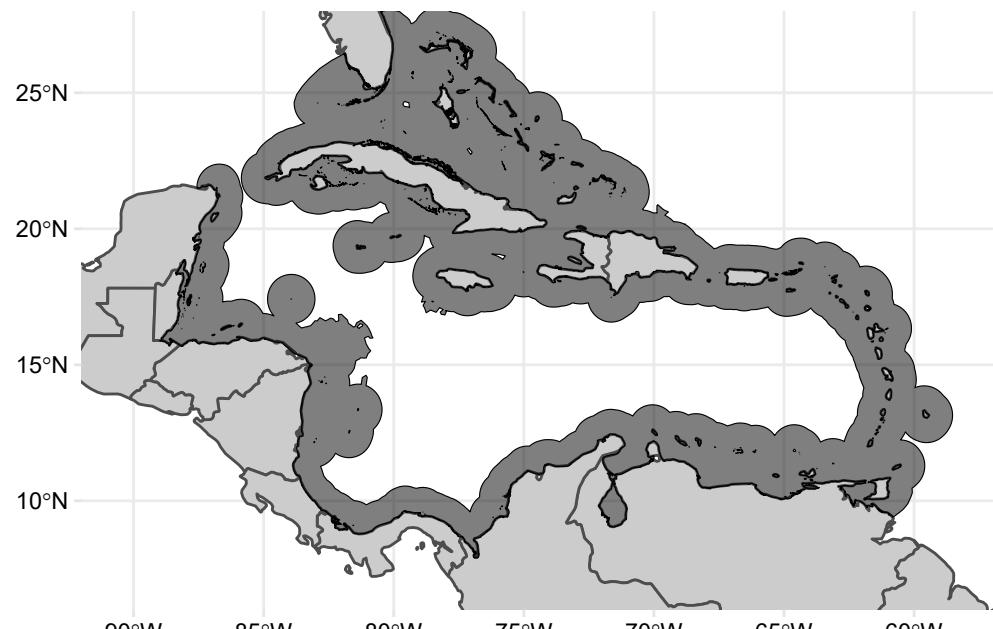
Stnd.
anom
chl

0.50
0.25
0.00
-0.25

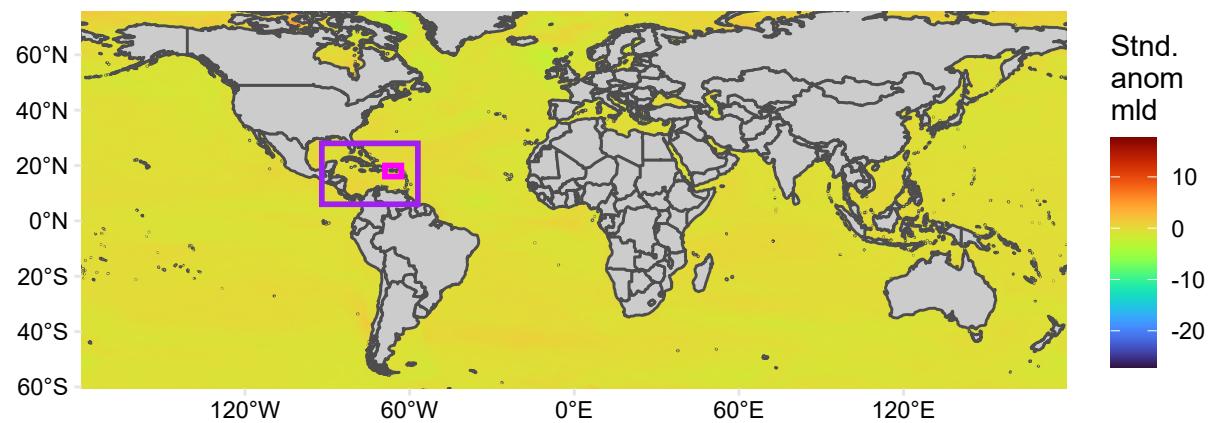
A Rainbow Parrotfish



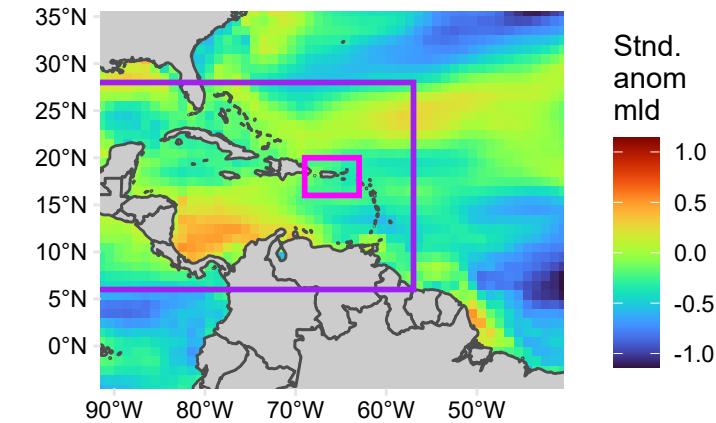
B



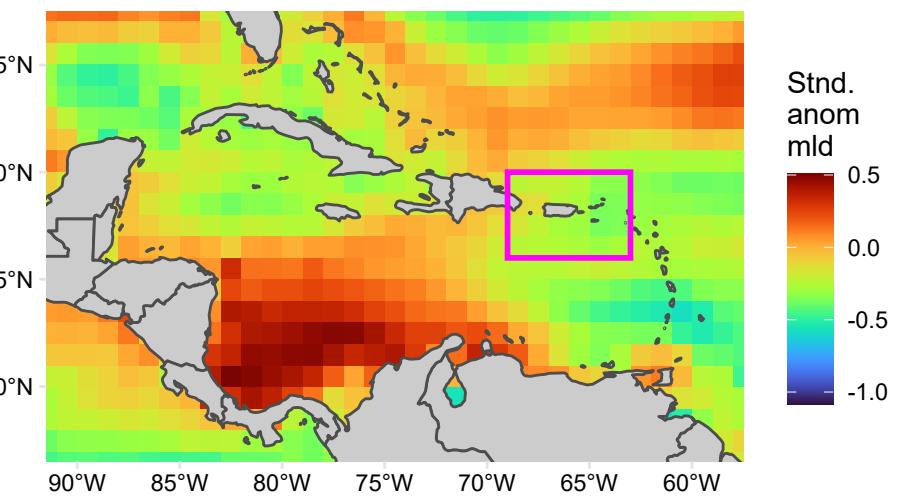
C Global: mld



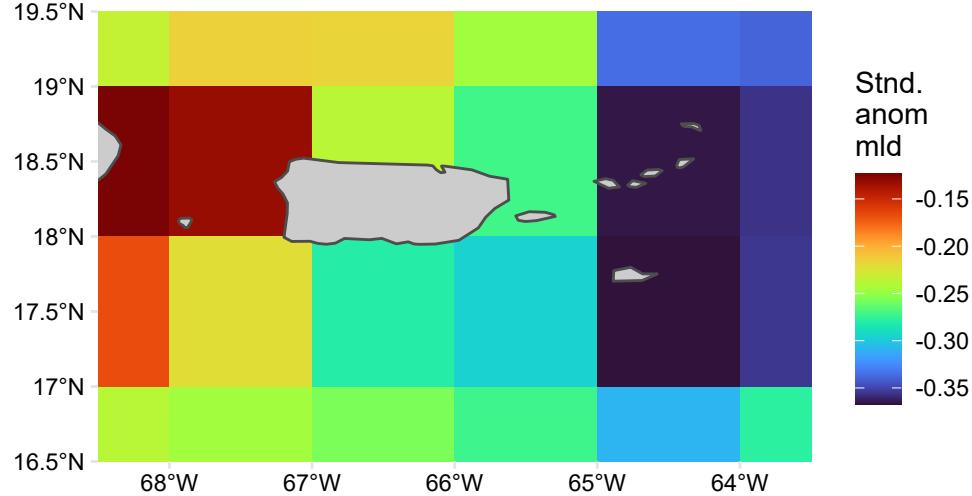
D W. Atlantic: mld



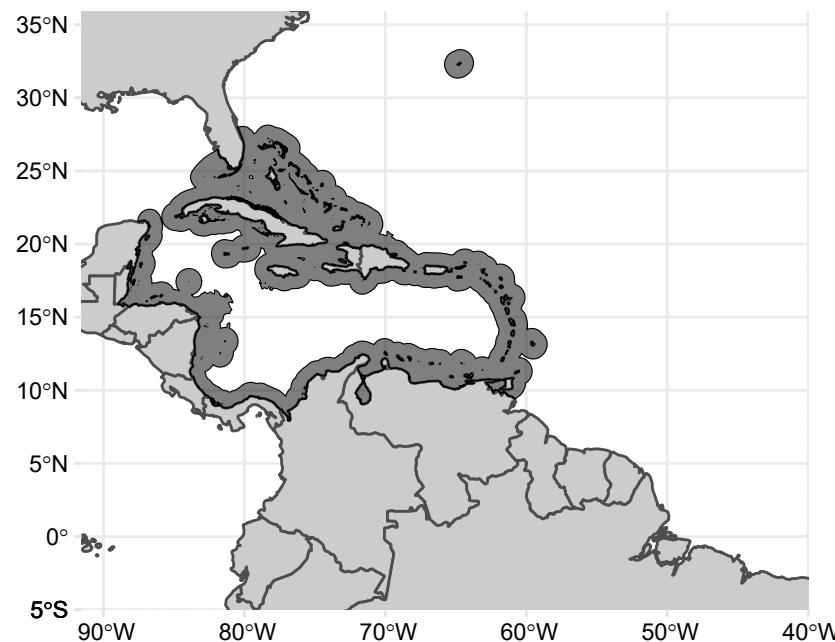
E Caribbean Sea: mld



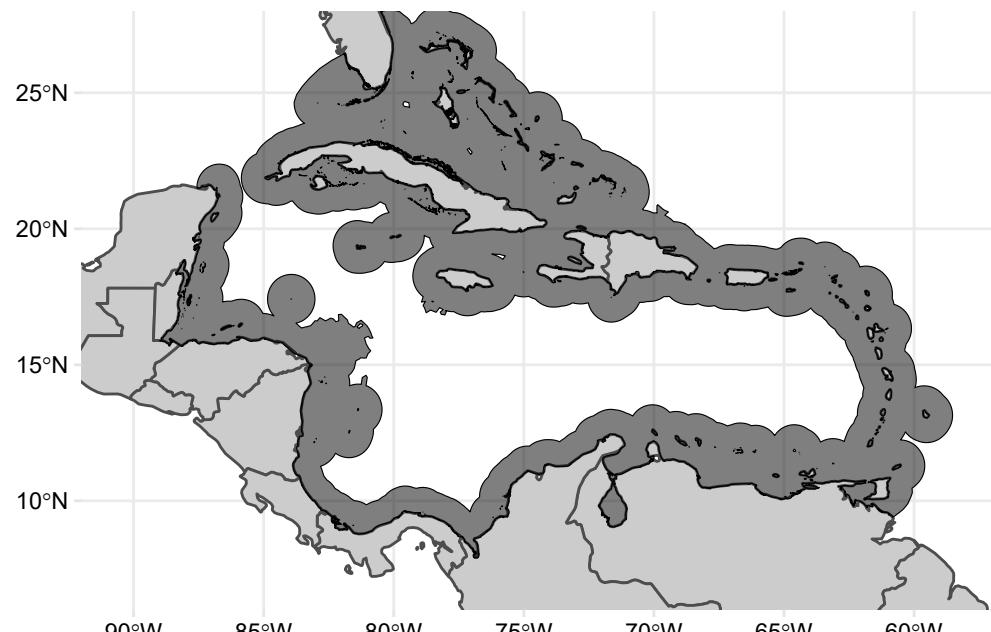
F U.S. Caribbean: mld



