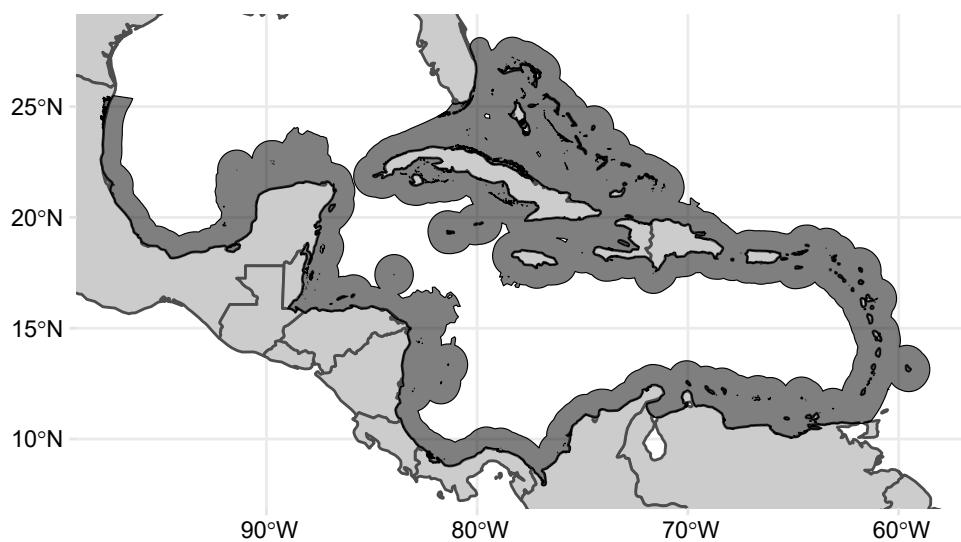
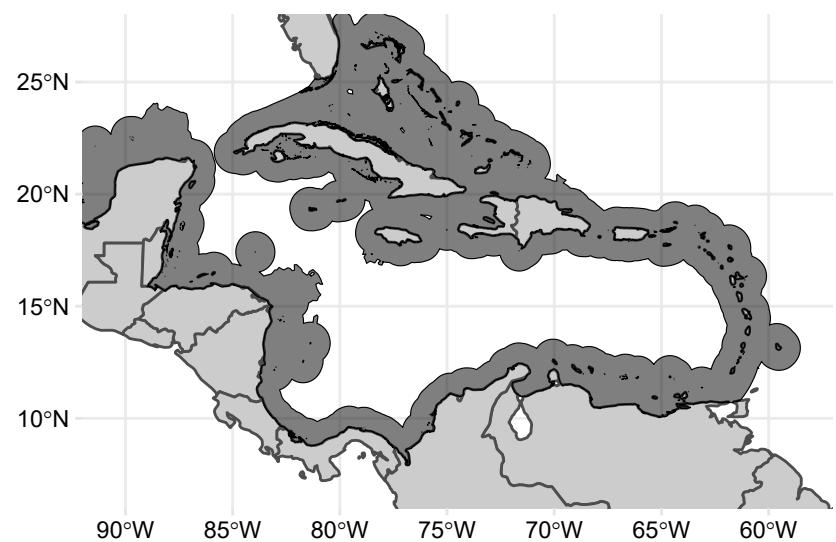


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Queen Conch

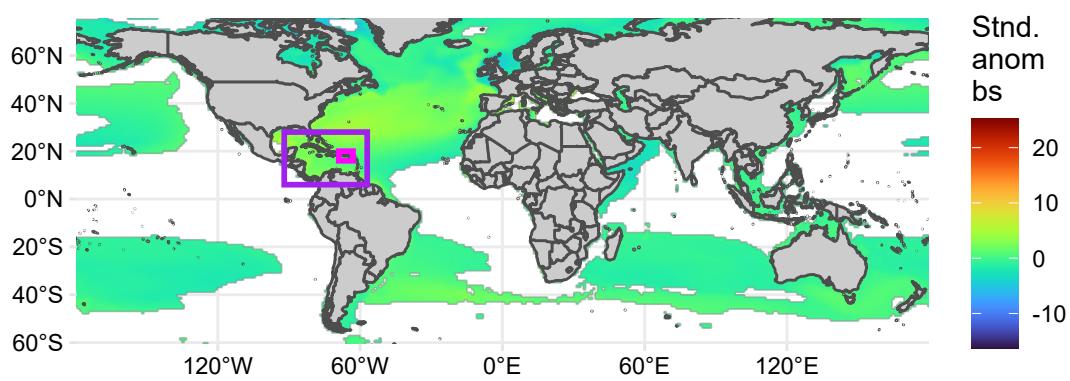


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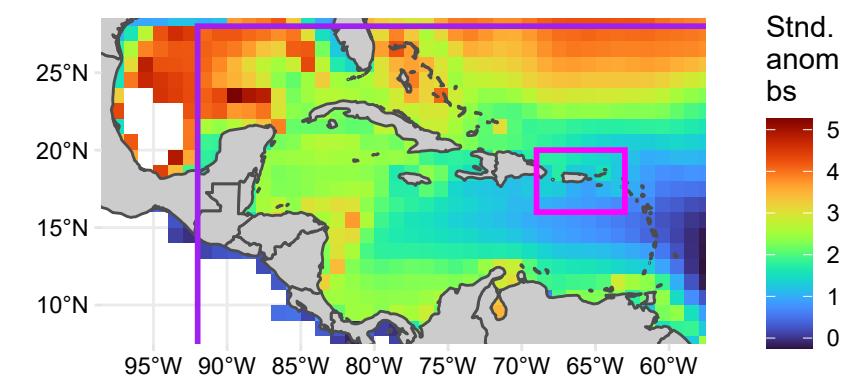
C

Global: bs



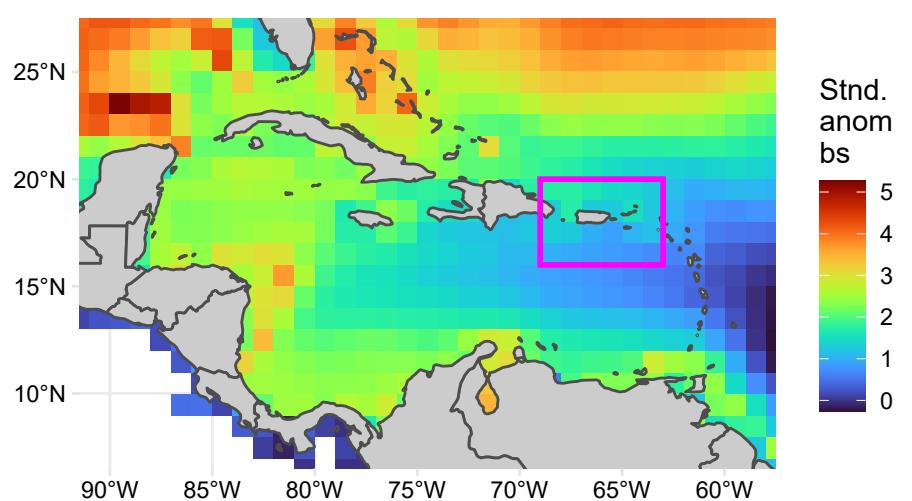
D

W. Atlantic: bs



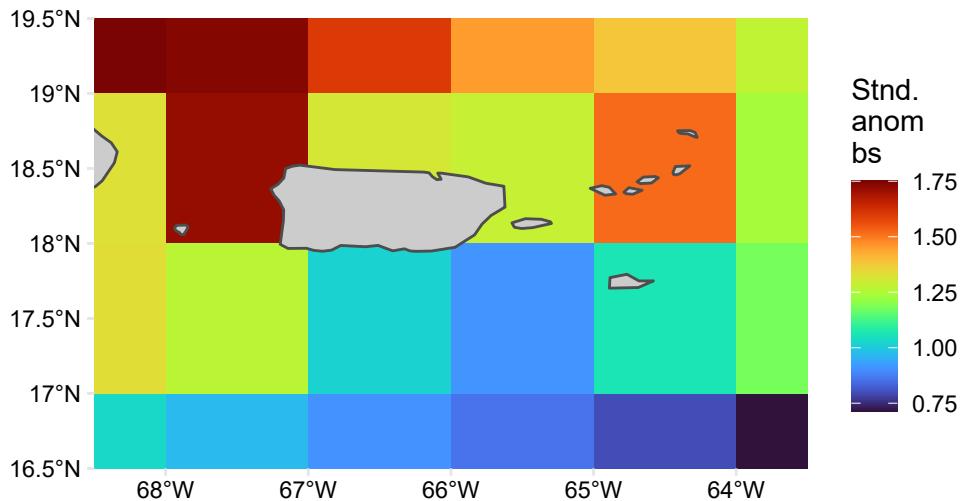
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Caribbean Sea: bs



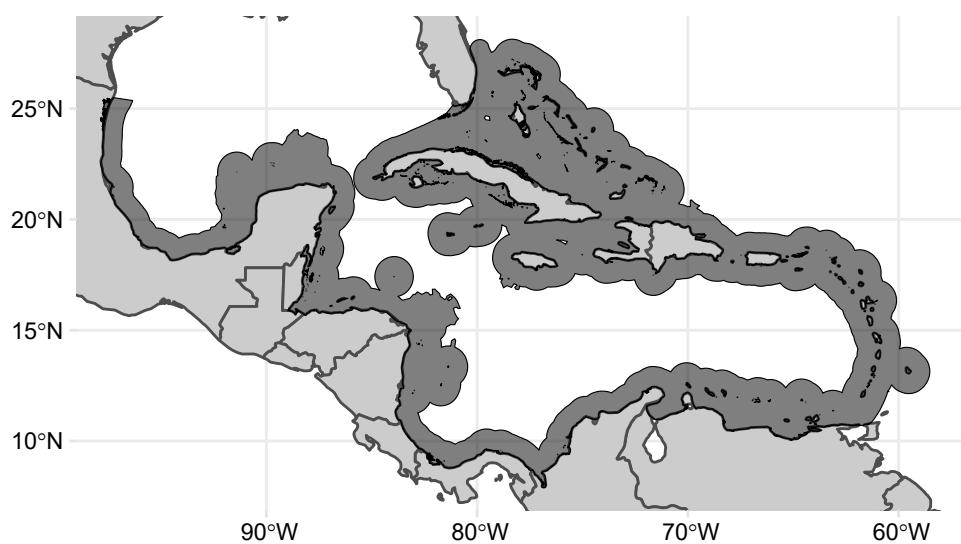
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U.S. Caribbean: bs

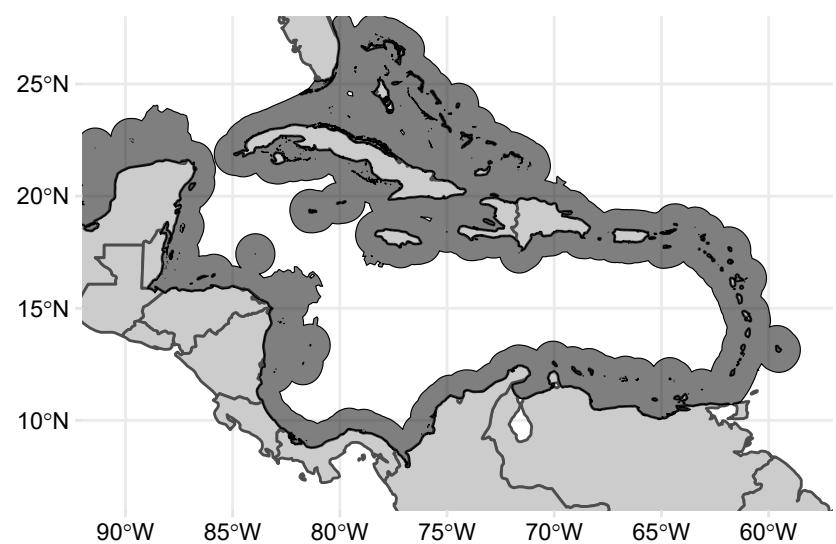


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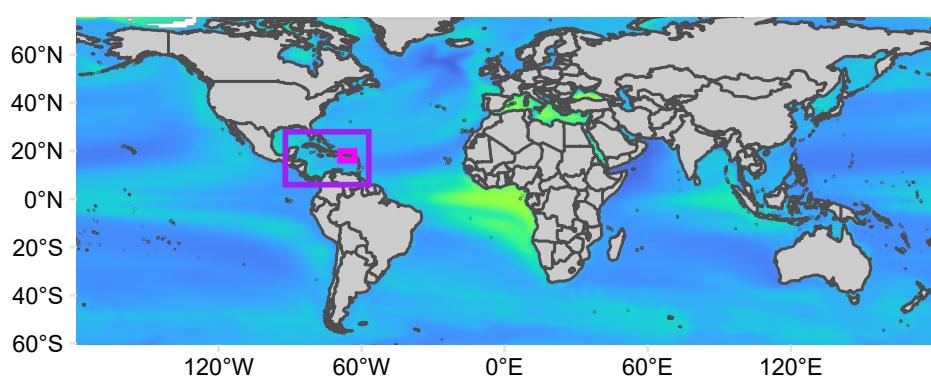


