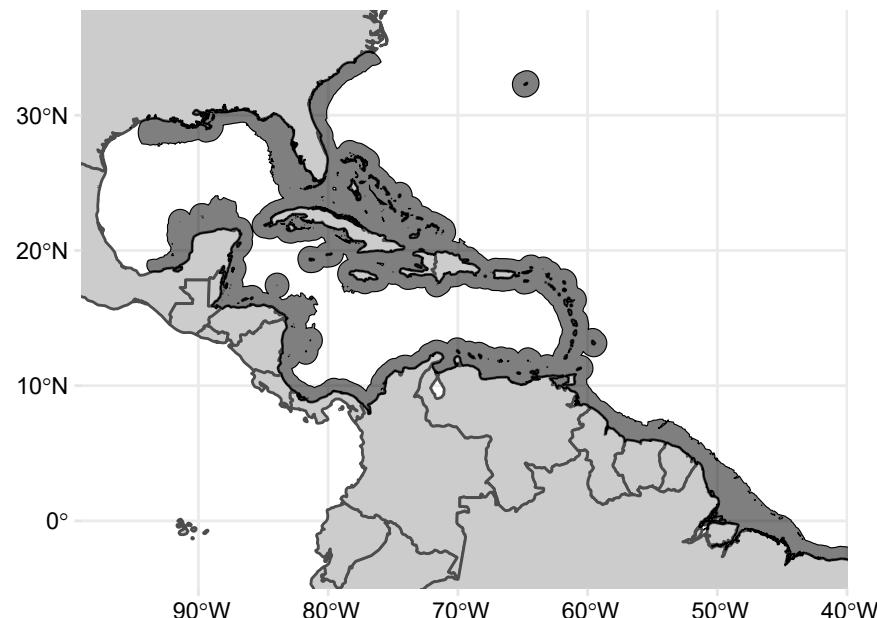
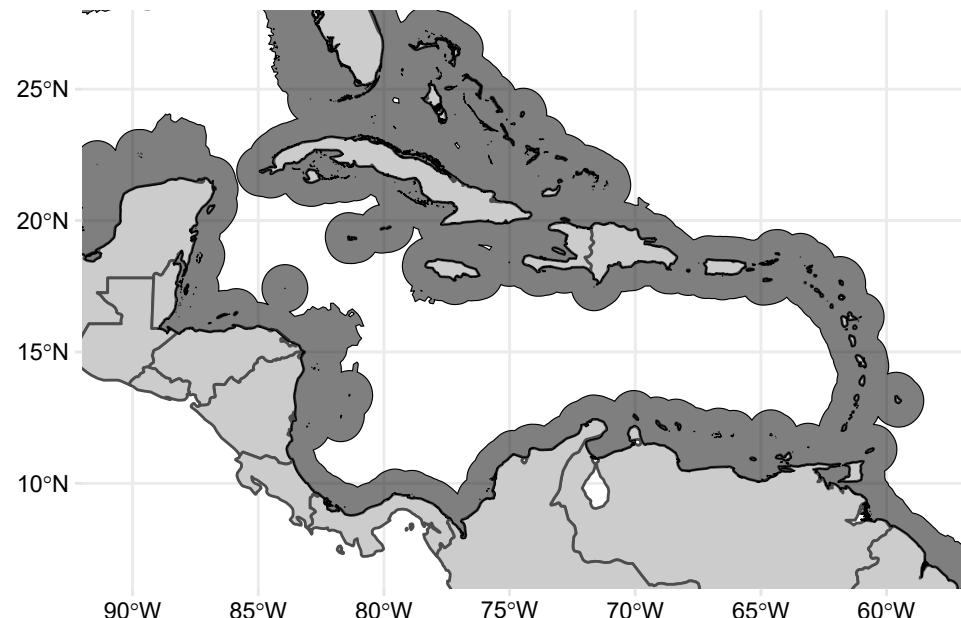