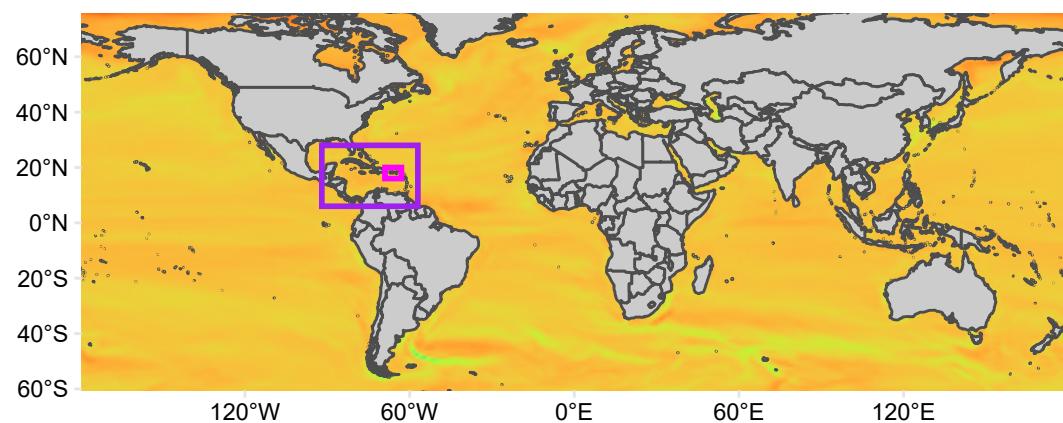
A Rainbow Parrotfish



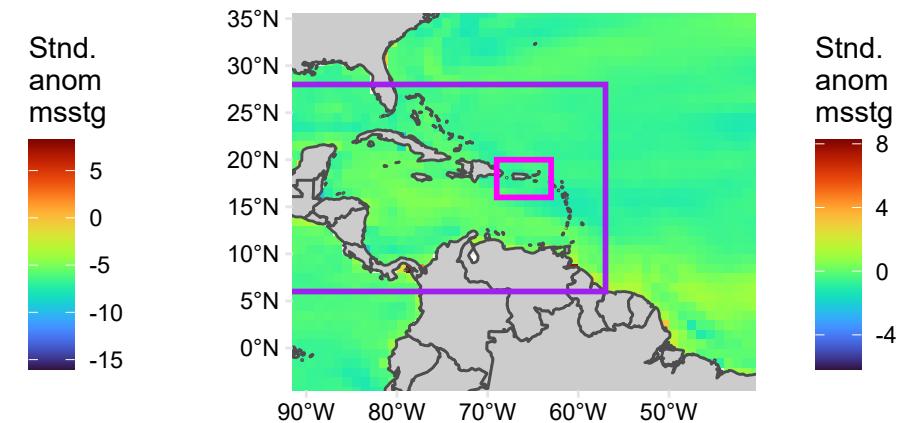
B



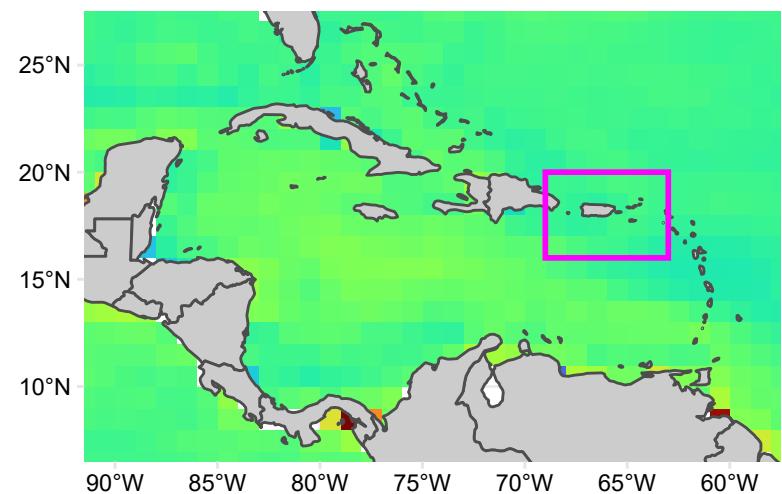
C Global: msstg



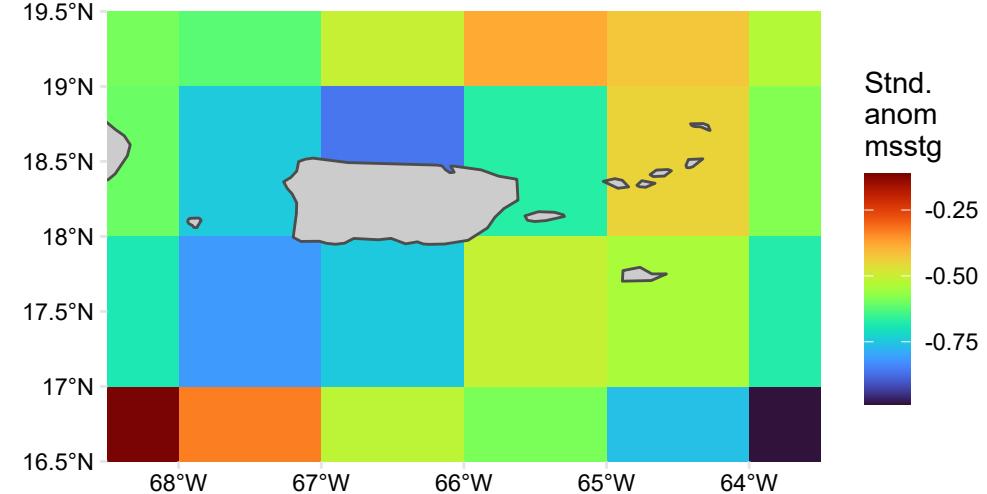
D W. Atlantic: msstg



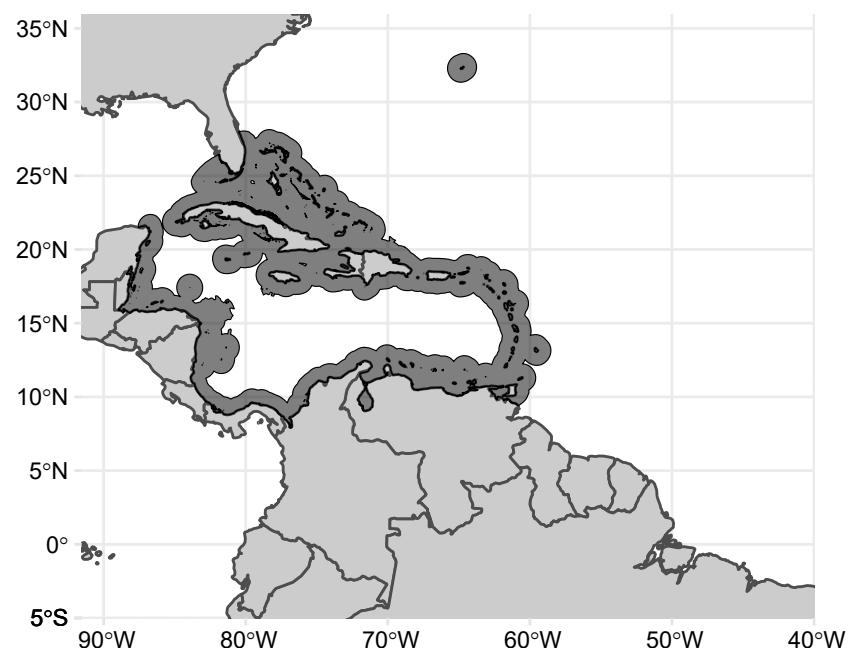
E Caribbean Sea: msstg



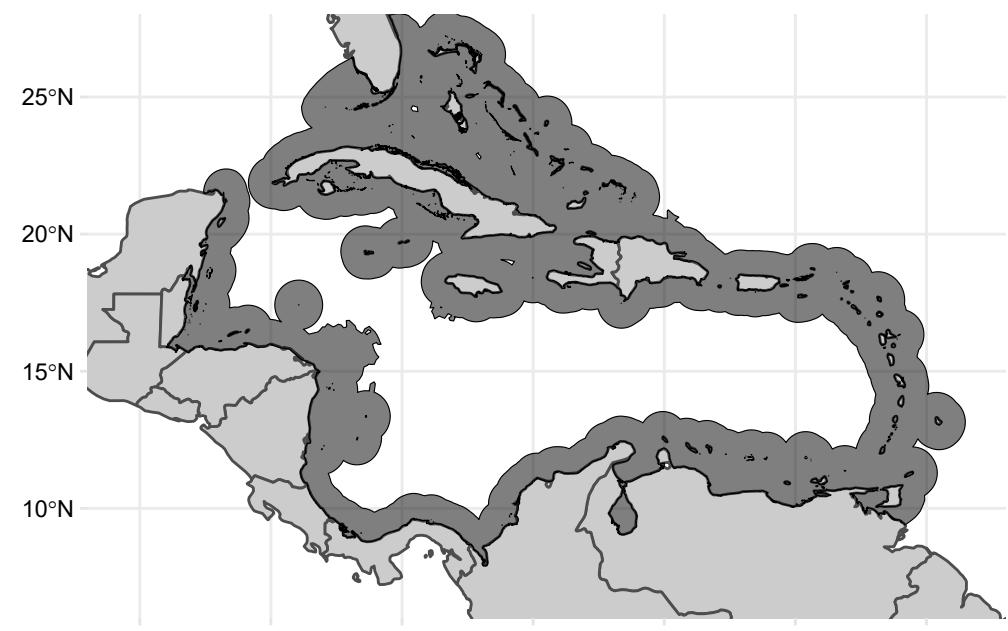
F U.S. Caribbean: msstg



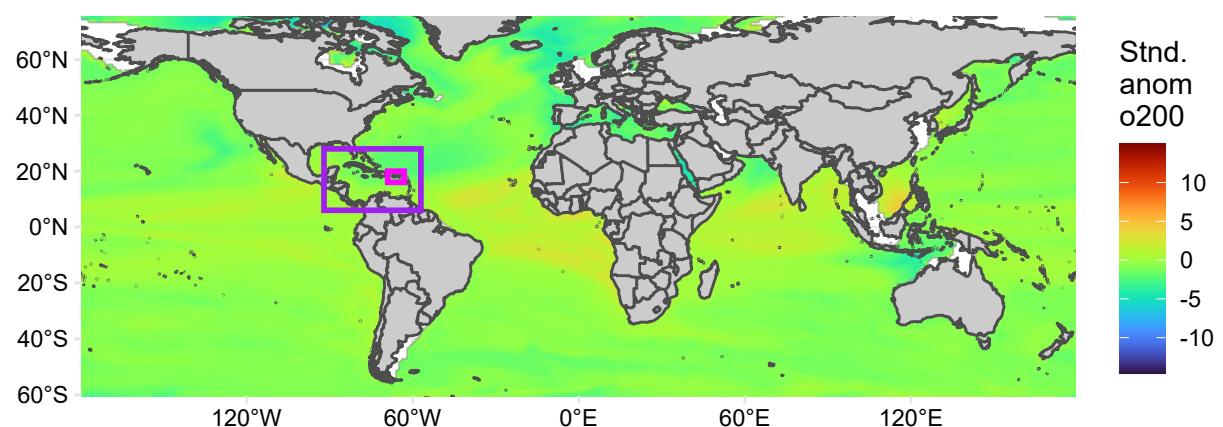
A Rainbow Parrotfish



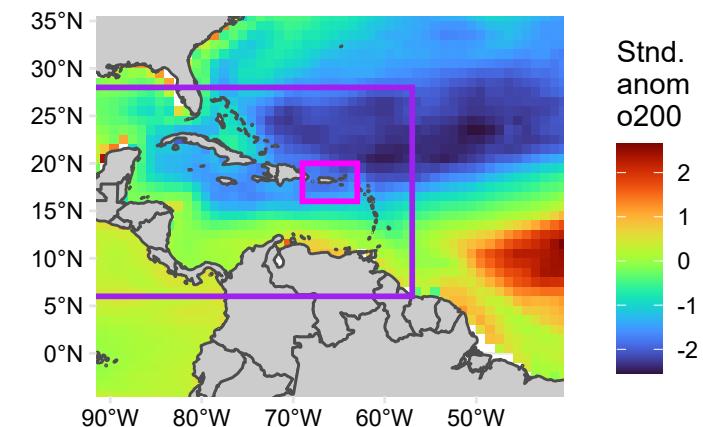