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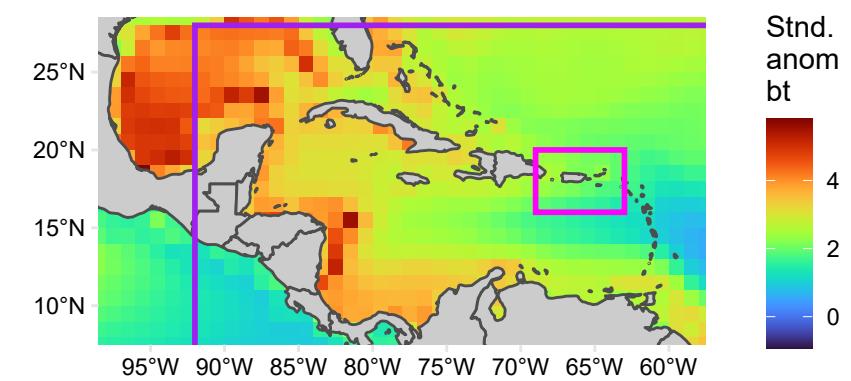
C

Global: bt



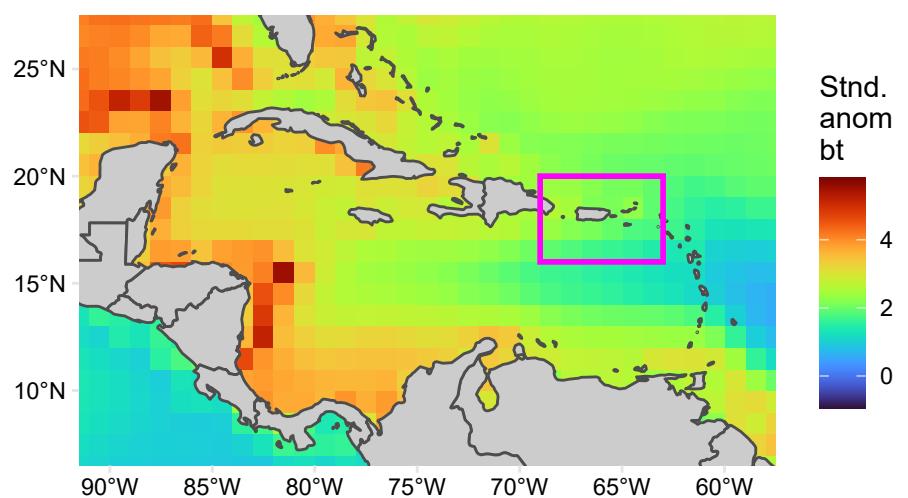
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W. Atlantic: bt



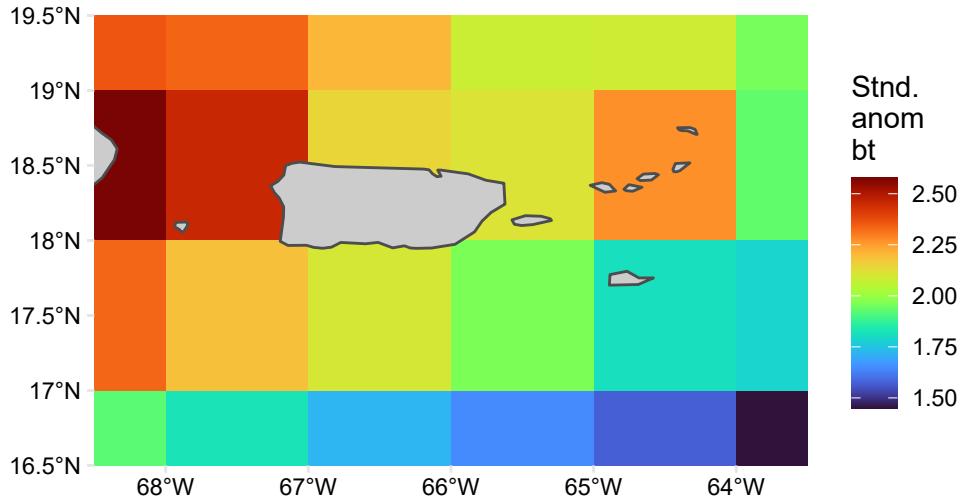
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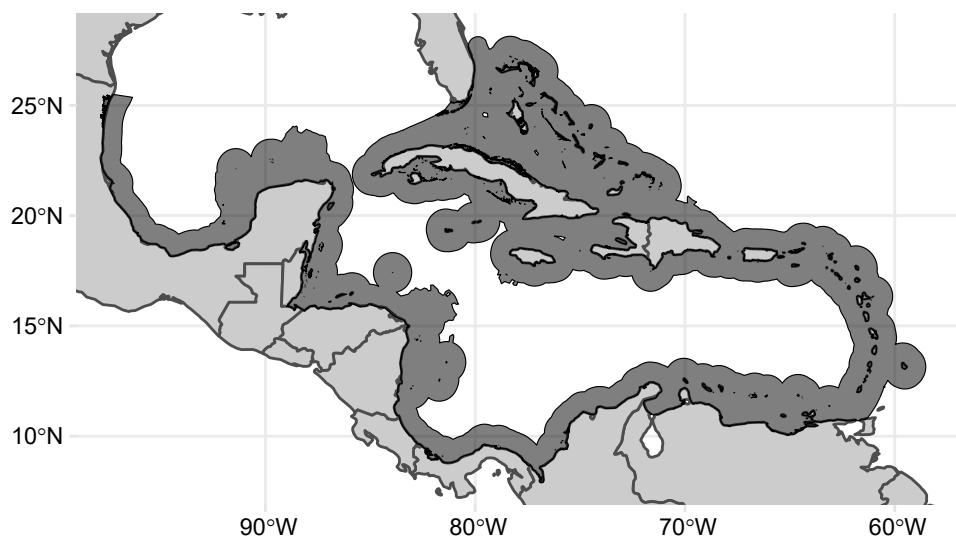
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U.S. Caribbean: bt

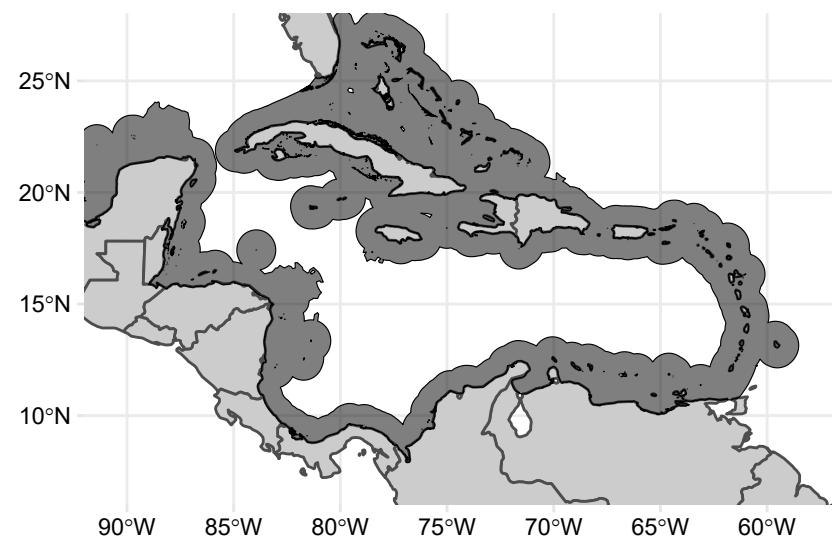


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Queen Conch

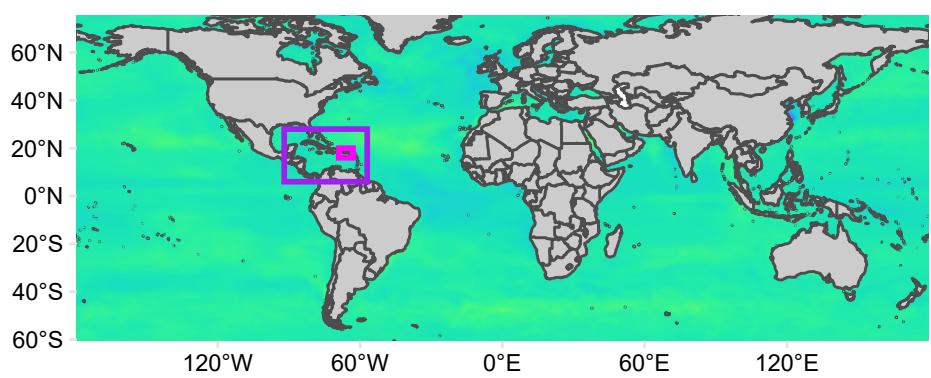


B



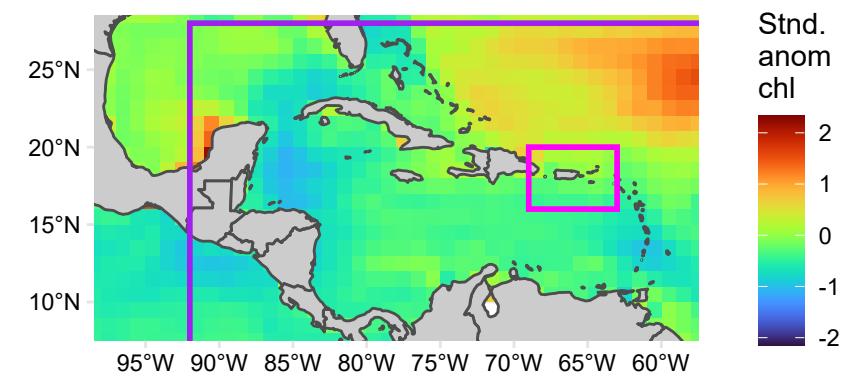
C

Global: chl



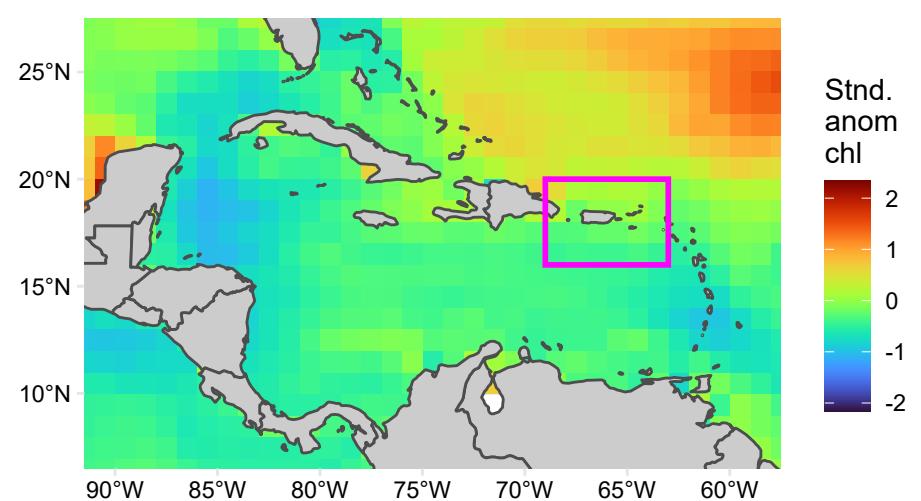
D

W. Atlantic: chl



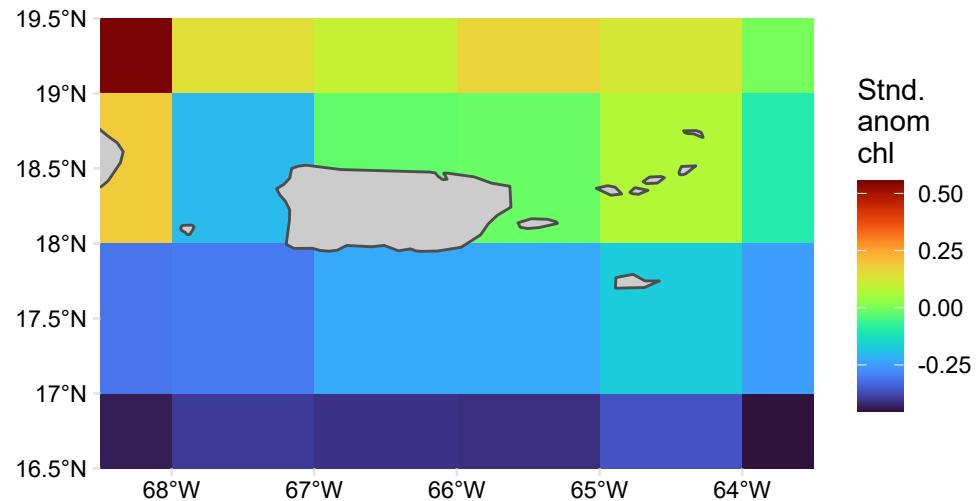
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Caribbean Sea: chl



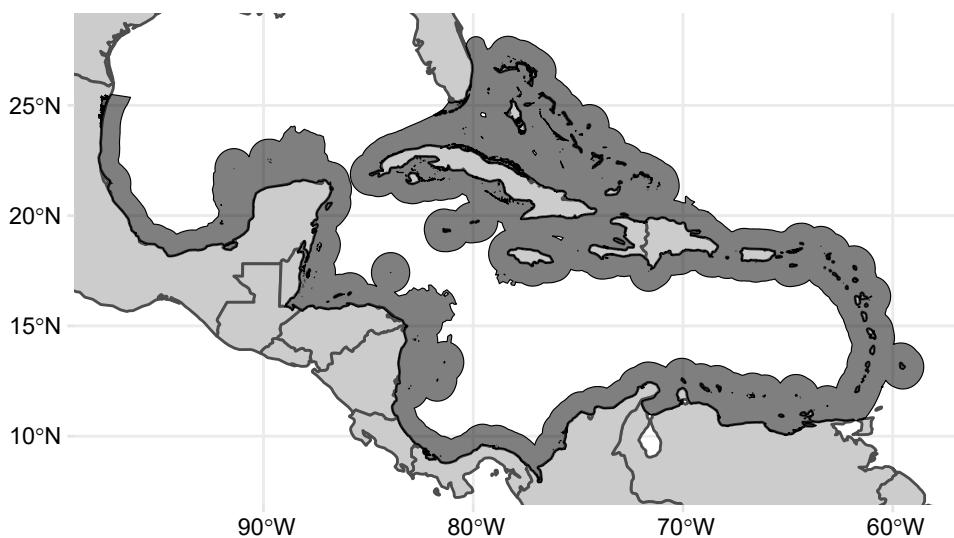
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U.S. Caribbean: chl