A

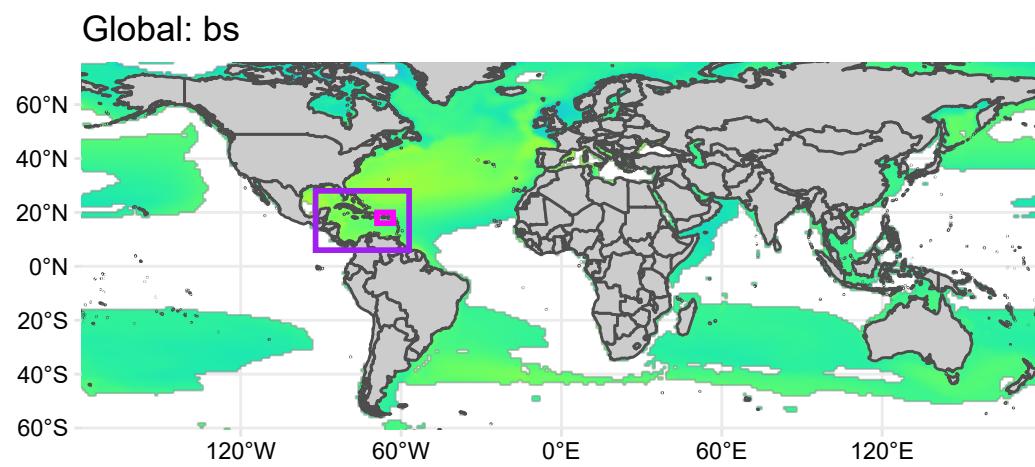
Silk Snapper



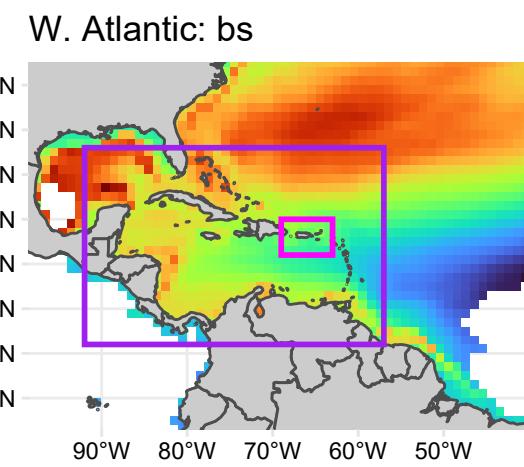
B



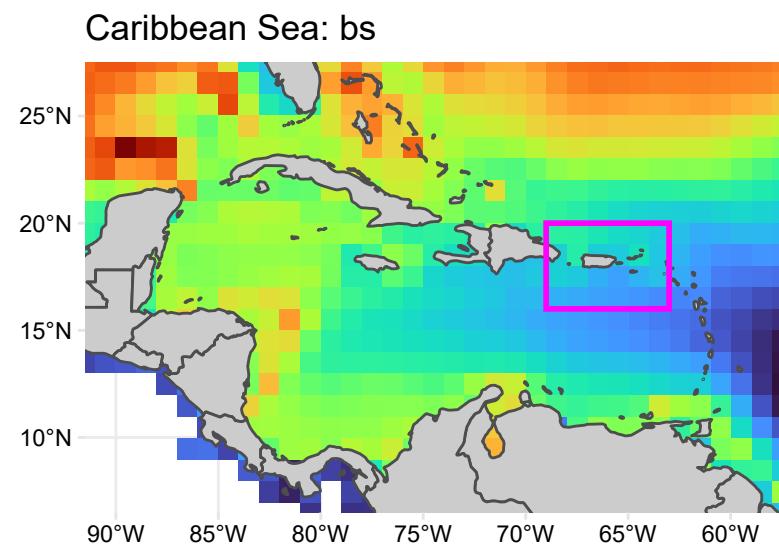
C



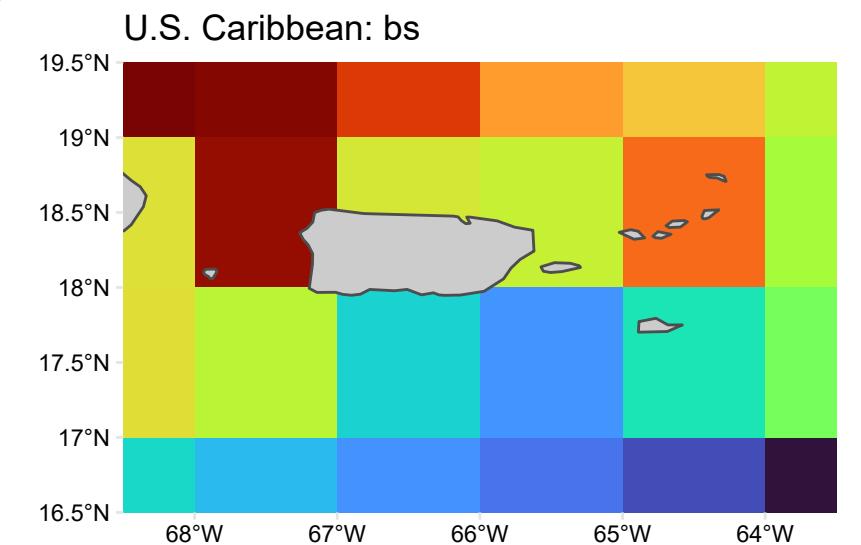
D



E



F

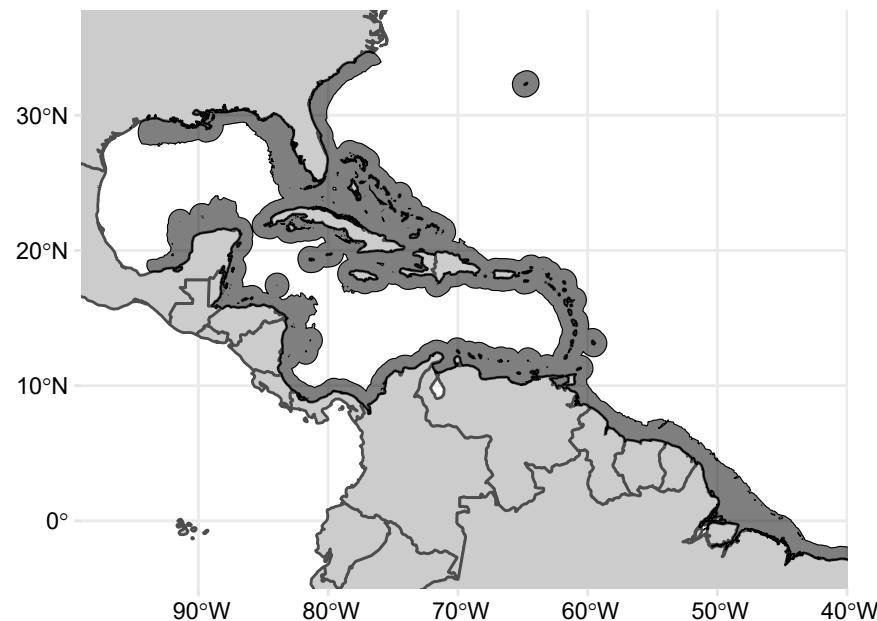


Stnd.
anom
bs

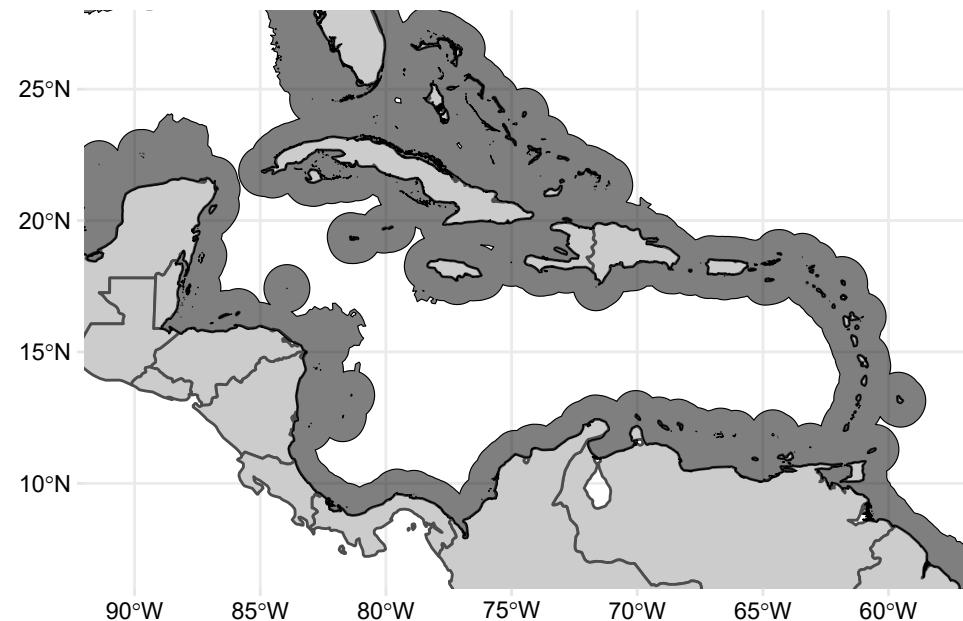
Stnd.
anom
bs

A

Silk Snapper

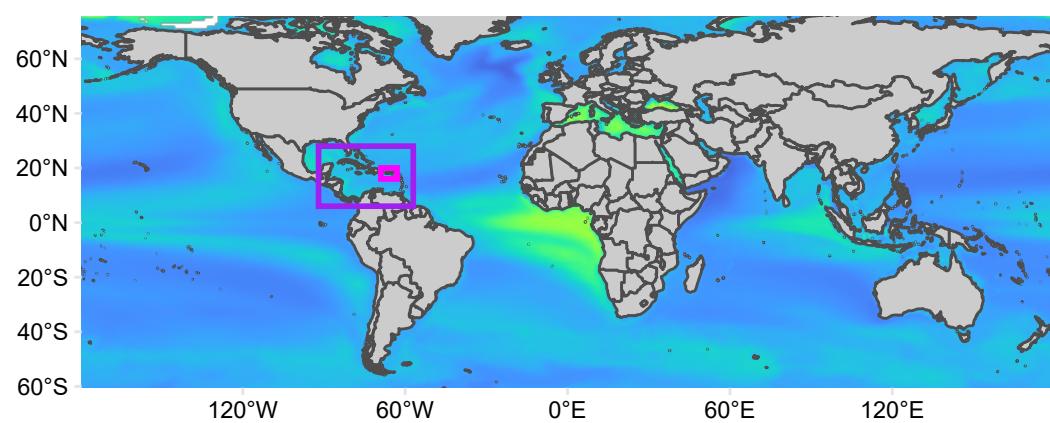


B



C

Global: bt

Stnd.
anom