B



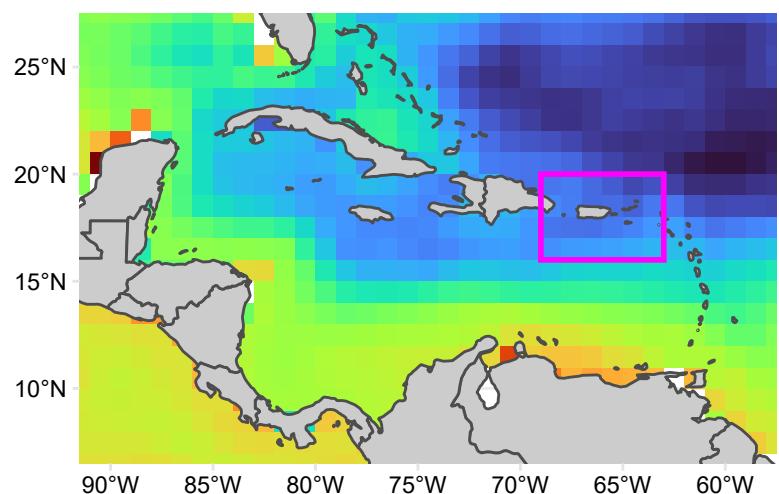
C Global: o₂₀₀



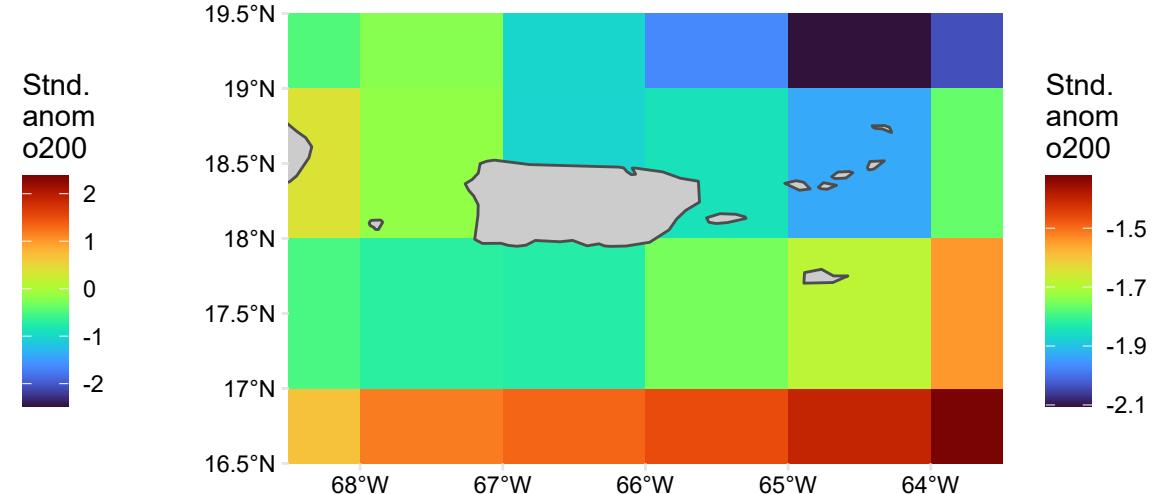
D W. Atlantic: o₂₀₀



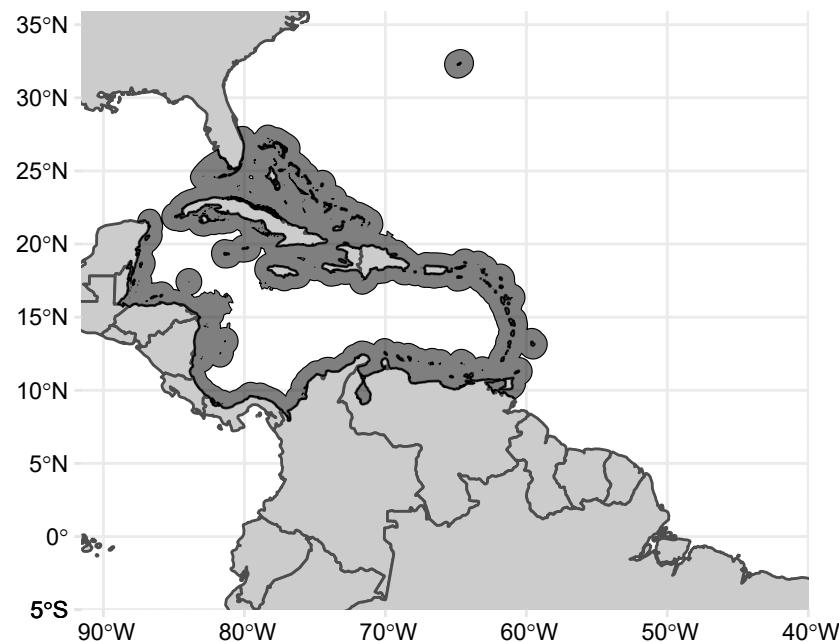
E Caribbean Sea: o₂₀₀



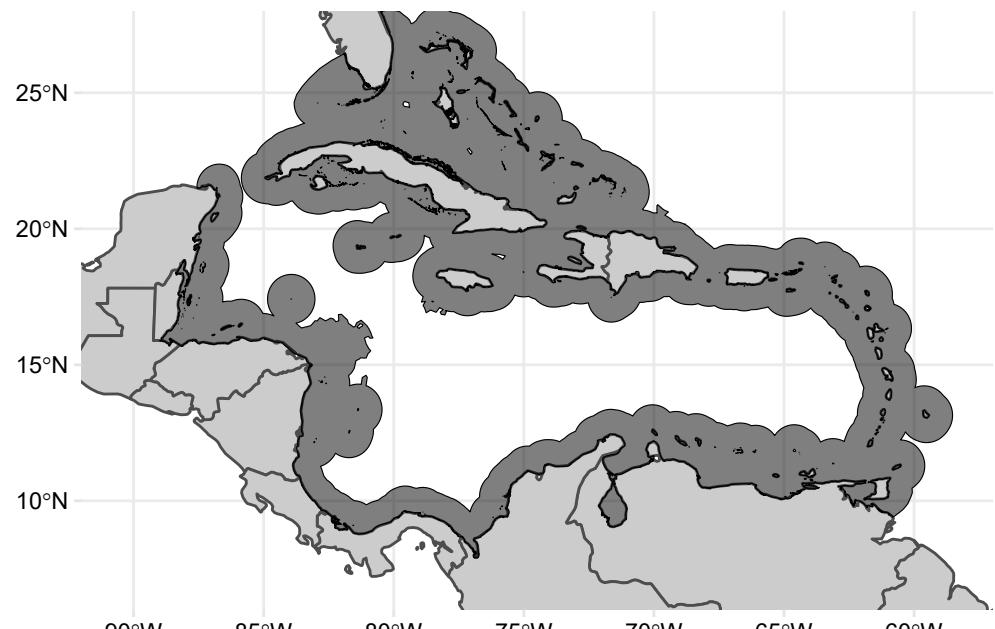
F U.S. Caribbean: o₂₀₀



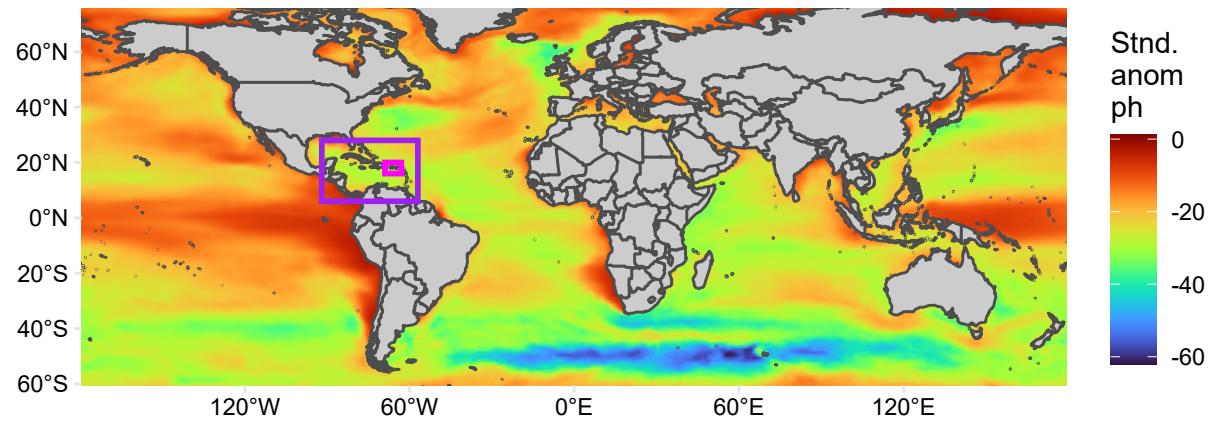
A Rainbow Parrotfish



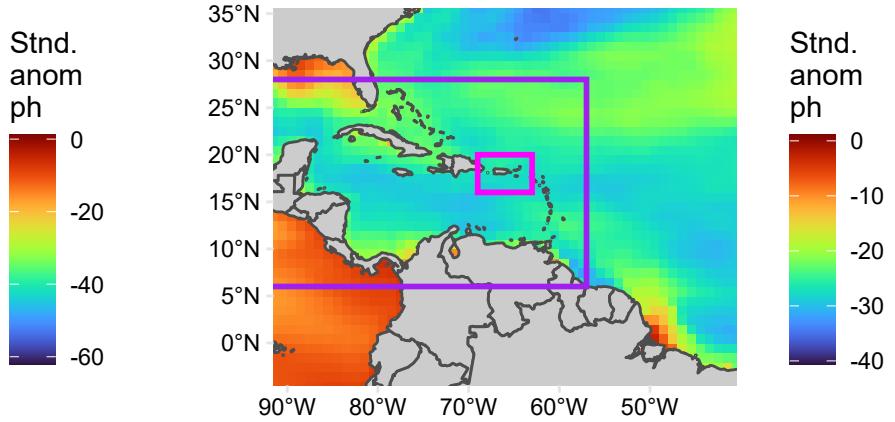
B



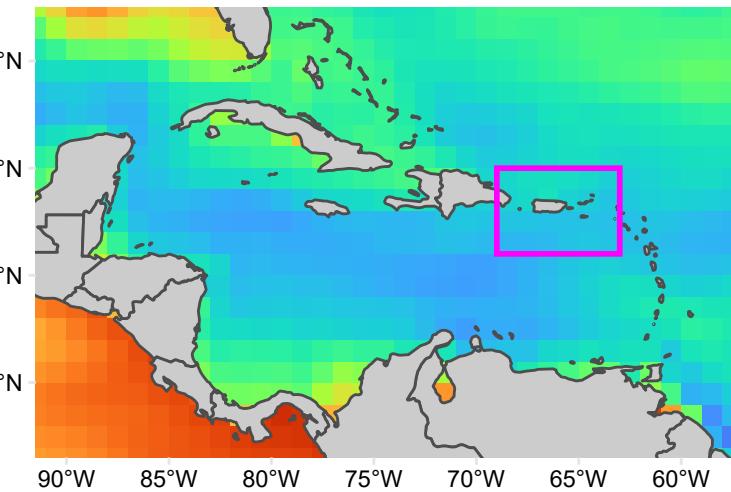
C Global: ph



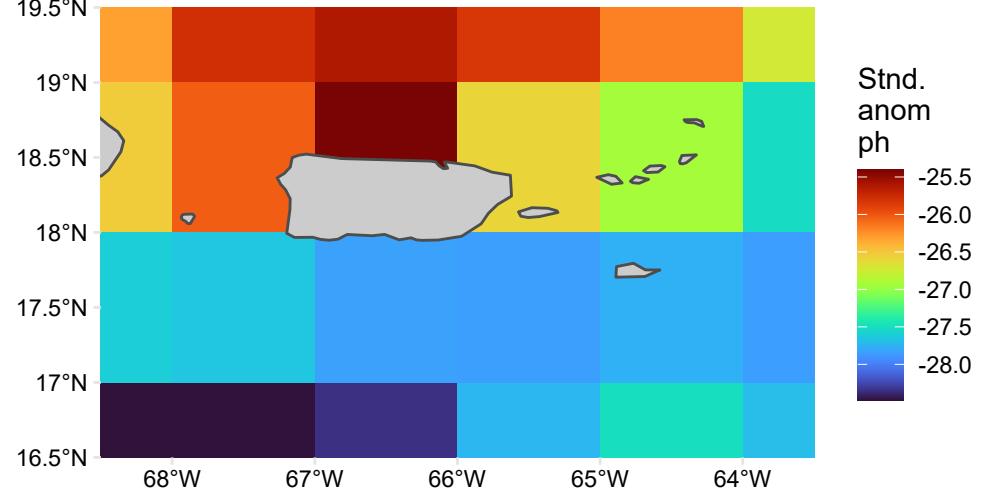