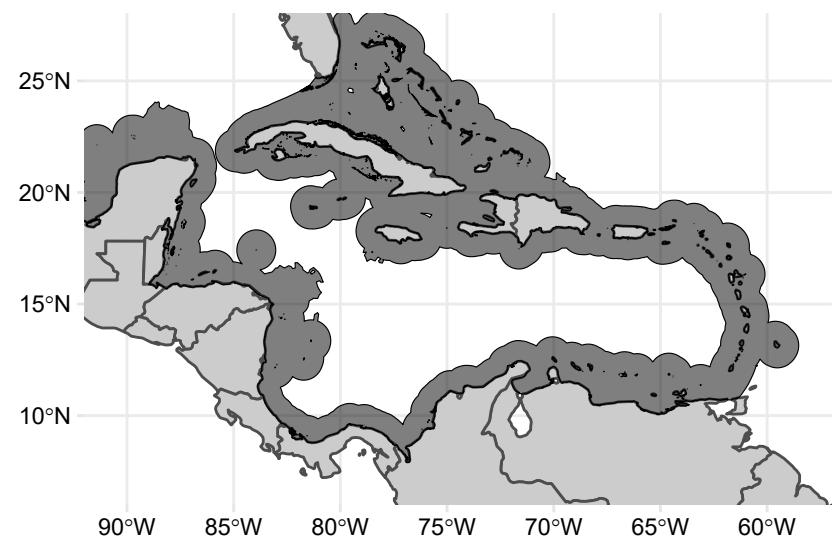


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Queen Conch

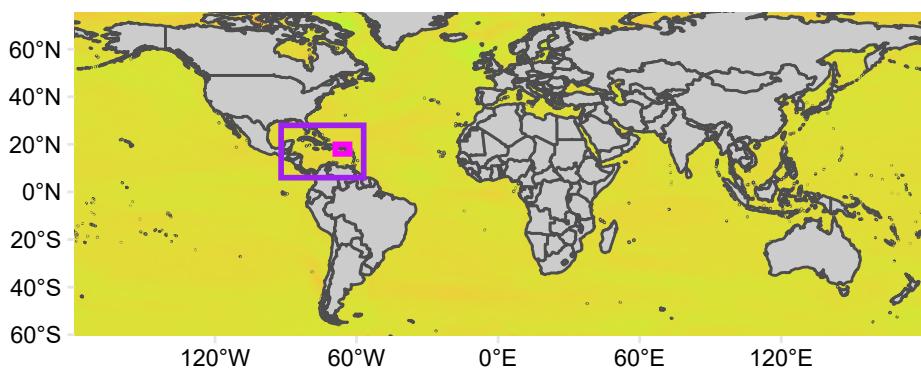


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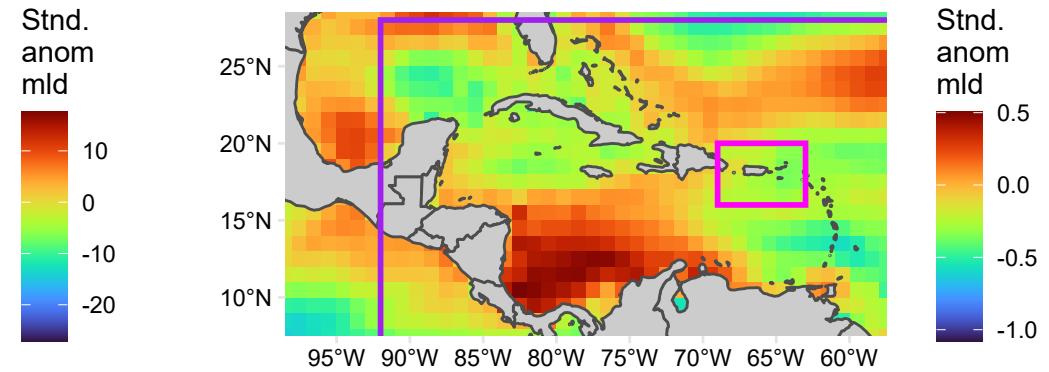
C

Global: mld



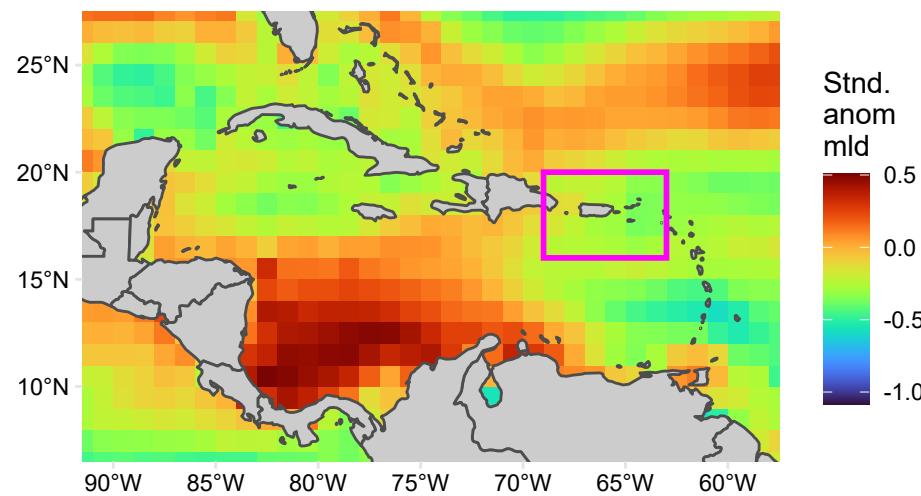
D

W. Atlantic: mld



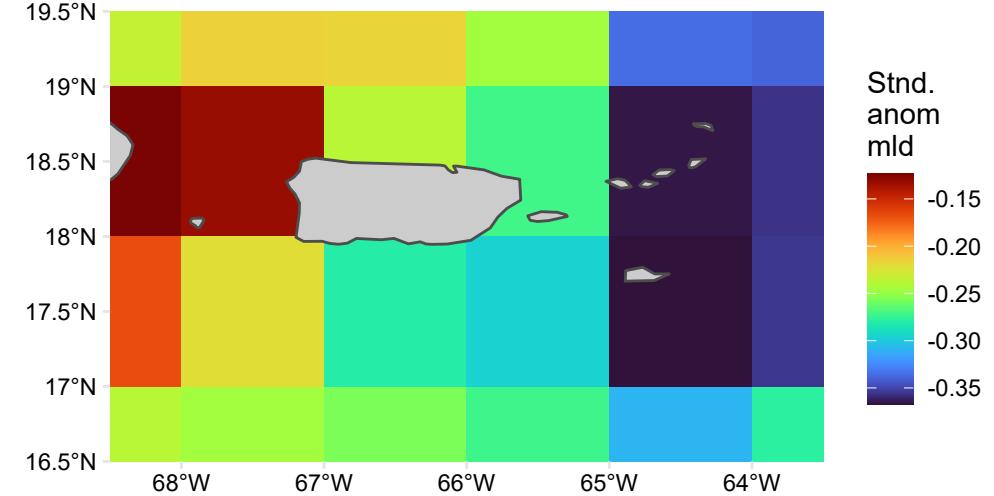
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Caribbean Sea: mld



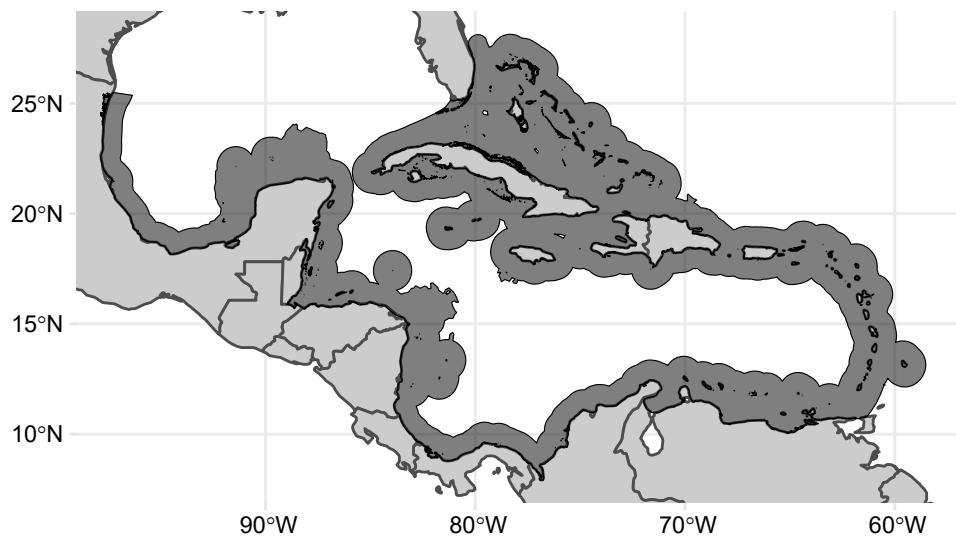
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U.S. Caribbean: mld