bt

■ 20
■ 10
■ 0

D

W. Atlantic: bt

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 pattern of bt anomalies within the area highlighted in Map C. A purple rectangular box indicates the U.S. Caribbean region shown in Map F.

Stnd.
anom
bt

■ 15
■ 10
■ 5
■ 0

E

Caribbean Sea: bt

Map E shows the bt distribution in the Caribbean Sea from 90°W to 60°W and 10°N to 25°N. A purple rectangular box highlights the U.S. Caribbean region shown in Map F.

Stnd.
anom
bt

■ 4
■ 2
■ 0

F

U.S. Caribbean: bt

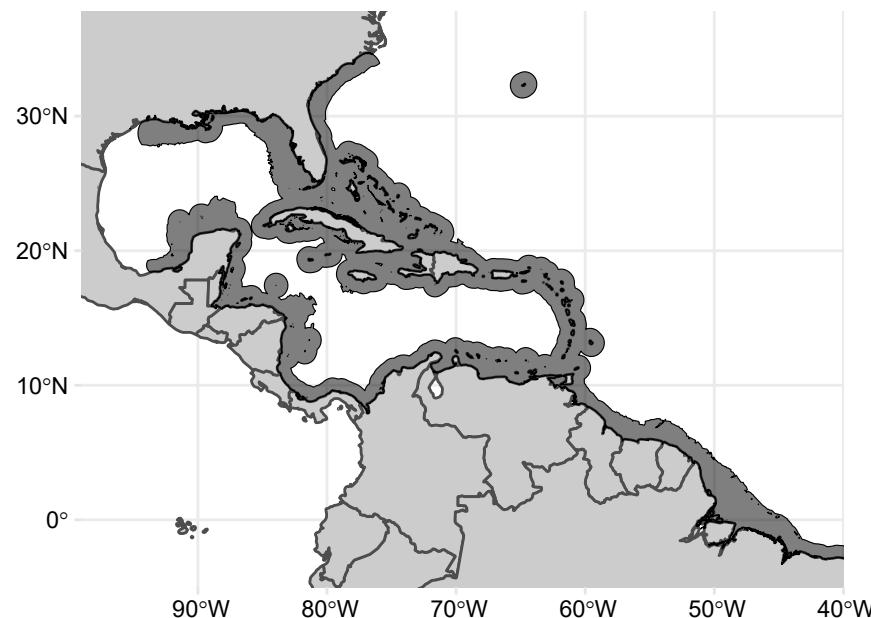
Map F provides a detailed view of the bt distribution in the U.S. Caribbean region from 68°W to 64°W and 16.5°N to 19.5°N. The map shows high bt anomalies (red/orange) near the coastlines of Cuba and Hispaniola, transitioning to lower anomalies (blue/green) offshore.