D W. Atlantic: ph



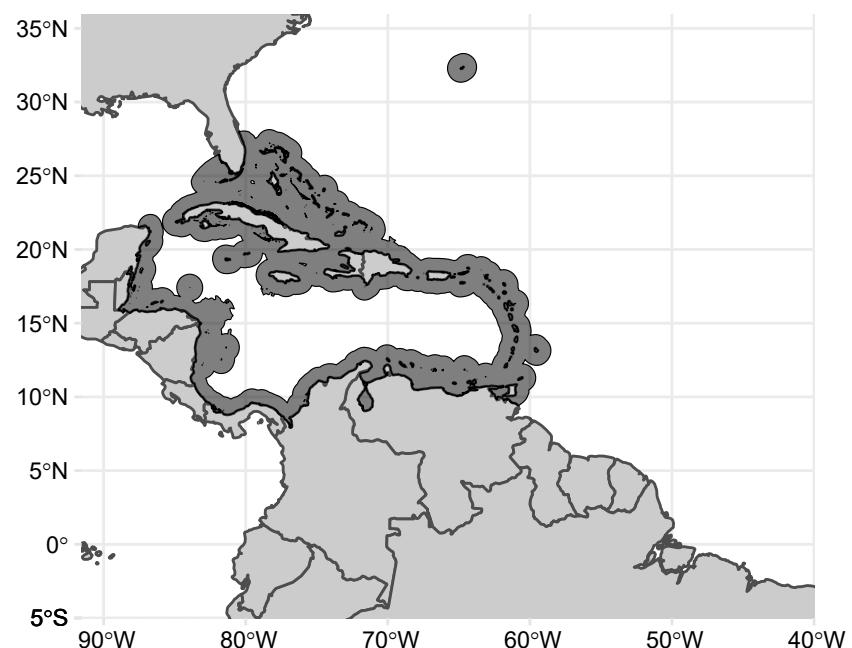
E Caribbean Sea: ph



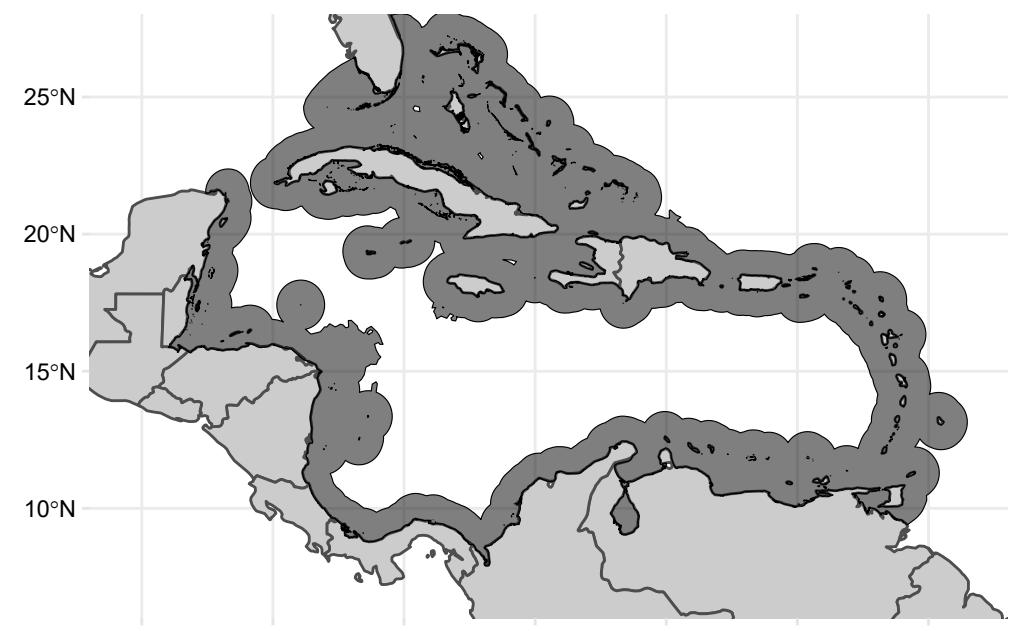
F U.S. Caribbean: ph



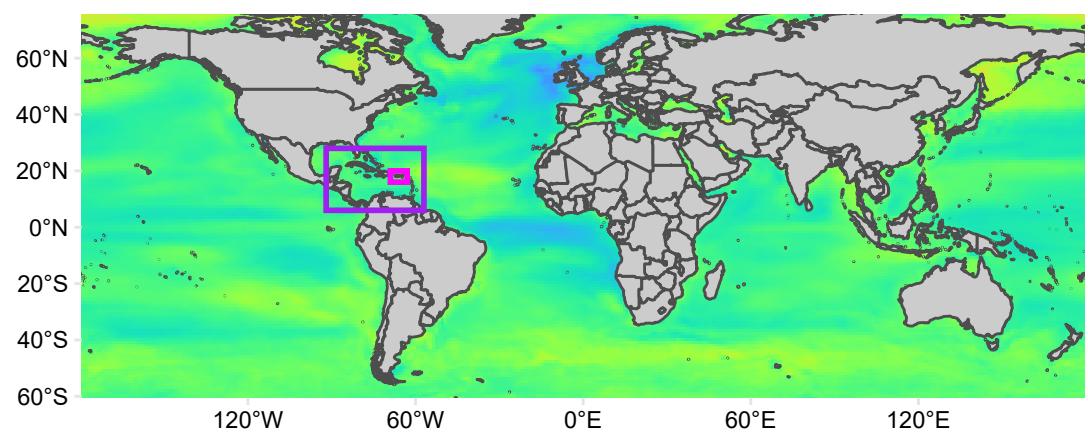
A Rainbow Parrotfish



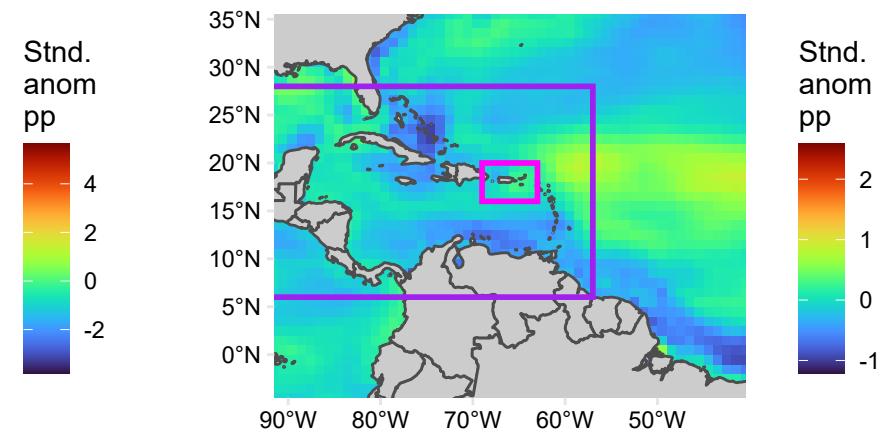
B



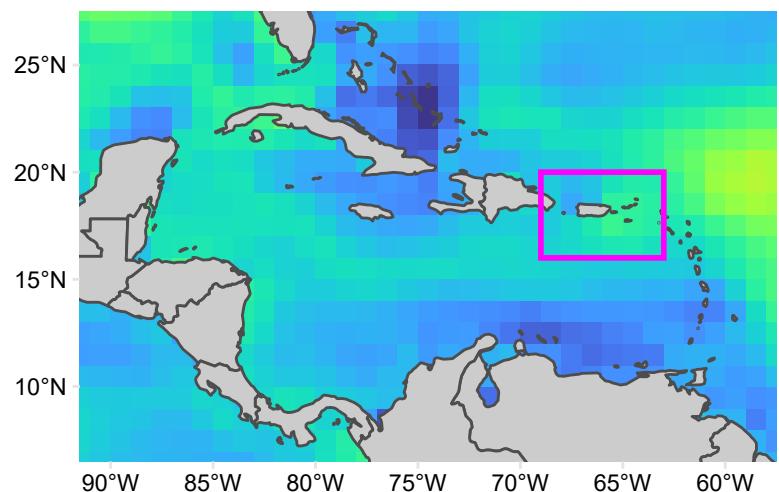
C Global: pp



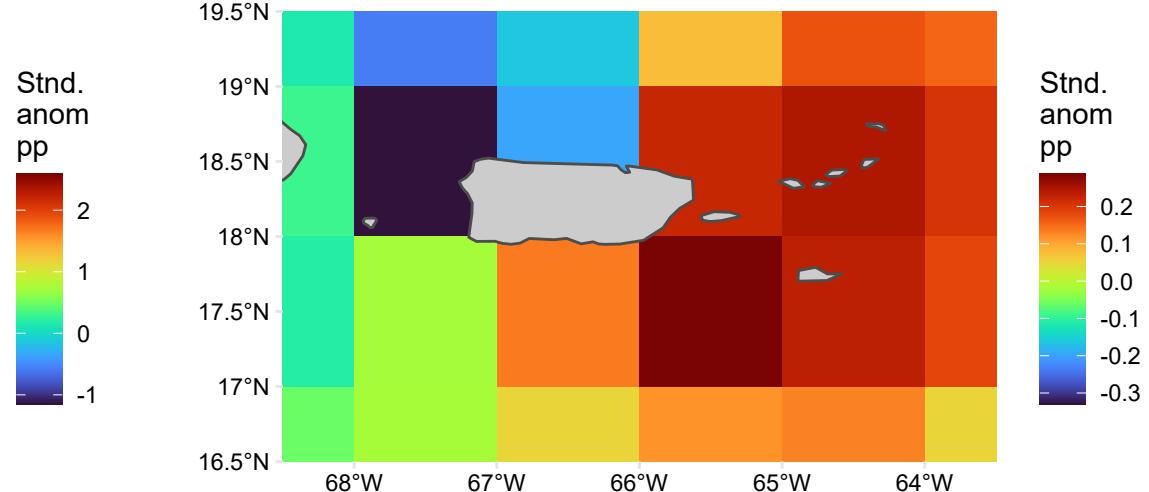
D W. Atlantic: pp



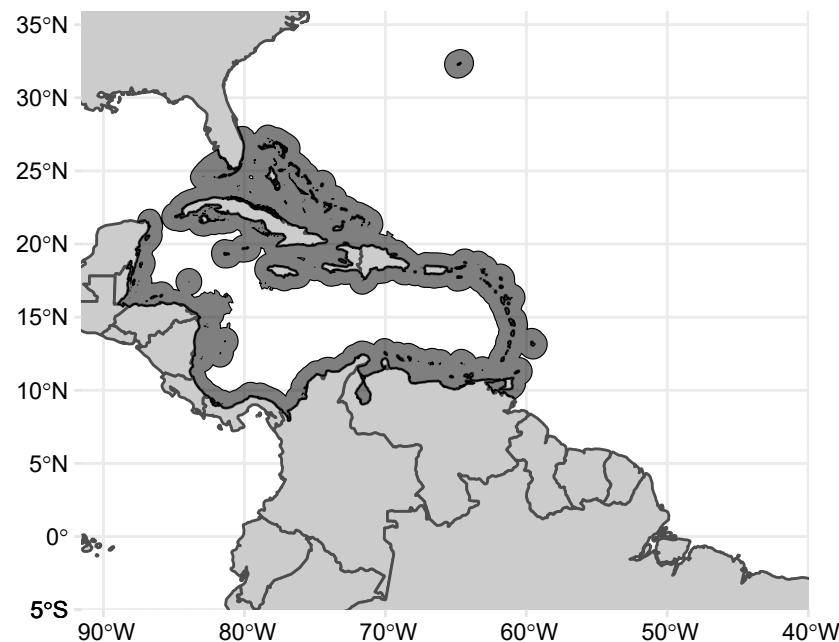
E Caribbean Sea: pp