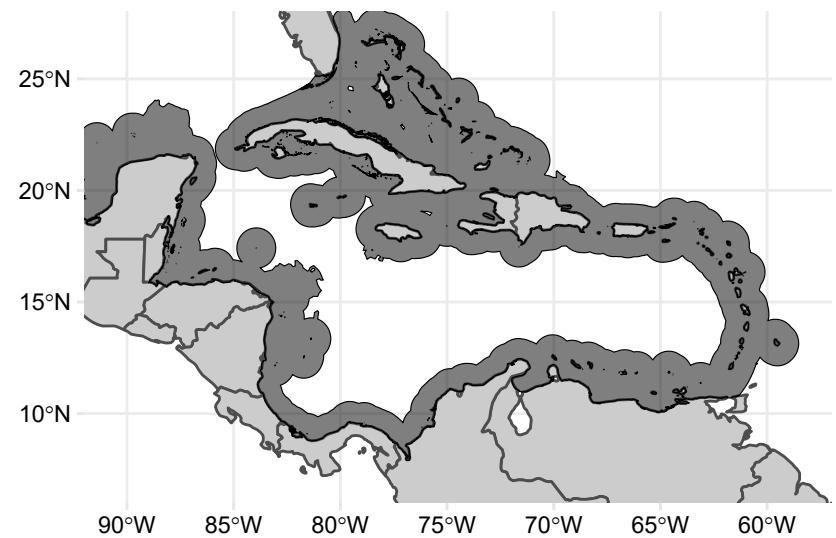


A

Queen Conch

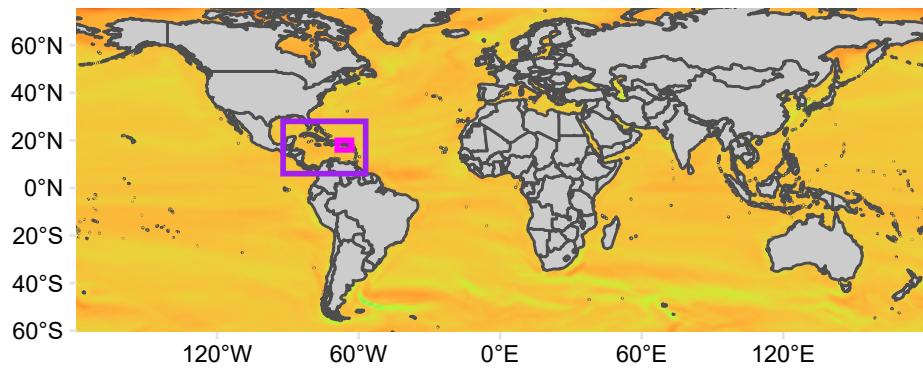


B



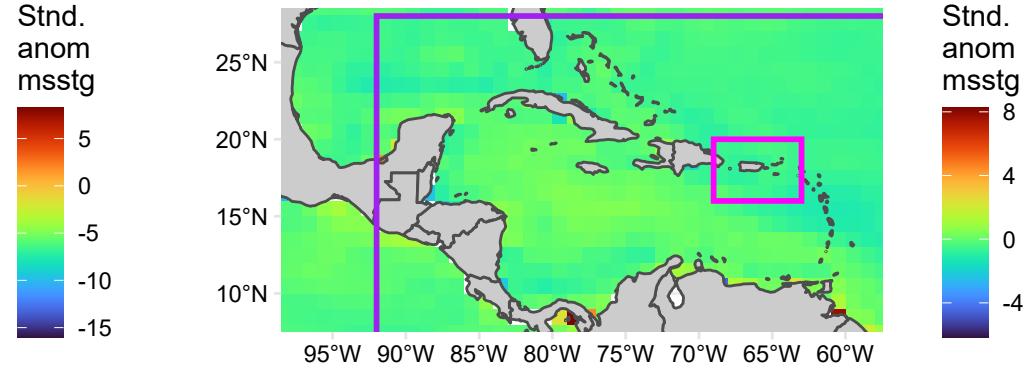
C

Global: msstg



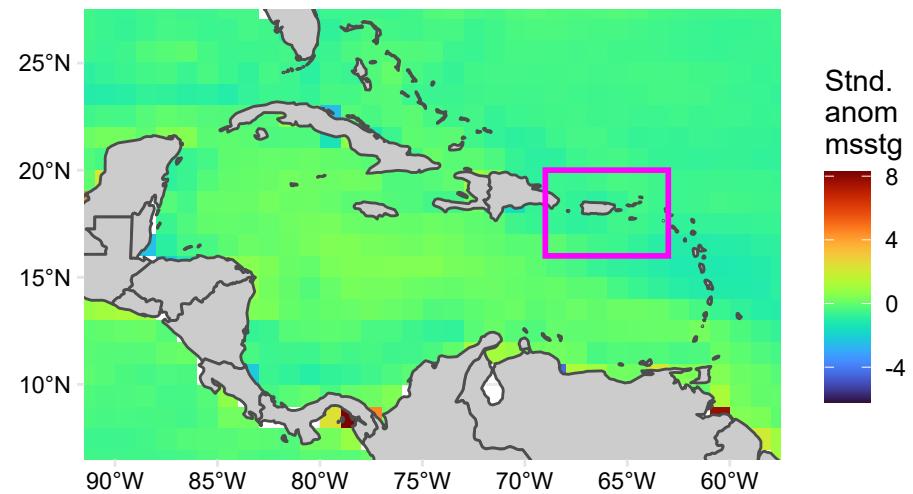
D

W. Atlantic: msstg



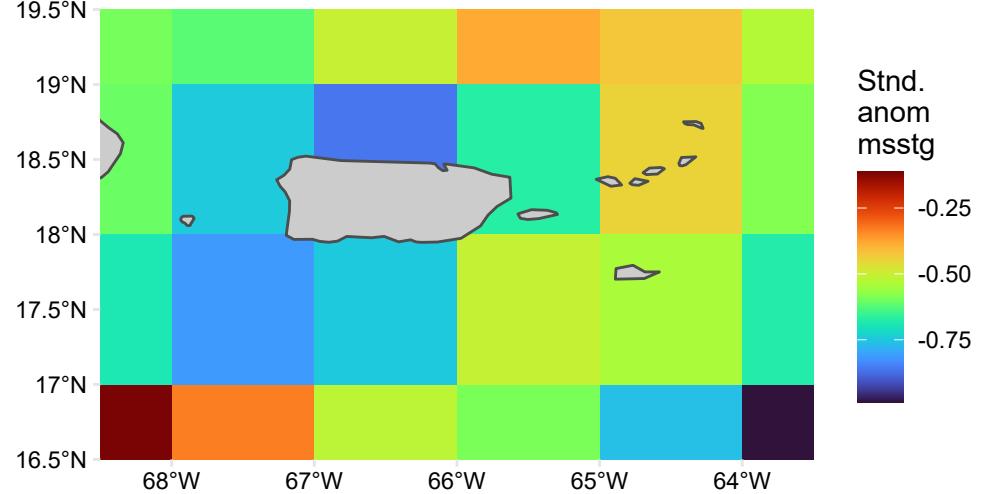
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Caribbean Sea: msstg



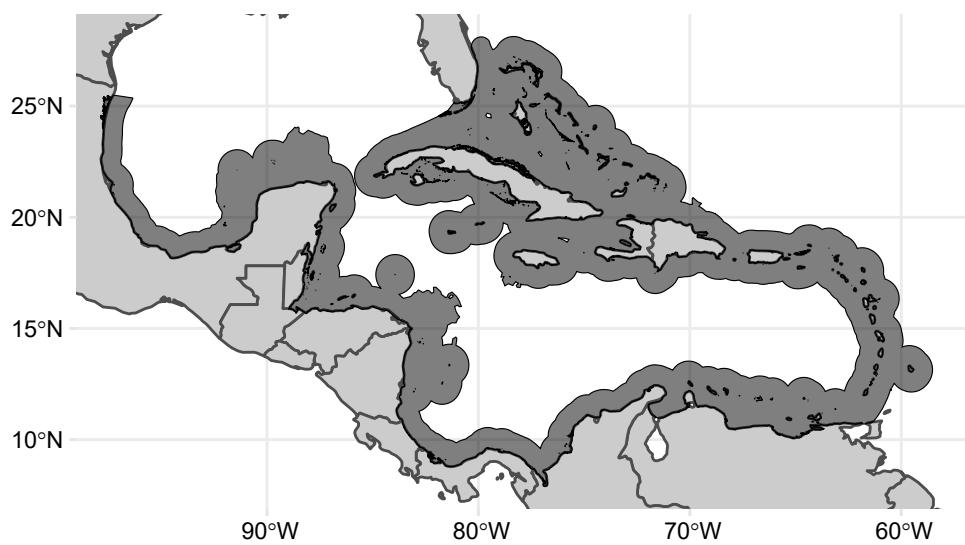
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U.S. Caribbean: msstg

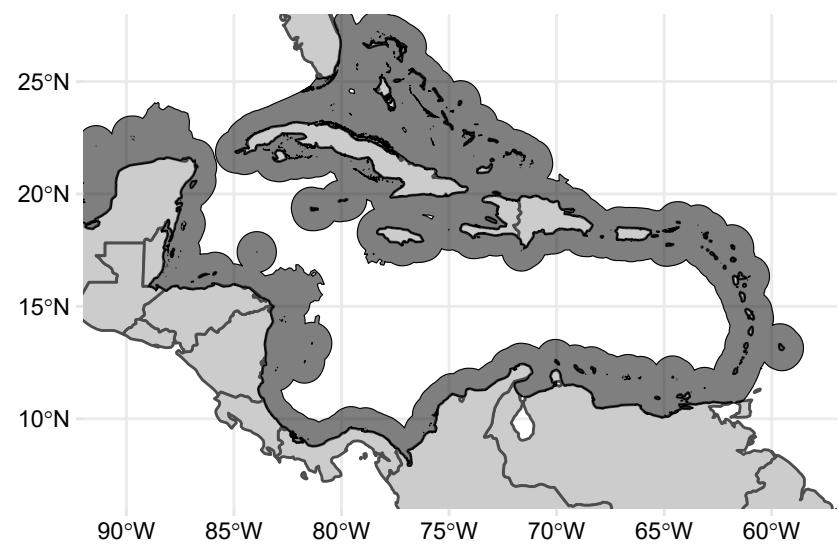


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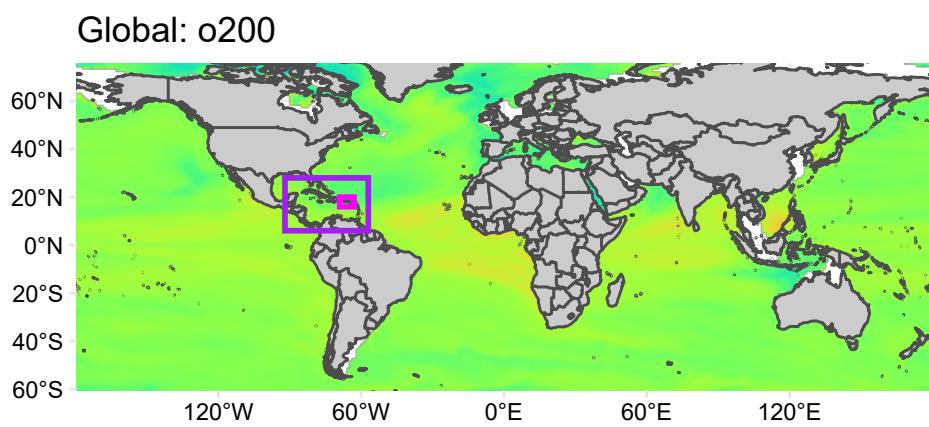
Queen Conch



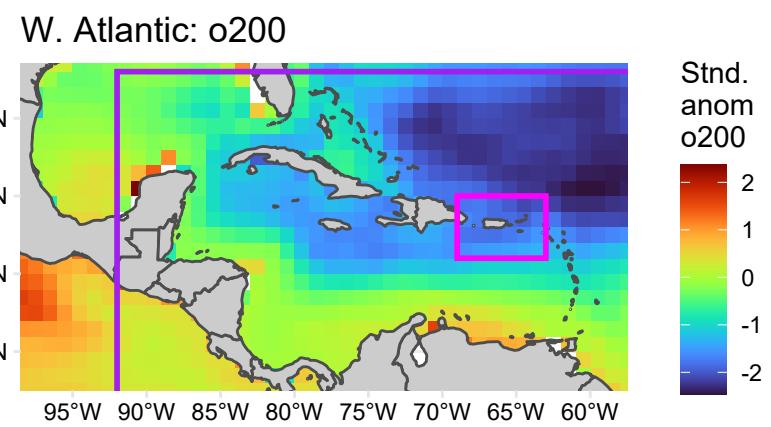
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C

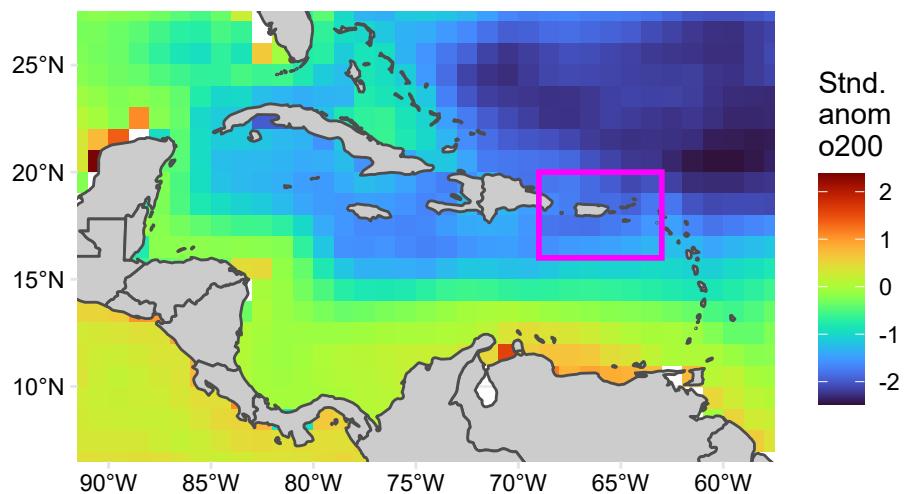


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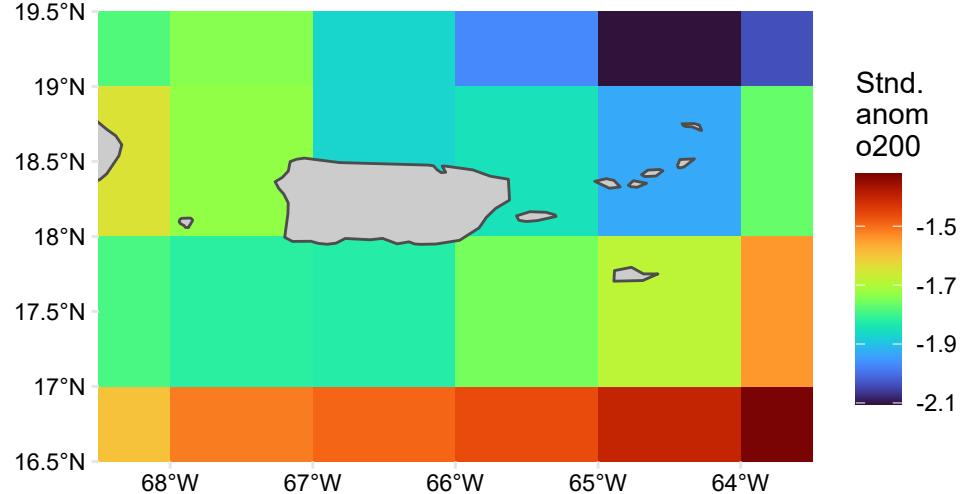
E

Caribbean Sea: o200



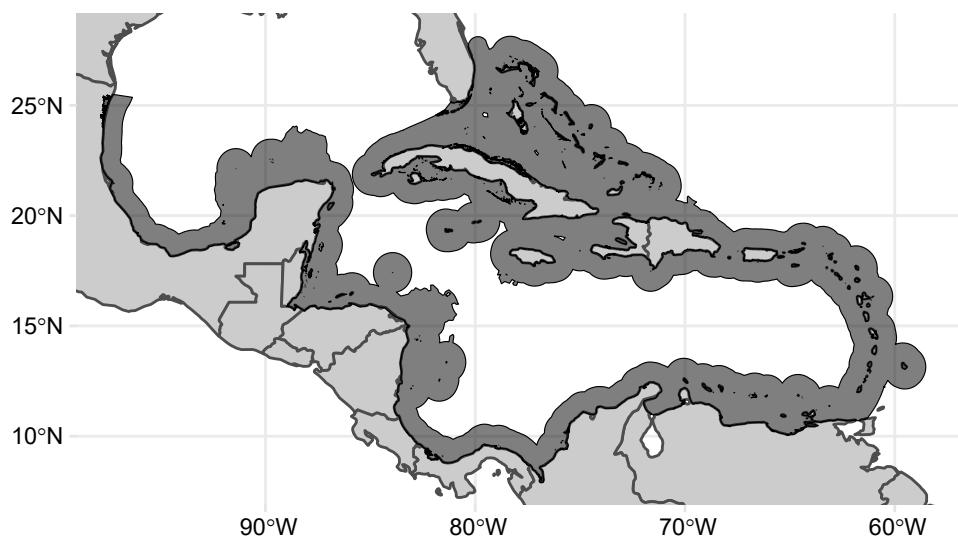
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U.S. Caribbean: o200