Stnd.
anom
bt

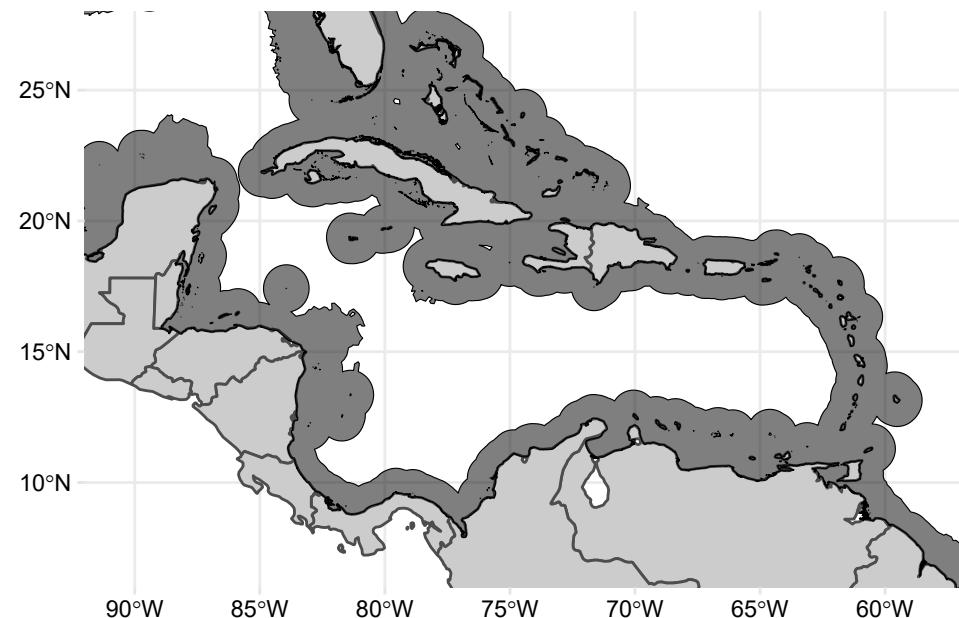
■ 2.50
■ 2.25
■ 2.00
■ 1.75
■ 1.50

A

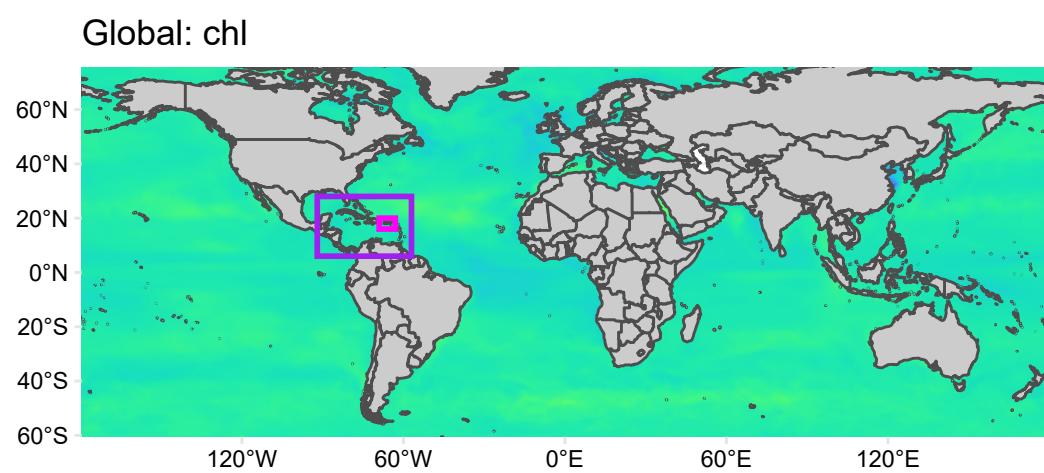
Silk Snapper