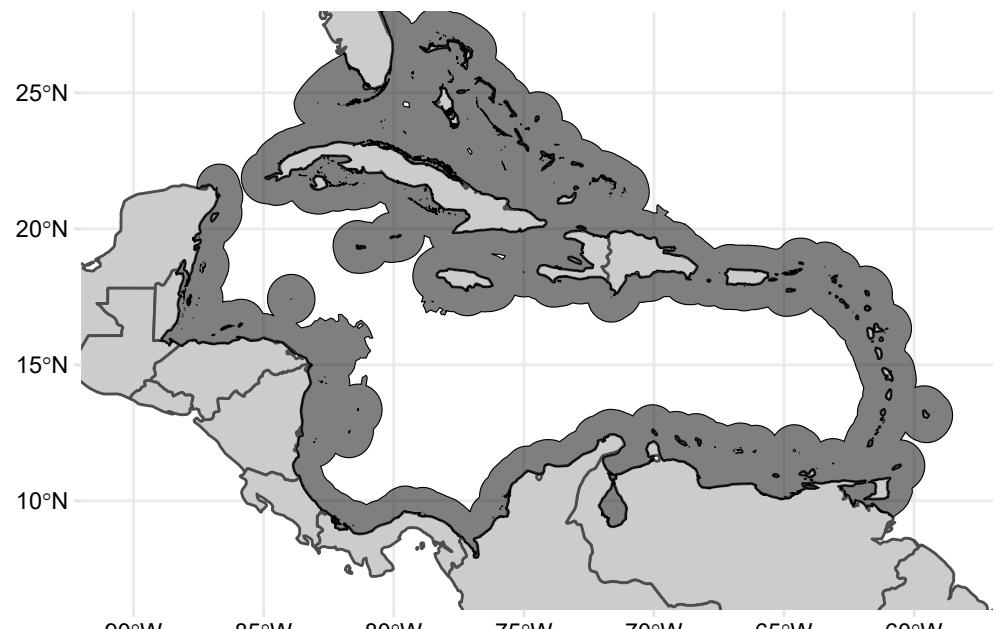
F U.S. Caribbean: pp



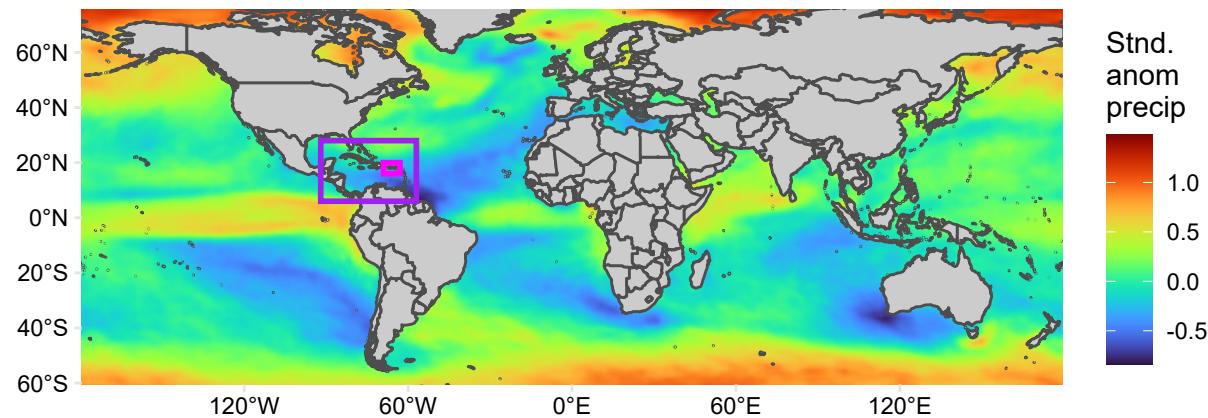
A Rainbow Parrotfish



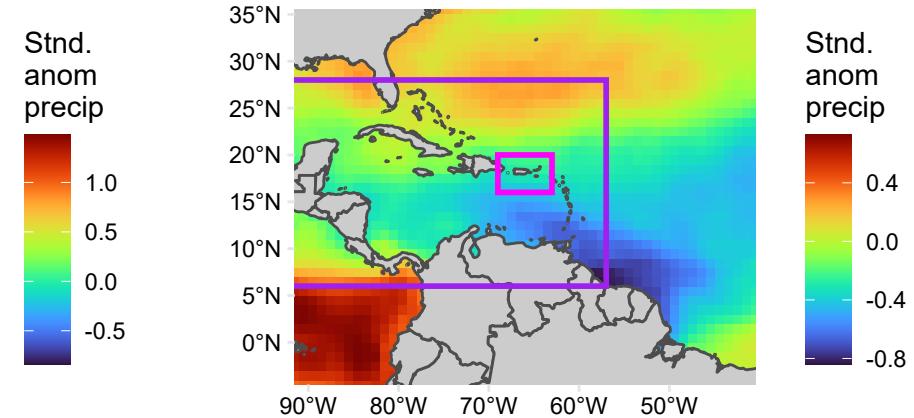
B



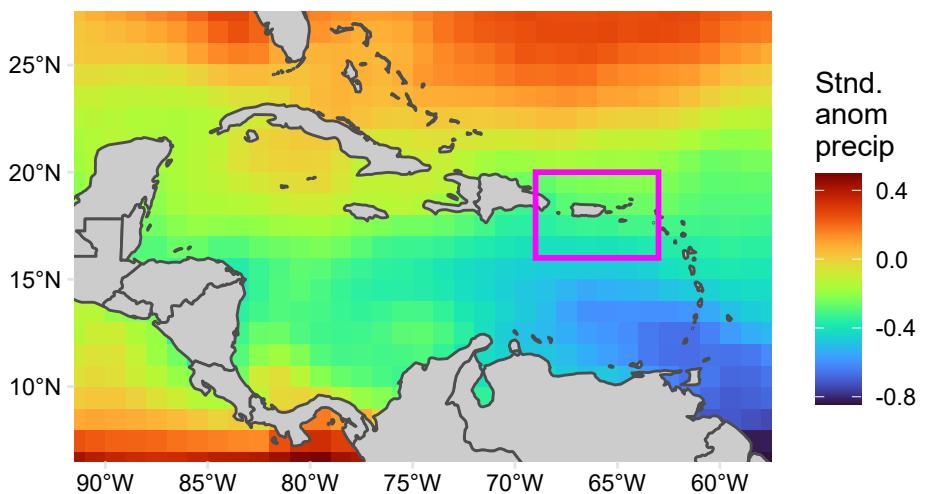
C Global: precip



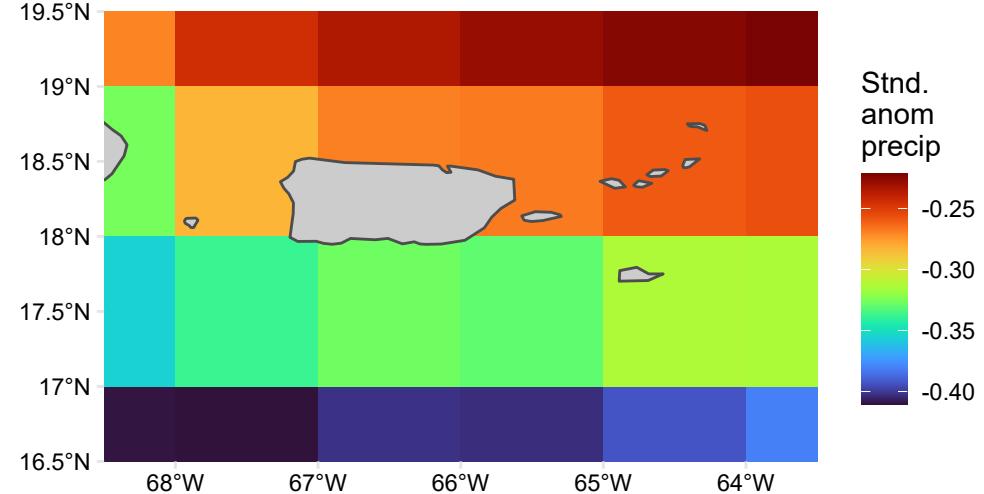
D W. Atlantic: precip



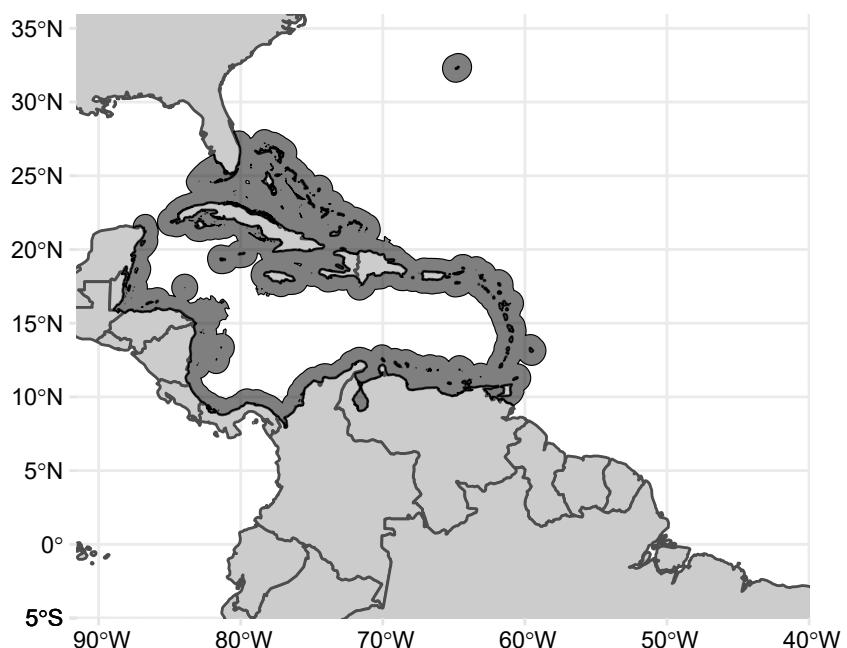
E Caribbean Sea: precip



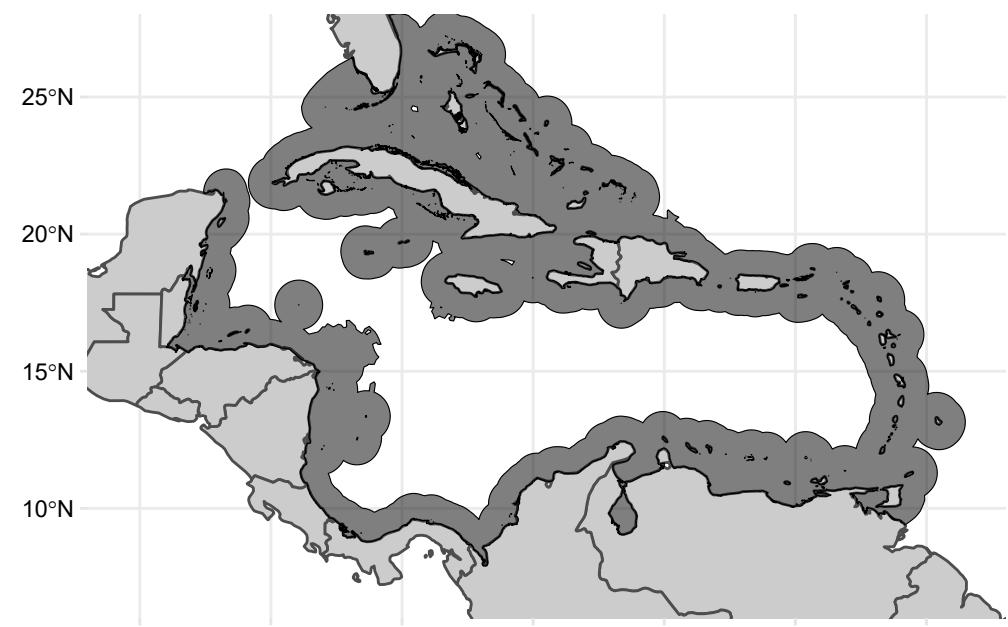
F U.S. Caribbean: precip



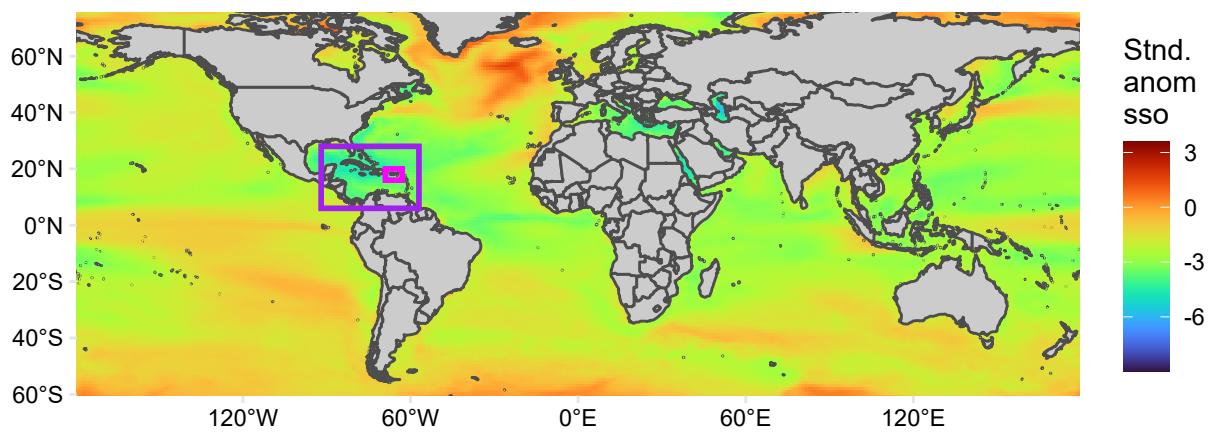