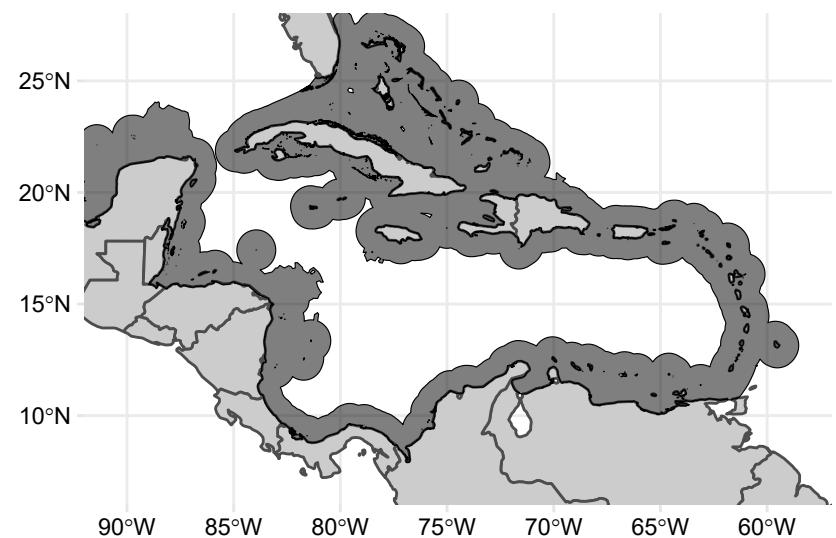


A

Queen Conch

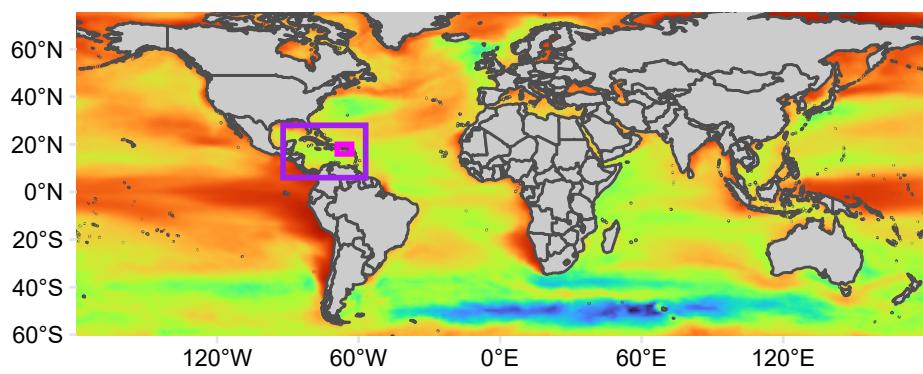


B



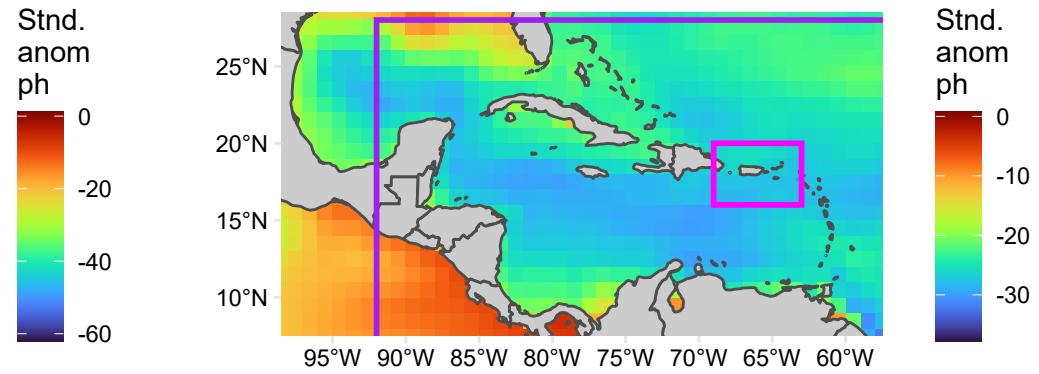
C

Global: ph



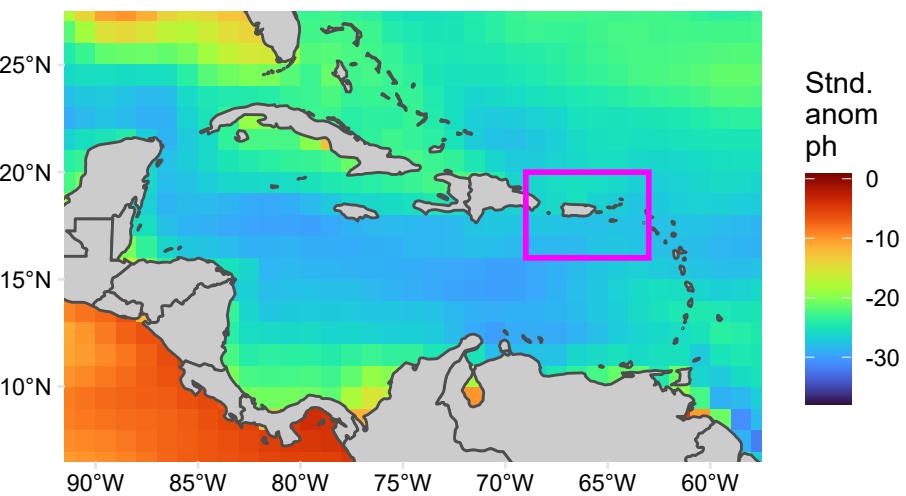
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W. Atlantic: ph



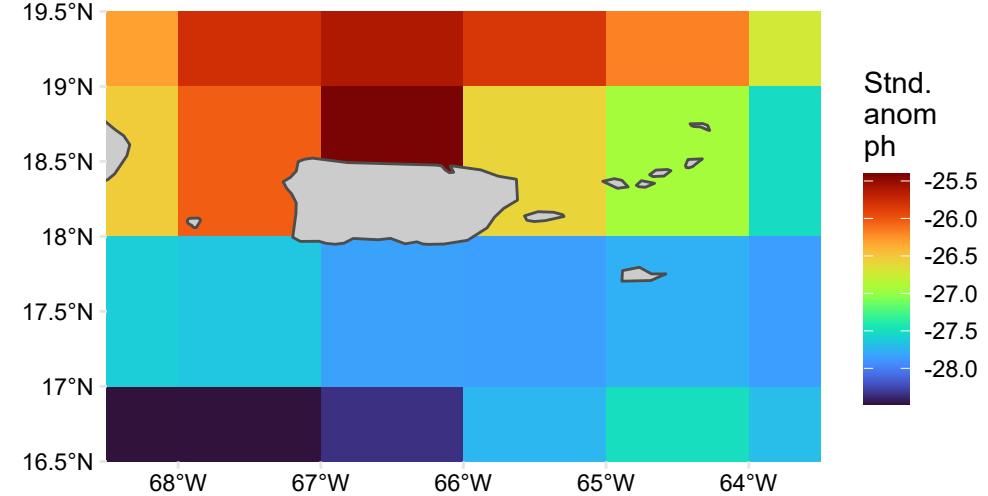
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Caribbean Sea: ph



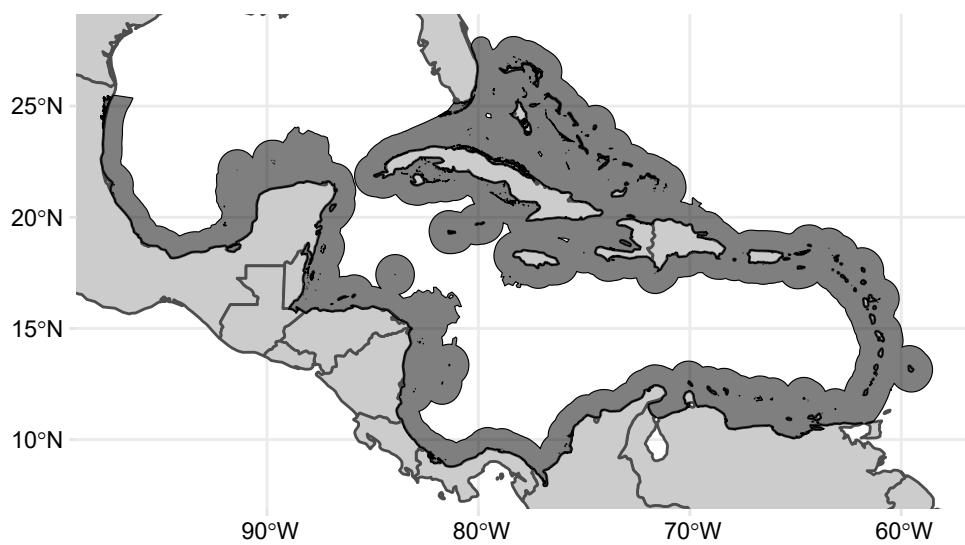
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U.S. Caribbean: ph

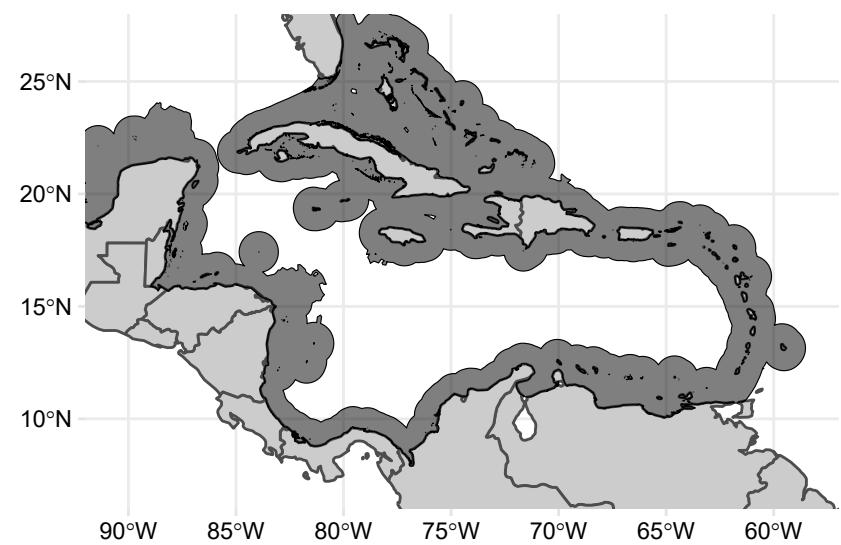


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Queen Conch

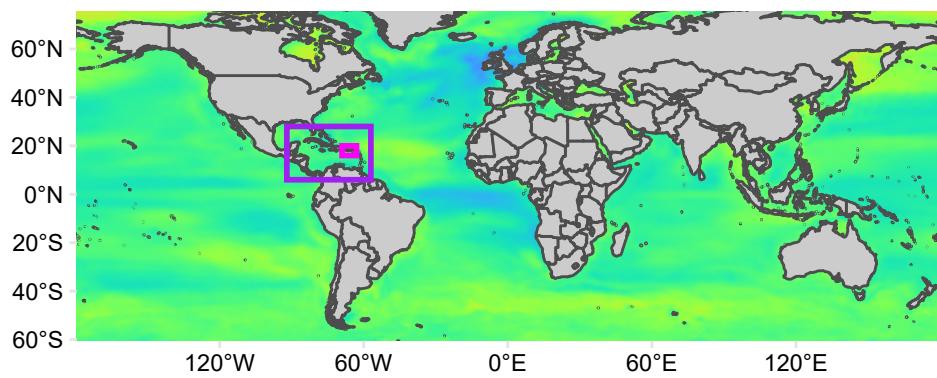


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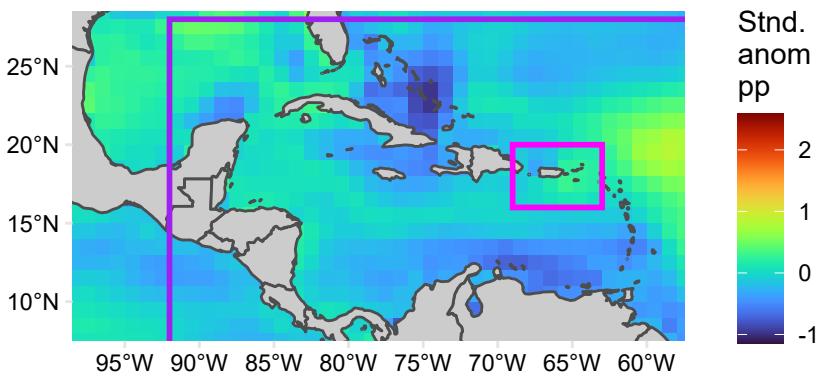
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Global: pp



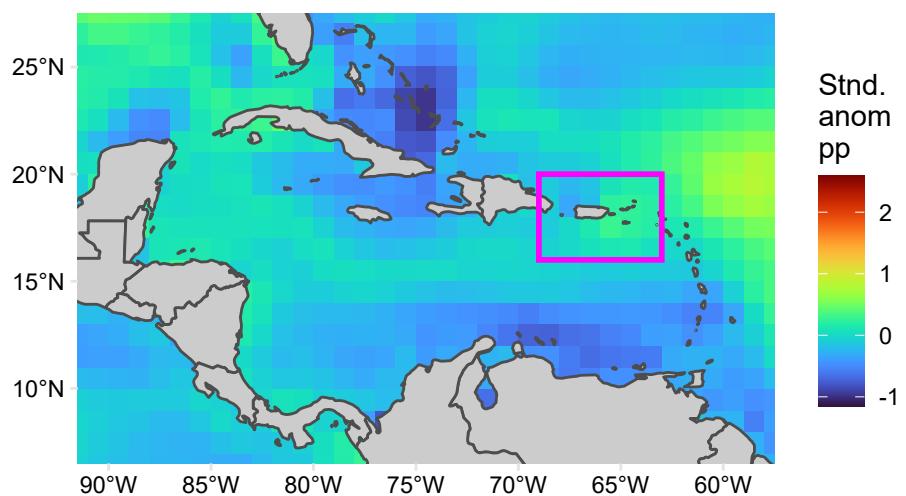
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W. Atlantic: pp