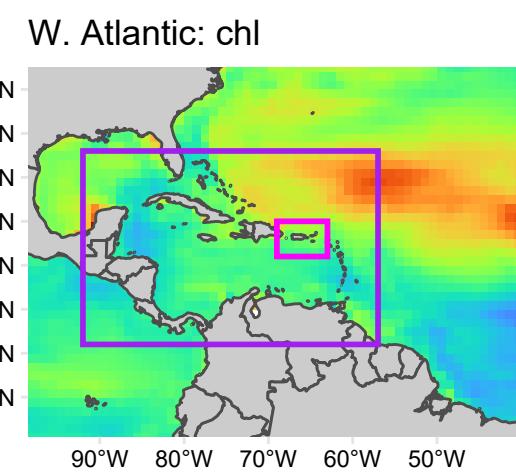
B



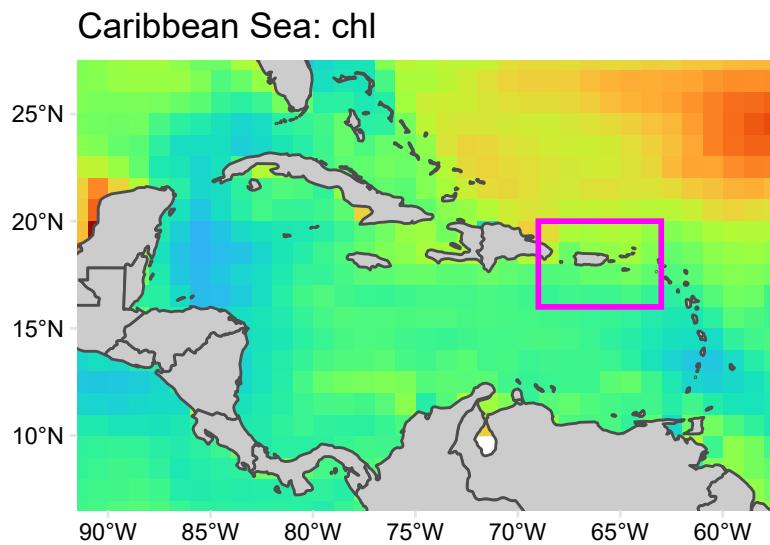
C



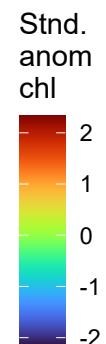
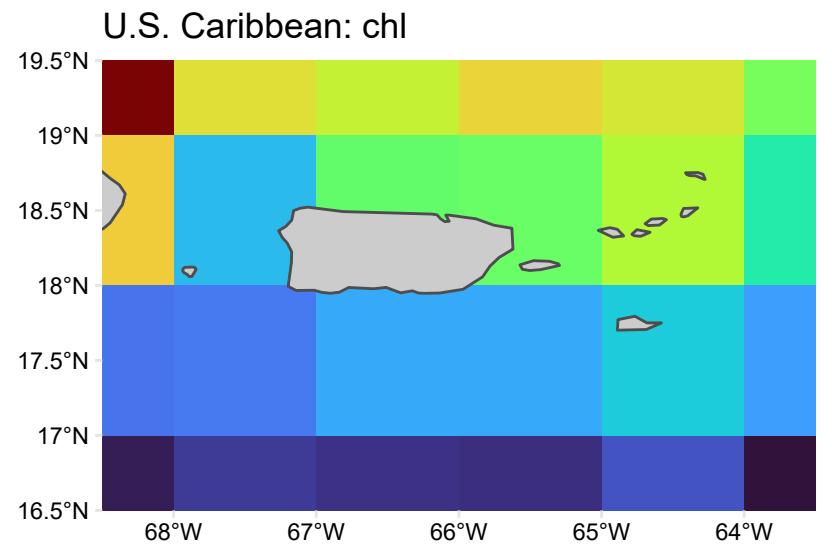
D