A Rainbow Parrotfish



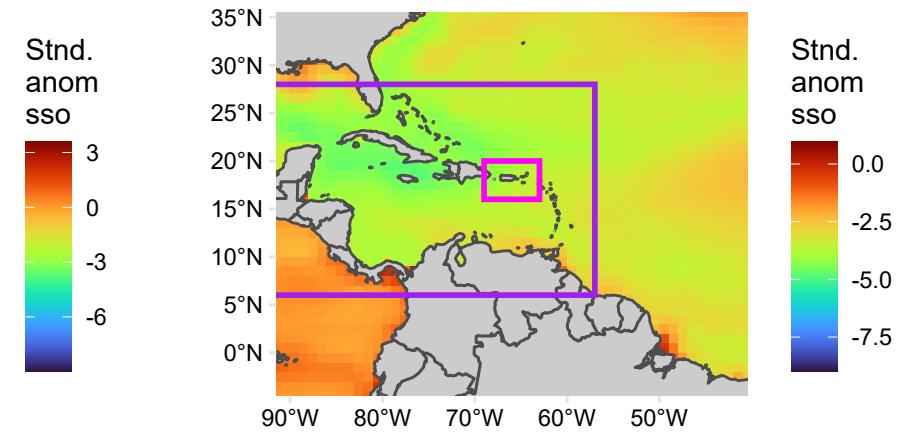
B



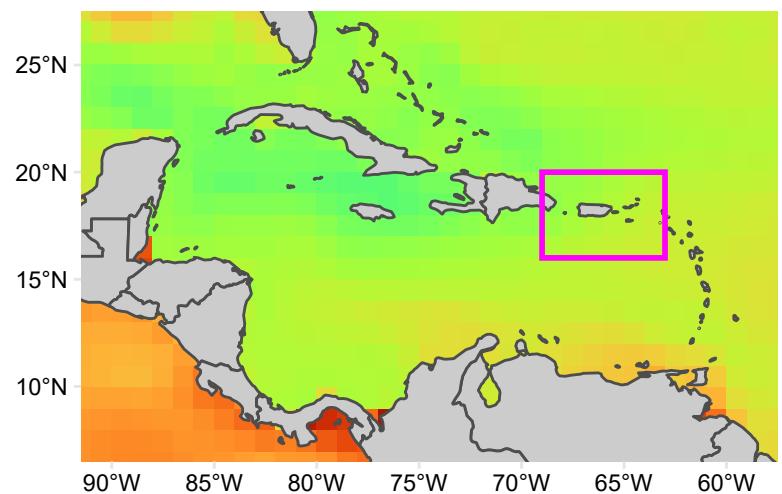
C Global: sso



D W. Atlantic: sso

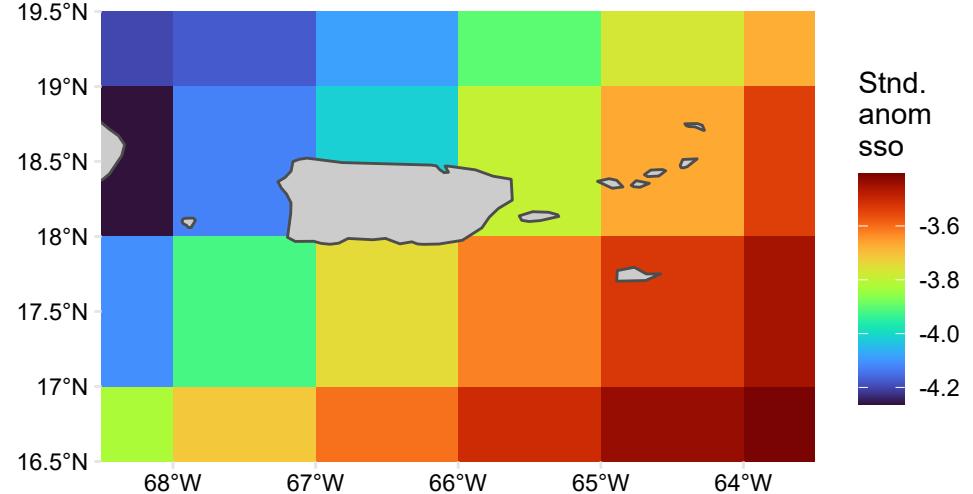


E Caribbean Sea: sso



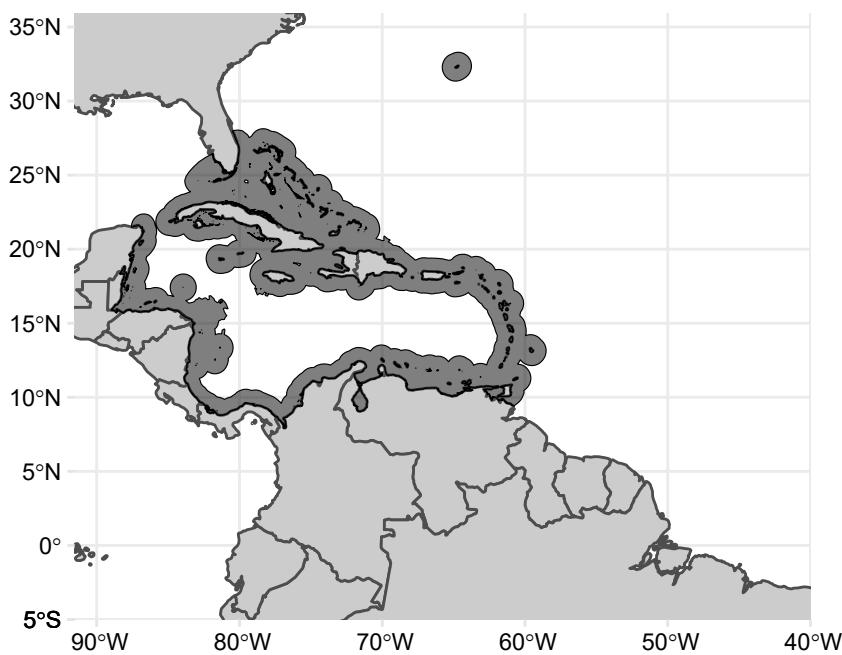
Stnd.
anom
sso
-7.5
-5.0
-2.5
0.0

F U.S. Caribbean: sso

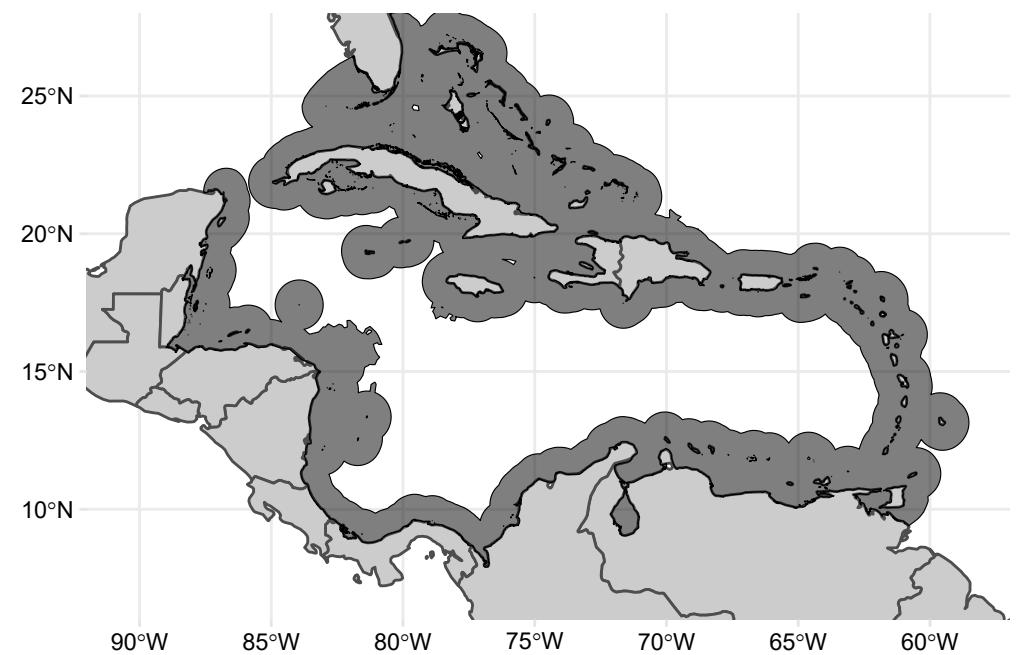


Stnd.
anom
sso
-4.2
-4.0
-3.8
-3.6

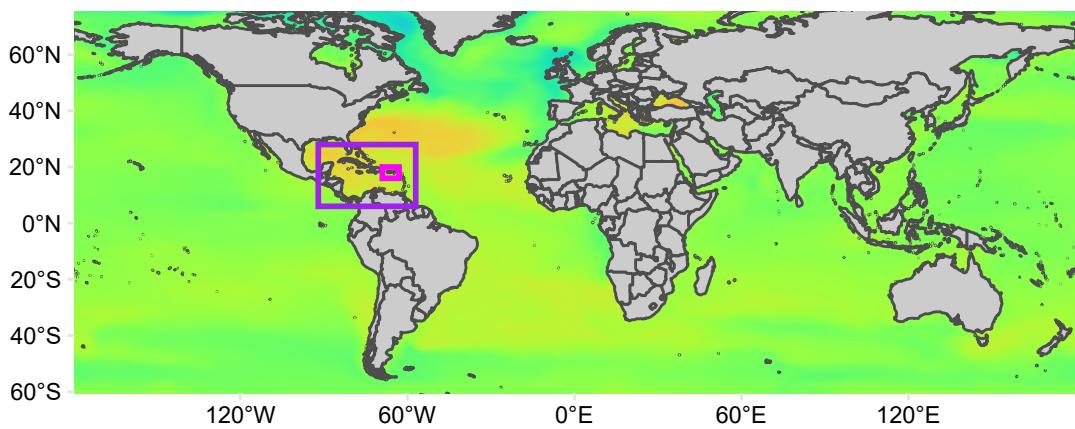
A Rainbow Parrotfish