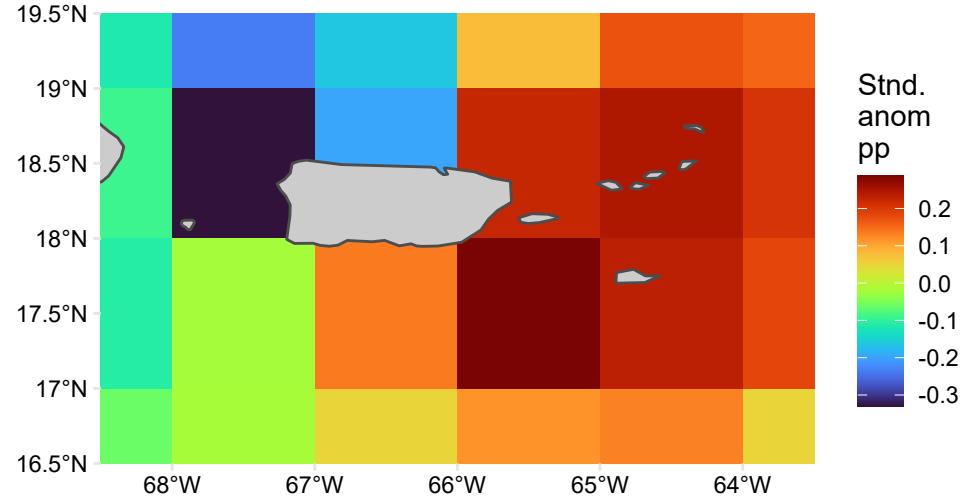
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Caribbean Sea: pp



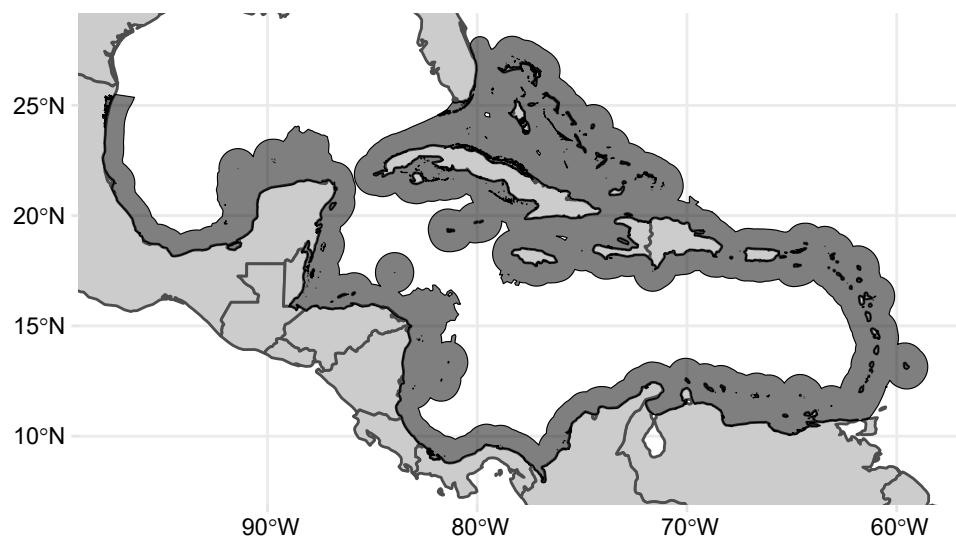
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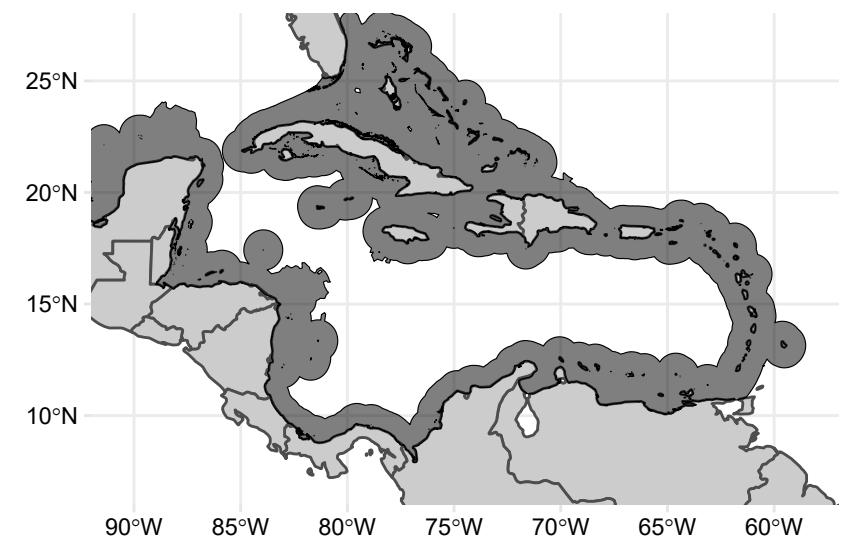


A

Queen Conch

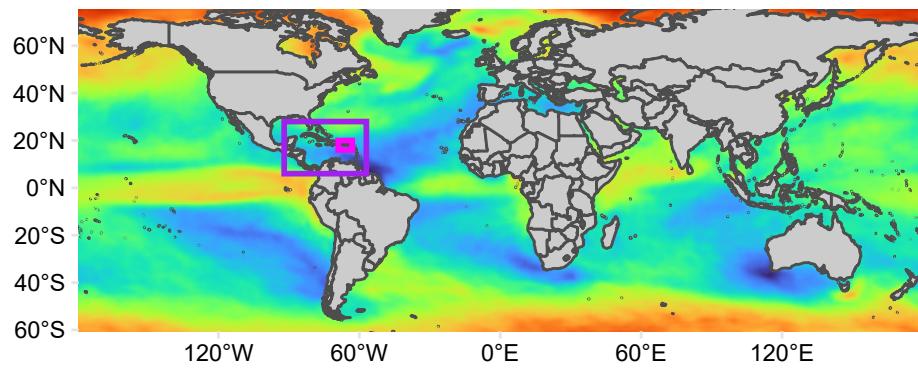


B



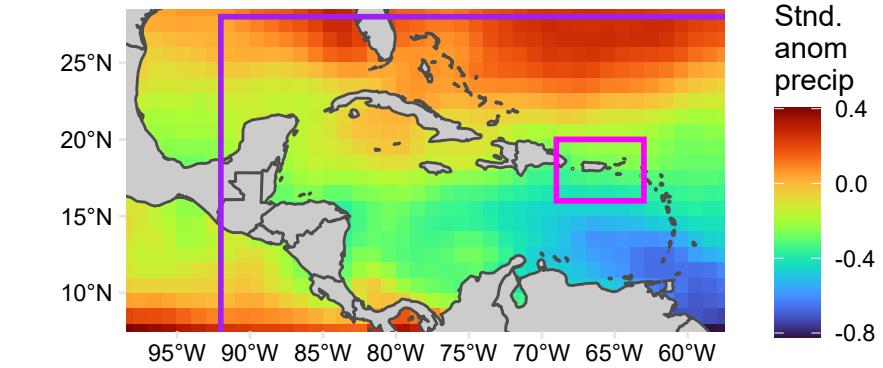
C

Global: precip



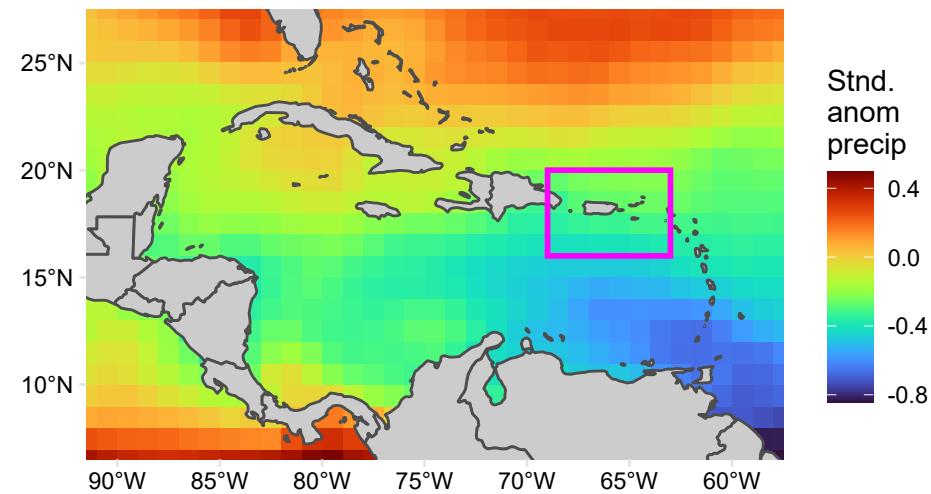
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W. Atlantic: precip



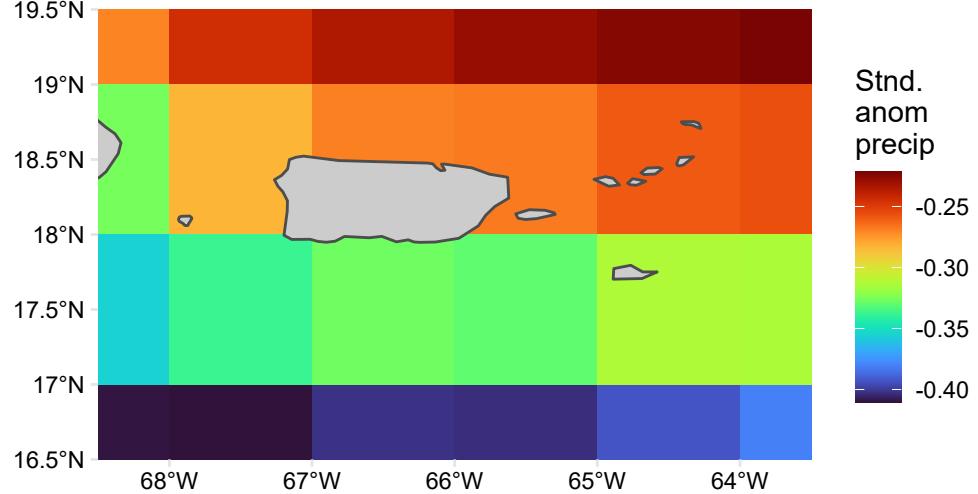
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Caribbean Sea: precip



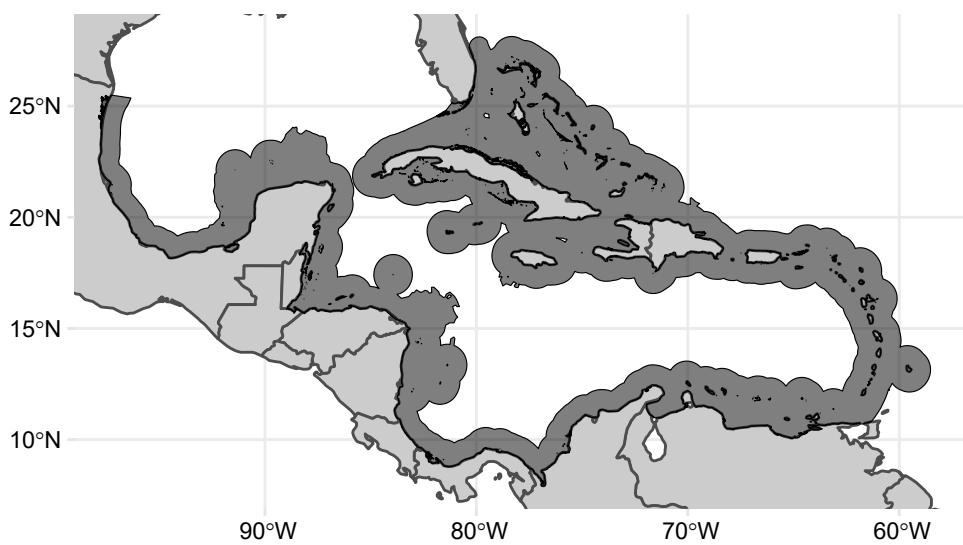
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U.S. Caribbean: precip