E

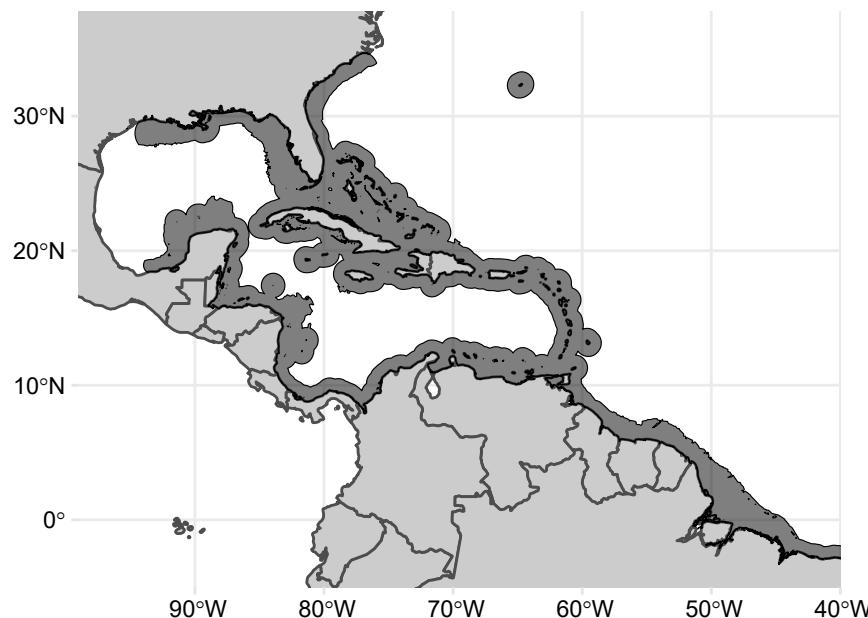


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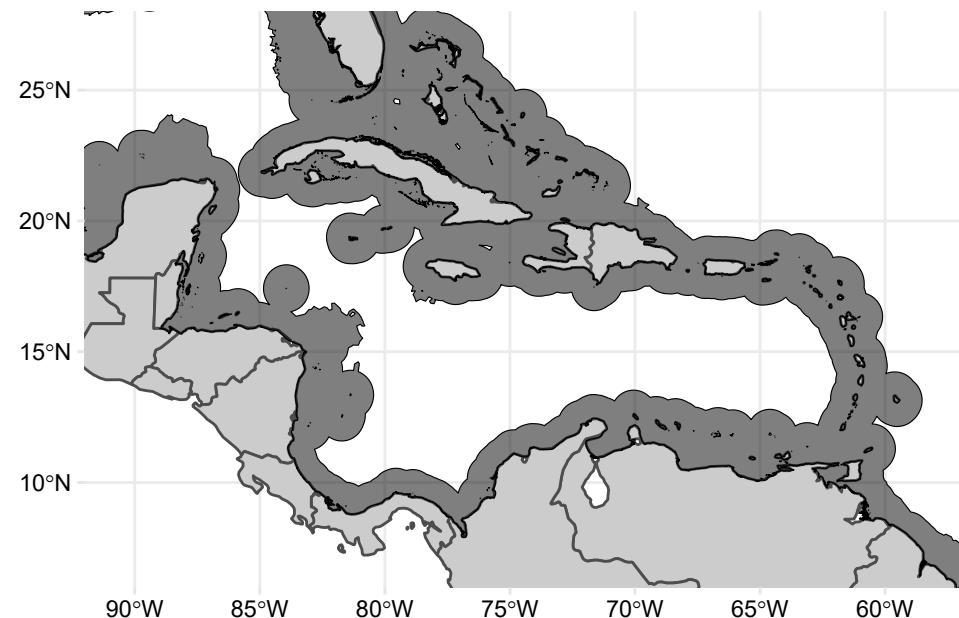