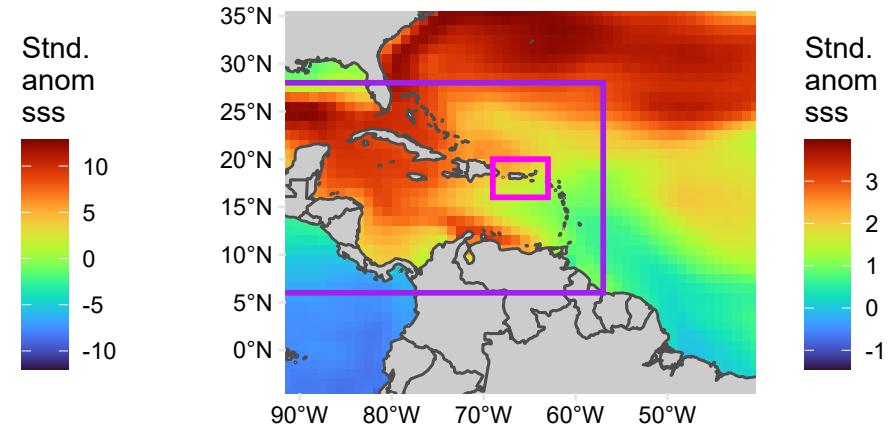
B



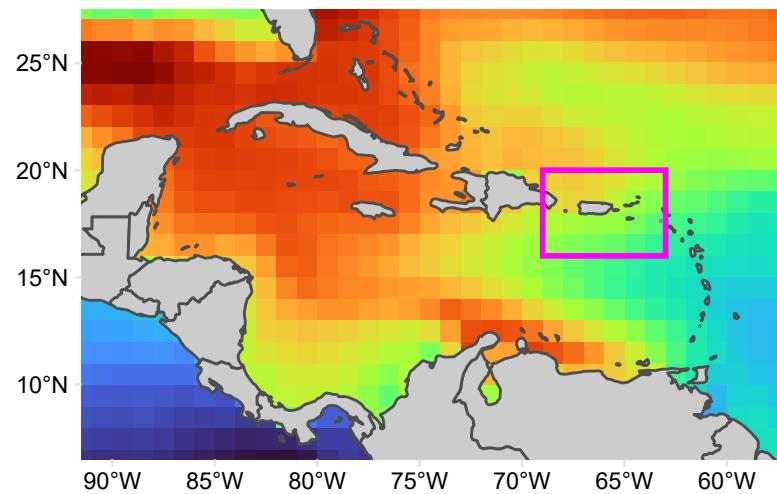
C Global: sss



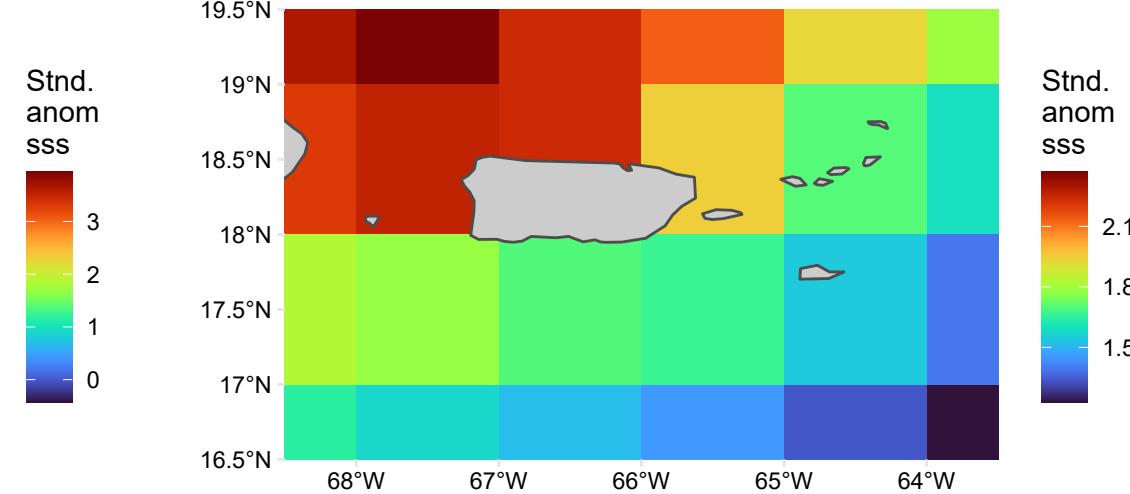
D W. Atlantic: sss



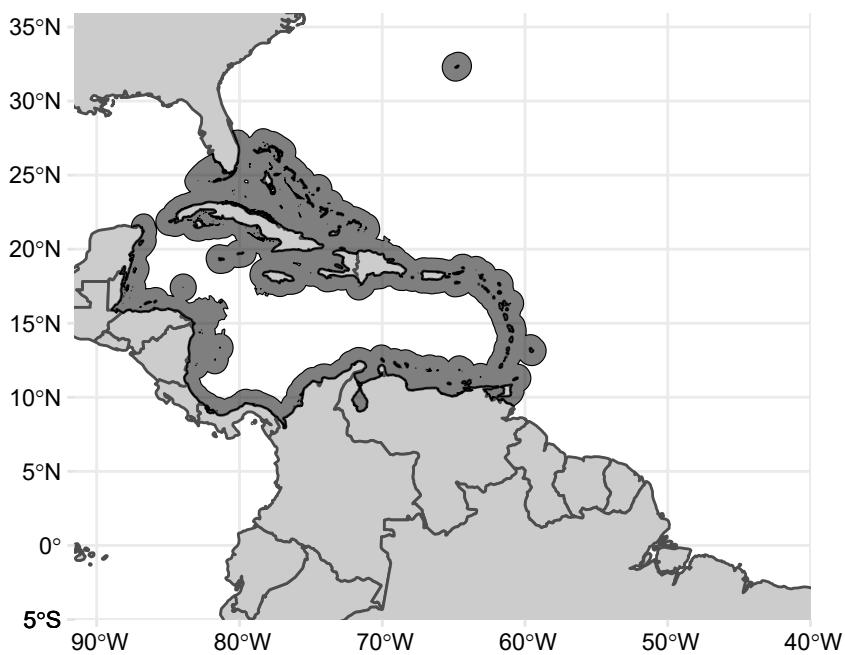
E Caribbean Sea: sss



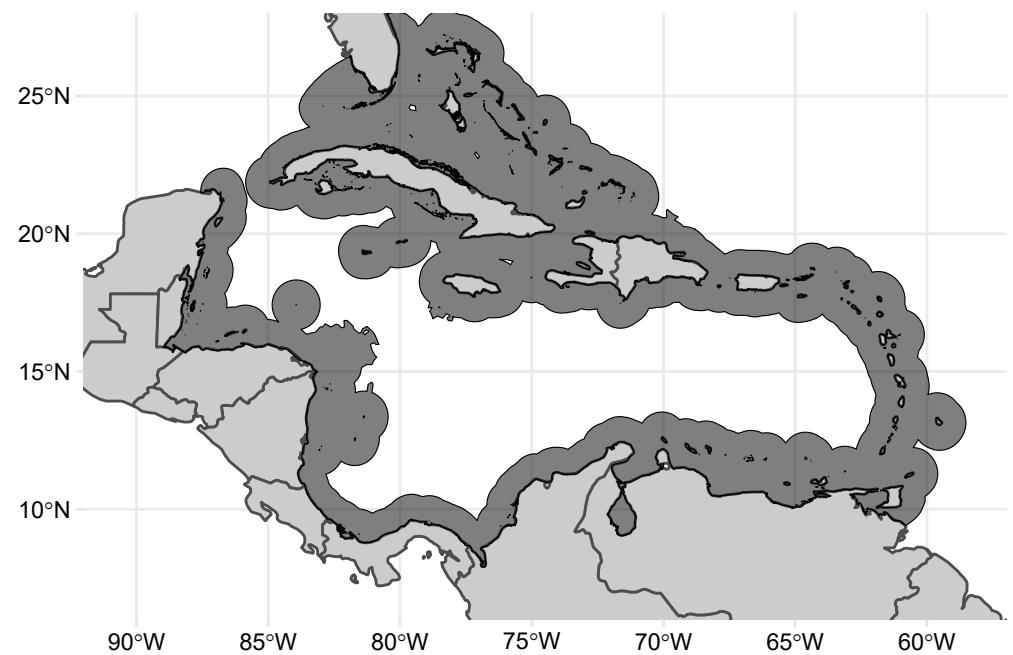
F U.S. Caribbean: sss



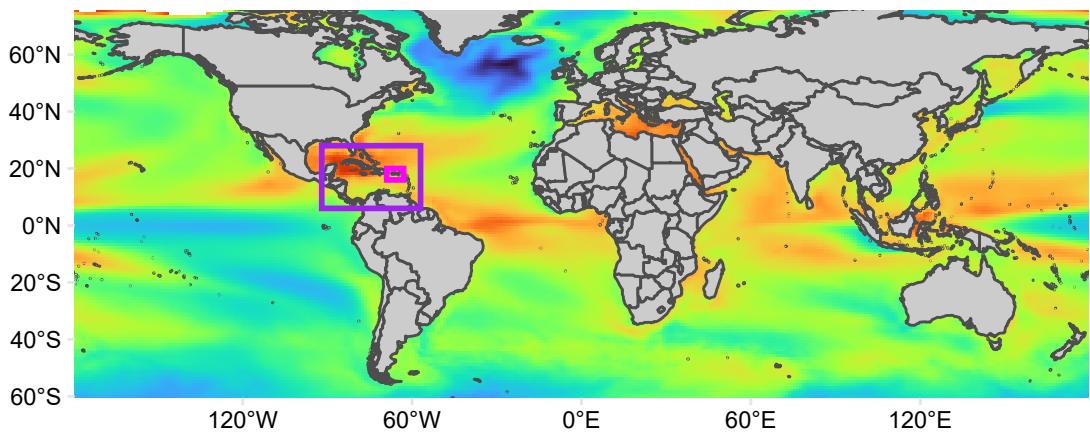
A Rainbow Parrotfish



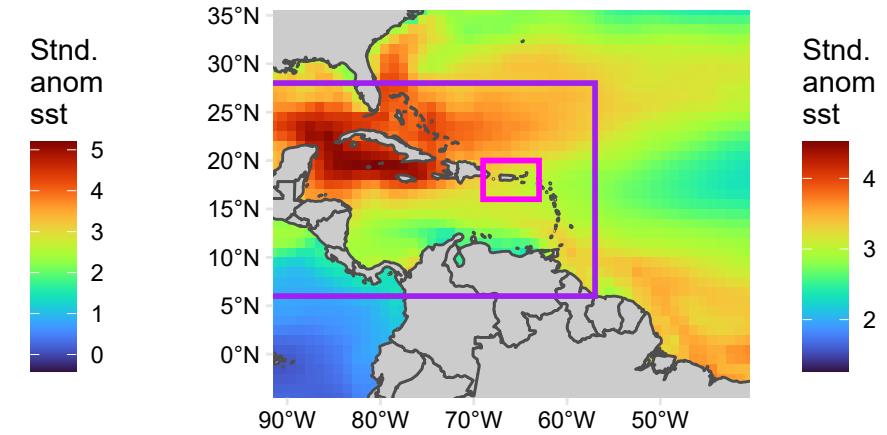
B



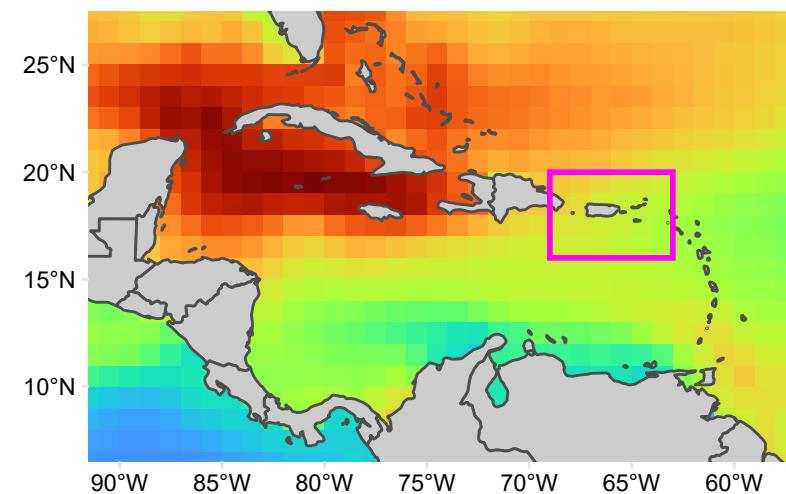