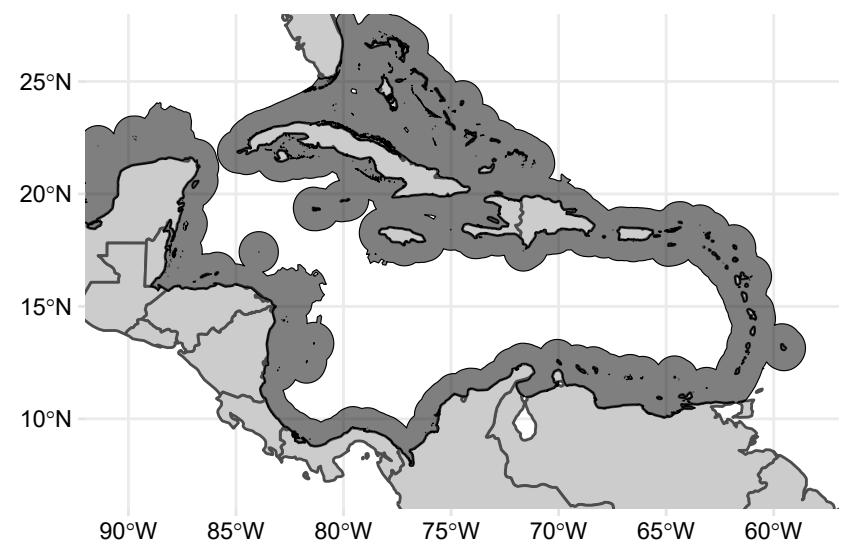


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Queen Conch

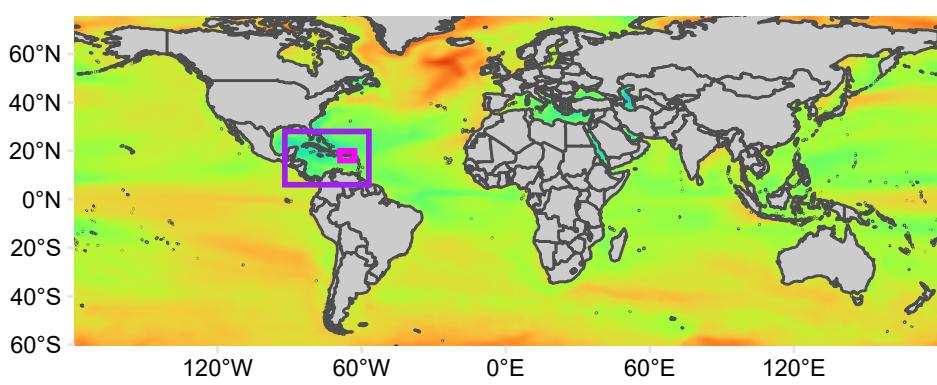


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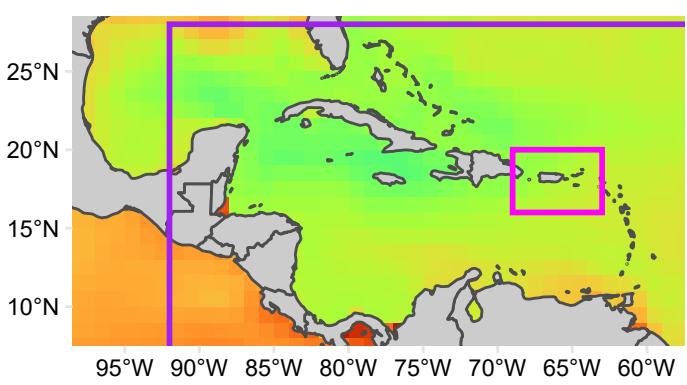
C

Global: sso



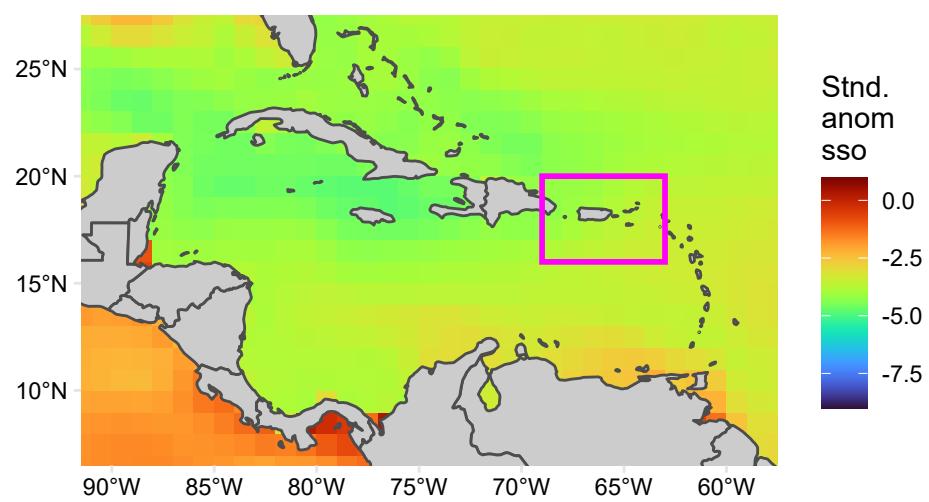
D

W. Atlantic: sso



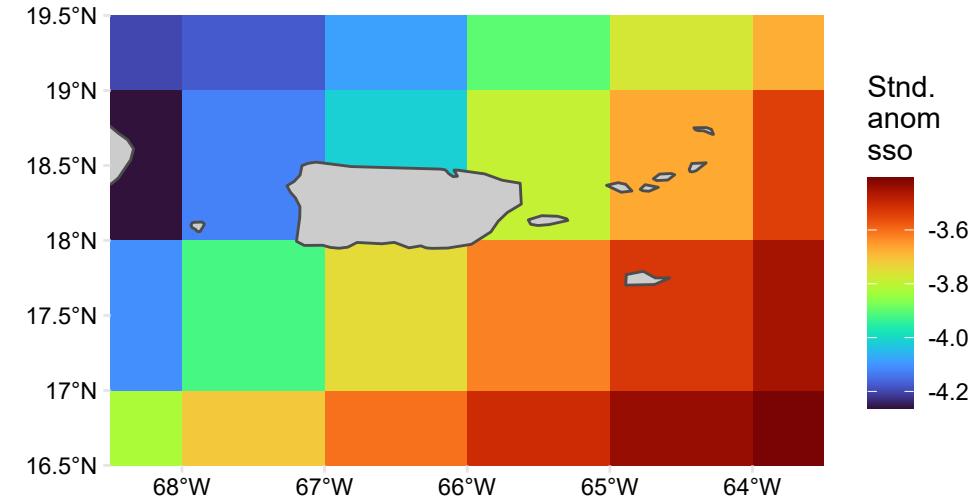
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Caribbean Sea: sso



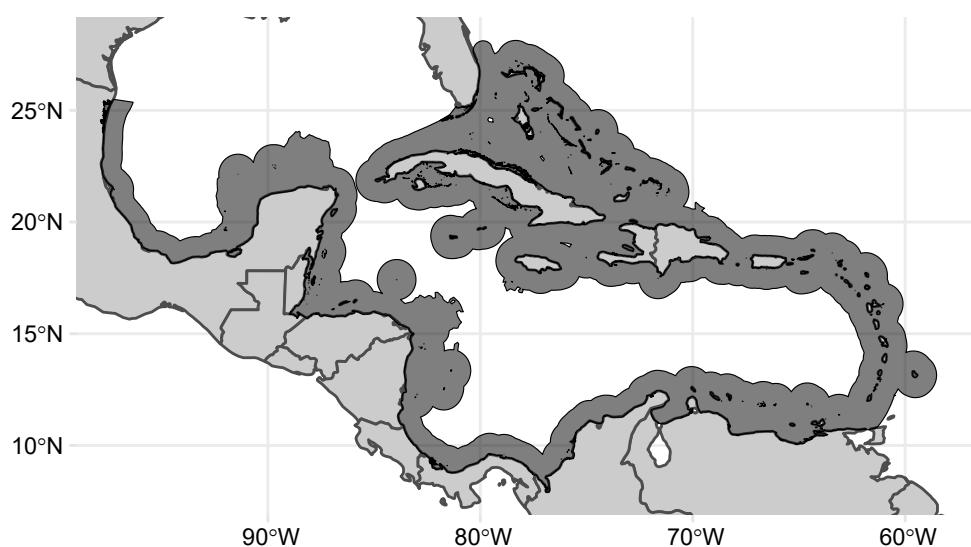
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U.S. Caribbean: sso

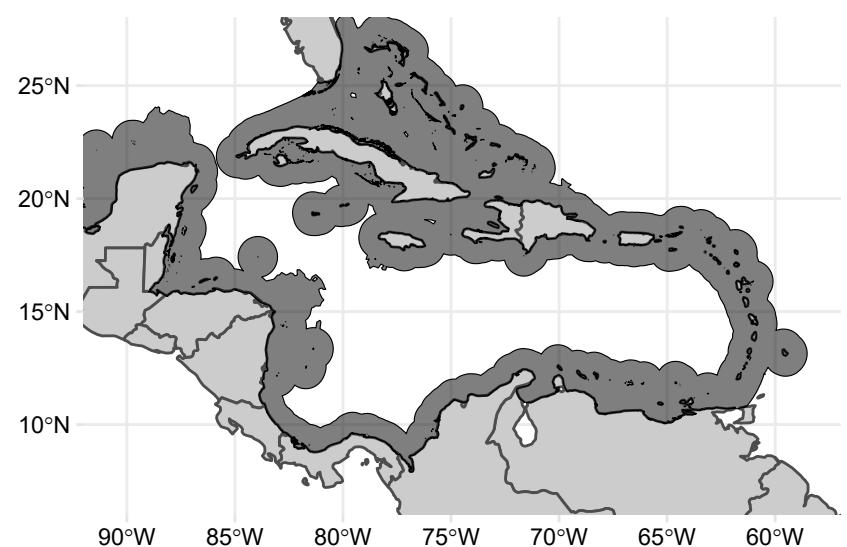


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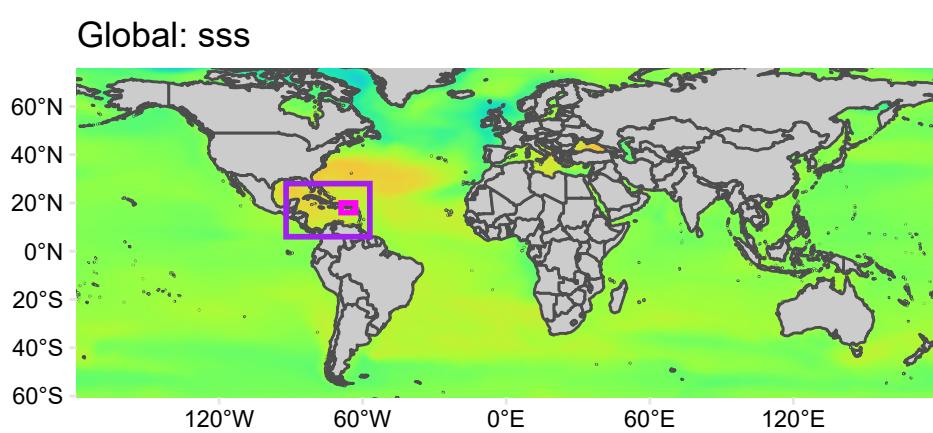
Queen Conch



B



C

D

W. Atlantic: sss

A zoomed-in map of the Western Atlantic, specifically the Caribbean Sea and surrounding waters, showing Standardized Anomaly (Stnd. anom) for Salinity (sss). The color scale ranges from 0 (blue) to 3 (red). A purple rectangular box indicates the area highlighted in Map C.

E

Caribbean Sea: sss

A zoomed-in map of the Caribbean Sea, showing Standardized Anomaly (Stnd. anom) for Salinity (sss). The color scale ranges from 0 (blue) to 3 (red). A purple rectangular box indicates the area highlighted in Map C.

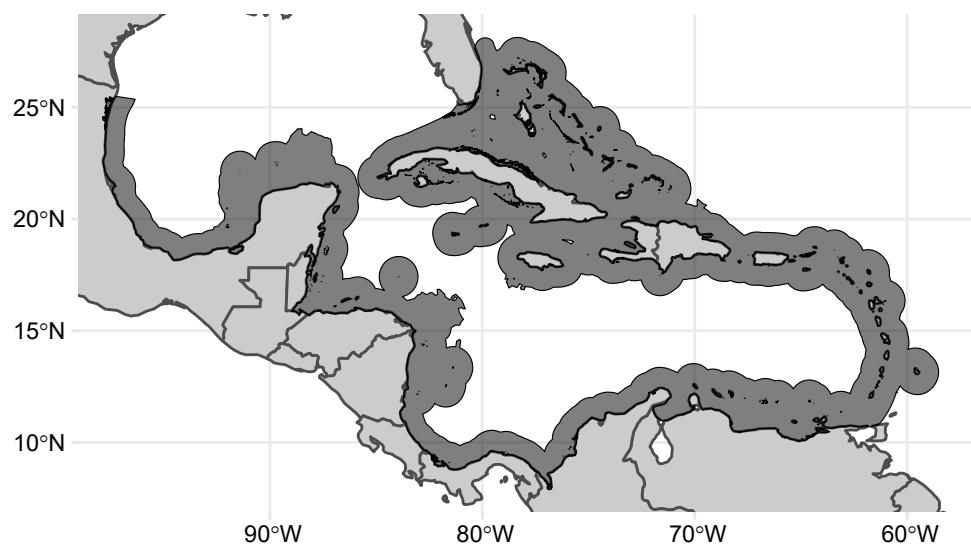
F

U.S. Caribbean: sss

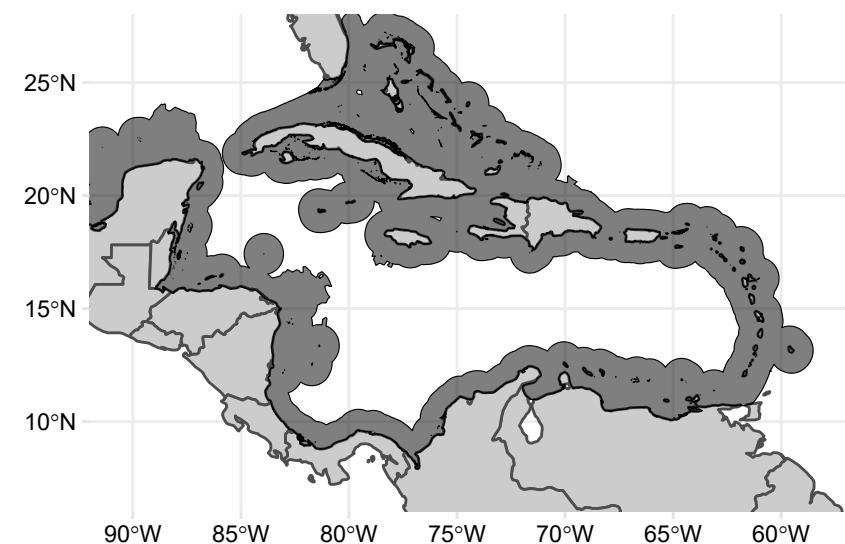
A highly detailed zoomed-in map of the U.S. Caribbean region, showing Standardized Anomaly (Stnd. anom) for Salinity (sss). The color scale ranges from 1.5 (dark blue) to 2.1 (dark red). The map shows intricate details of the coastal waters and shelf areas.