C Global: sst



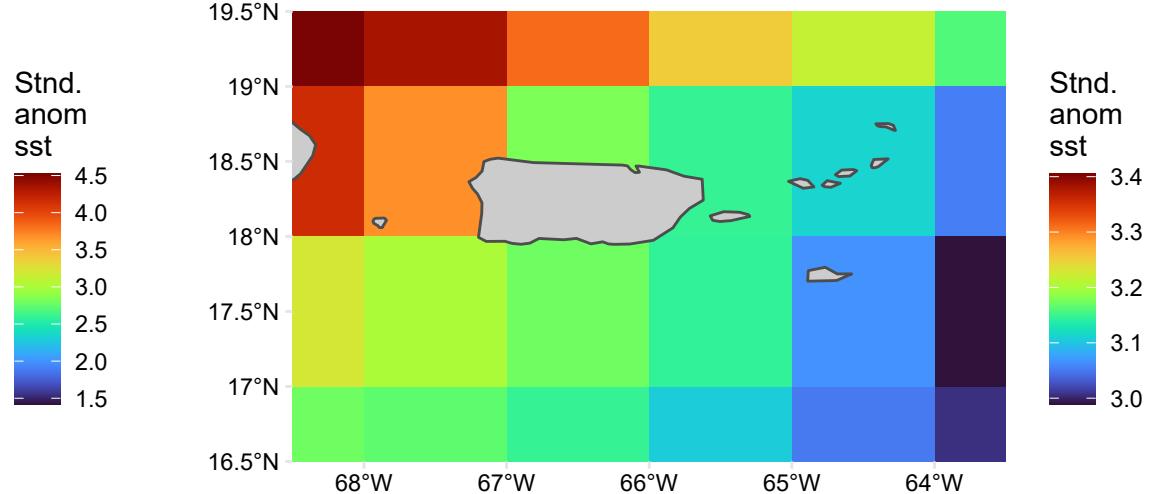
D W. Atlantic: sst



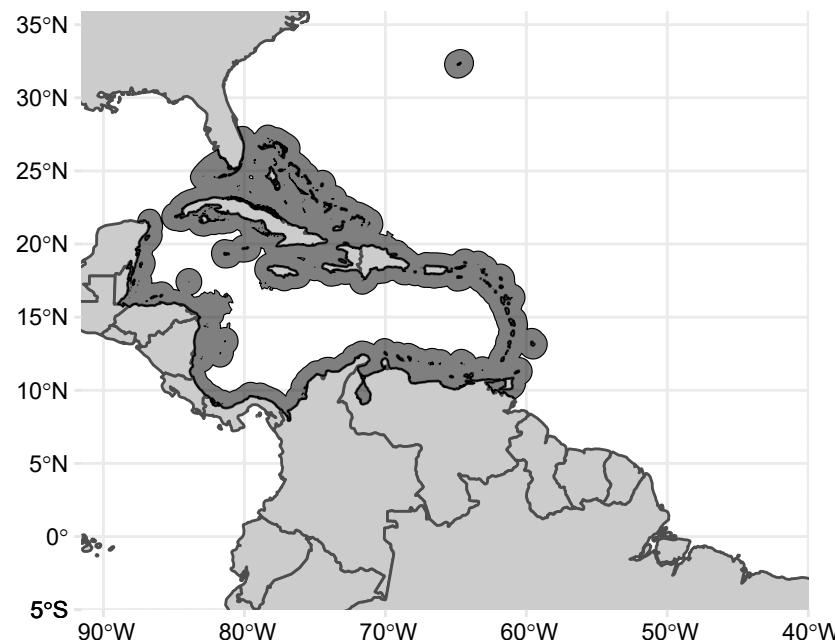
E Caribbean Sea: sst



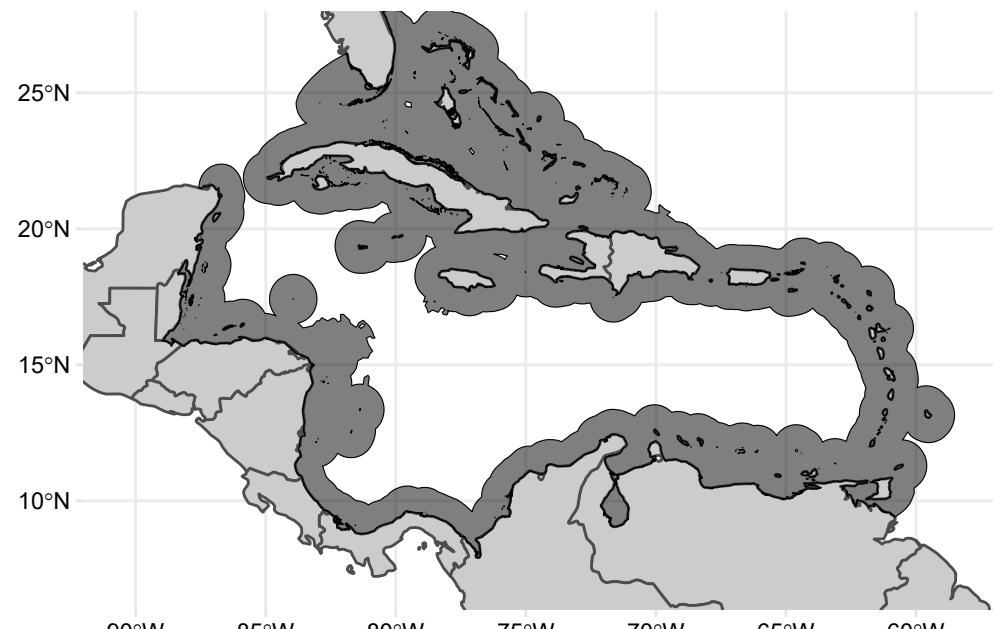
F U.S. Caribbean: sst



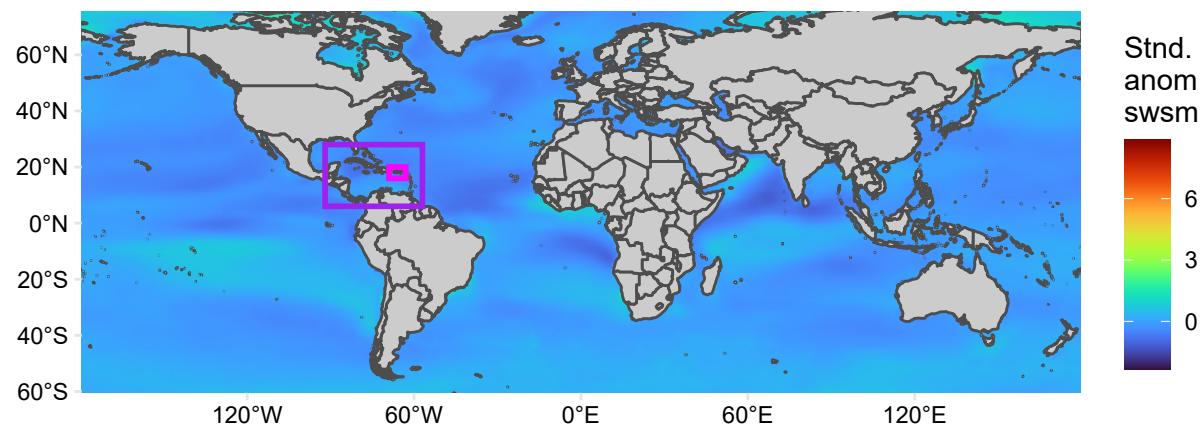
A Rainbow Parrotfish



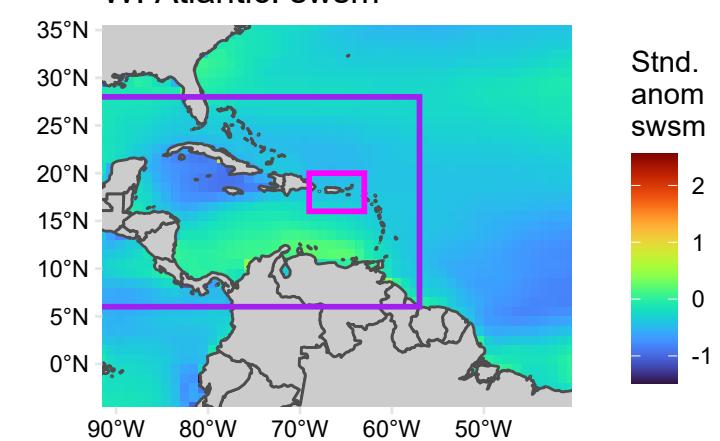
B



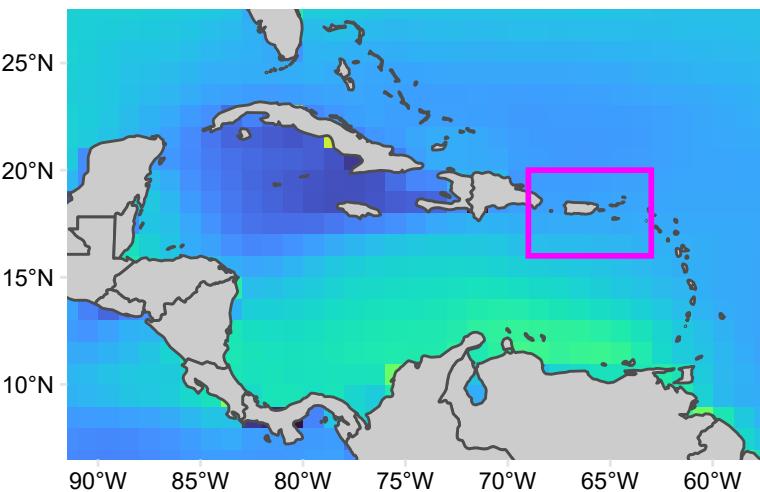
C Global: sws_m



D W. Atlantic: s_{wsm}



E Caribbean Sea: s_{wsm}



F U.S. Caribbean: s_{wsm}