A

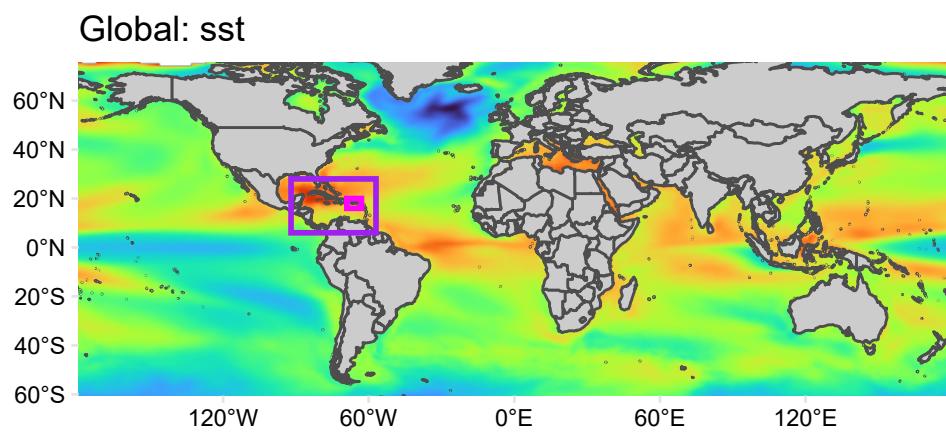
Queen Conch



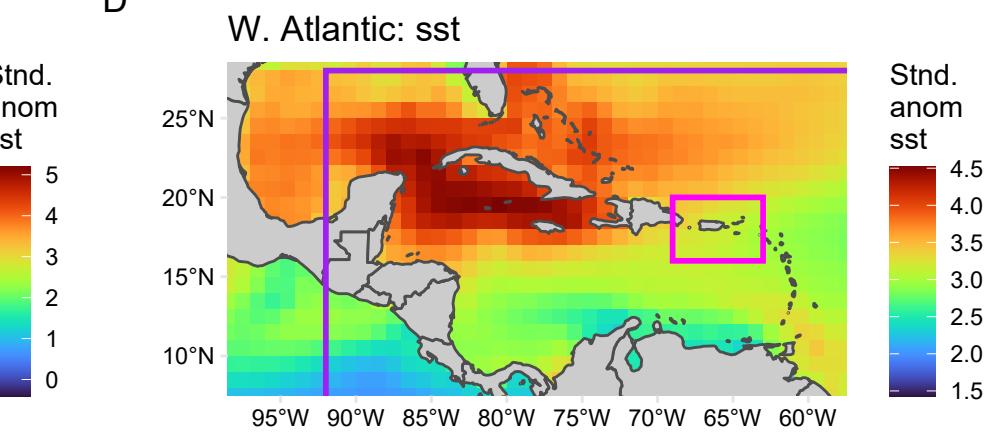
B



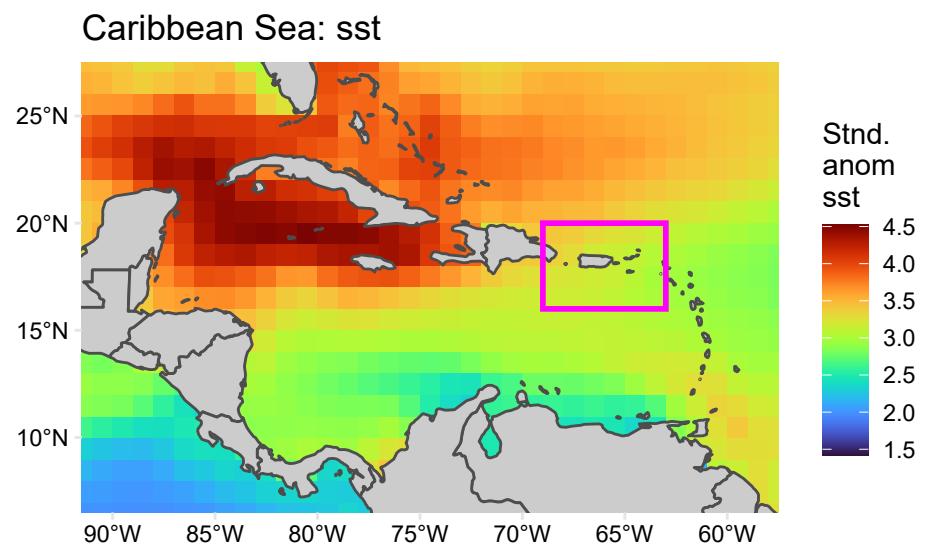
C



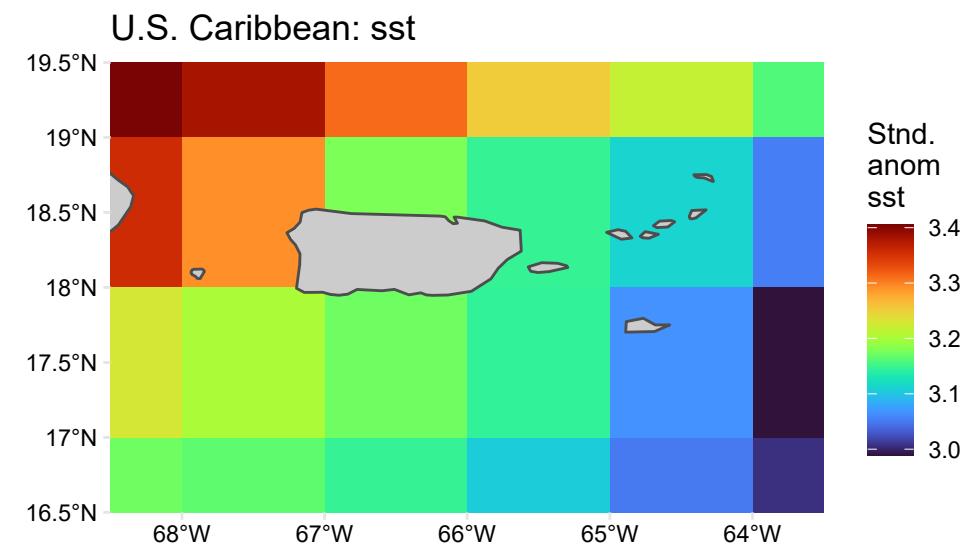
D



E

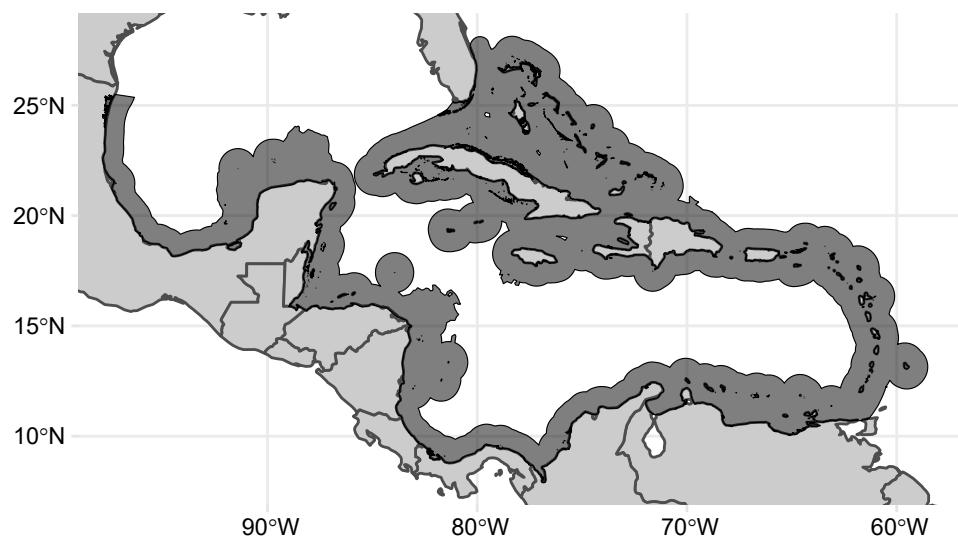


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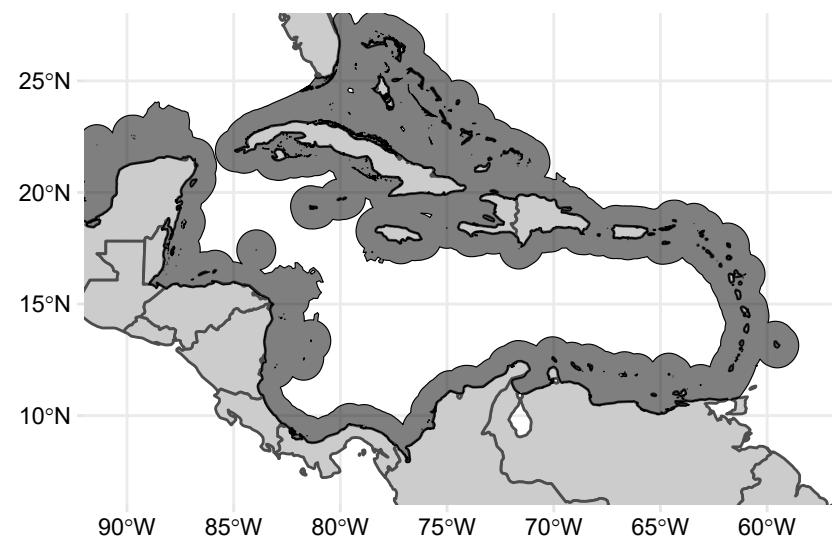


A

Queen Conch

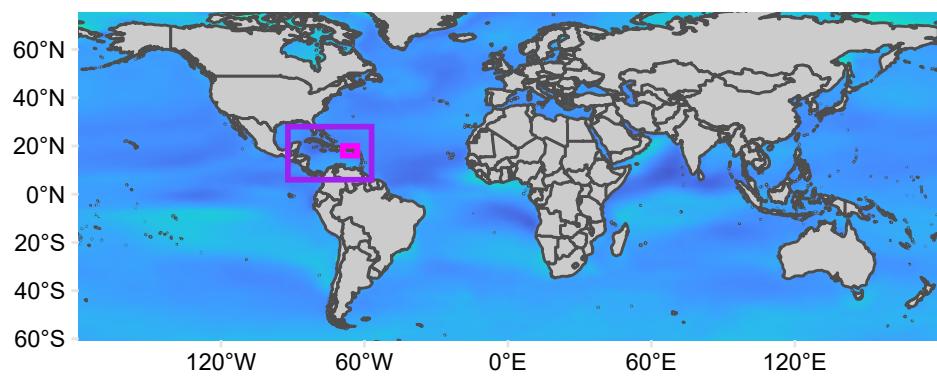


B



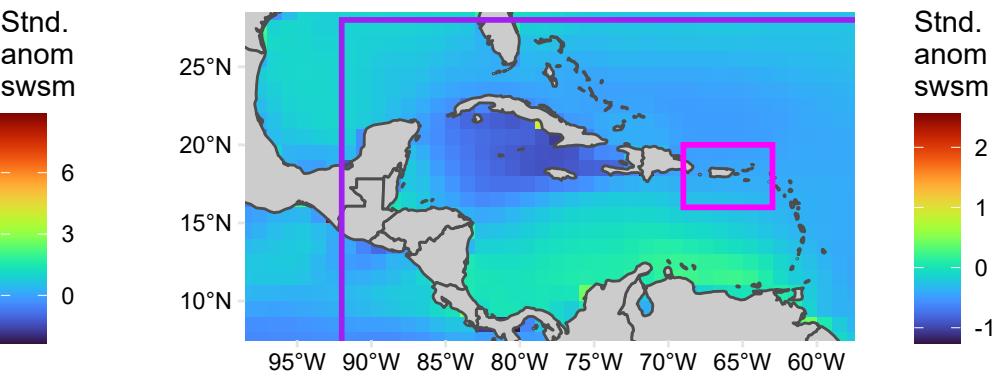
C

Global: swsm



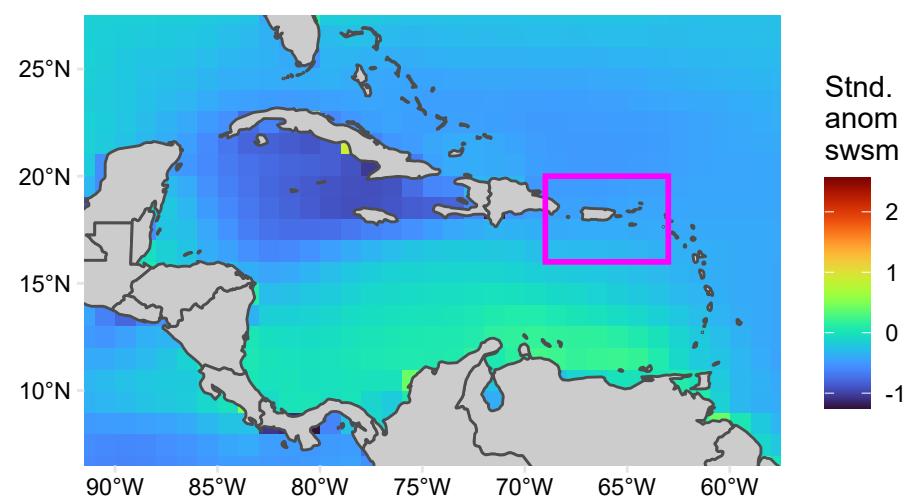
D

W. Atlantic: sswsm



E

Caribbean Sea: sswsm



F

U.S. Caribbean: sswsm