A

Silk Snapper

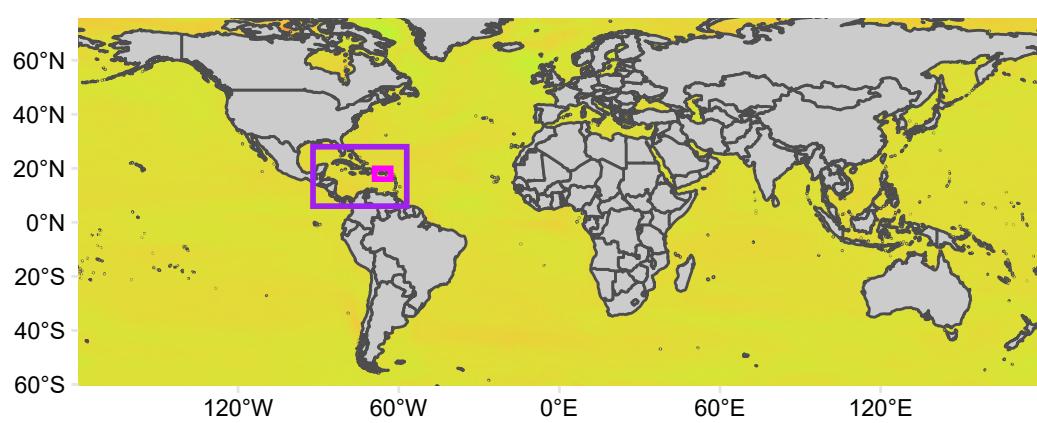


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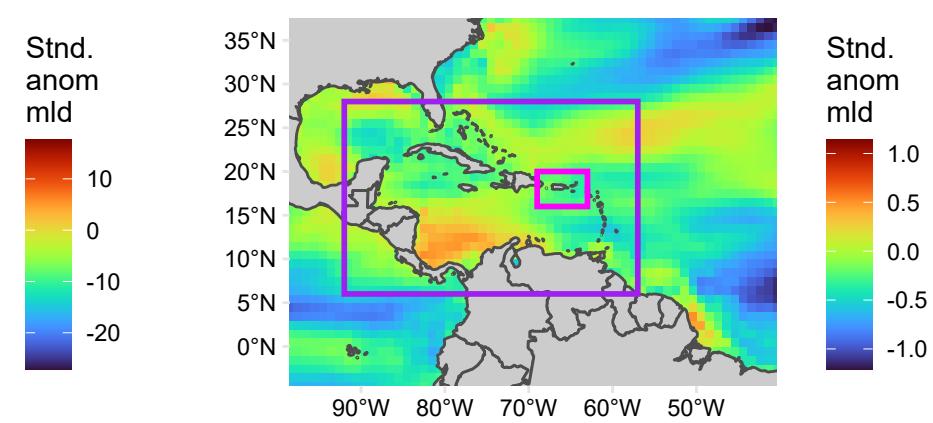
C

Global: mld



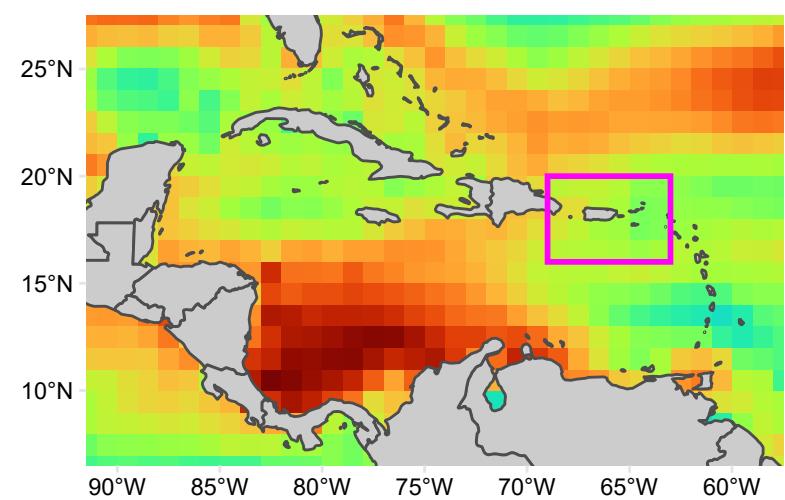
D

W. Atlantic: mld



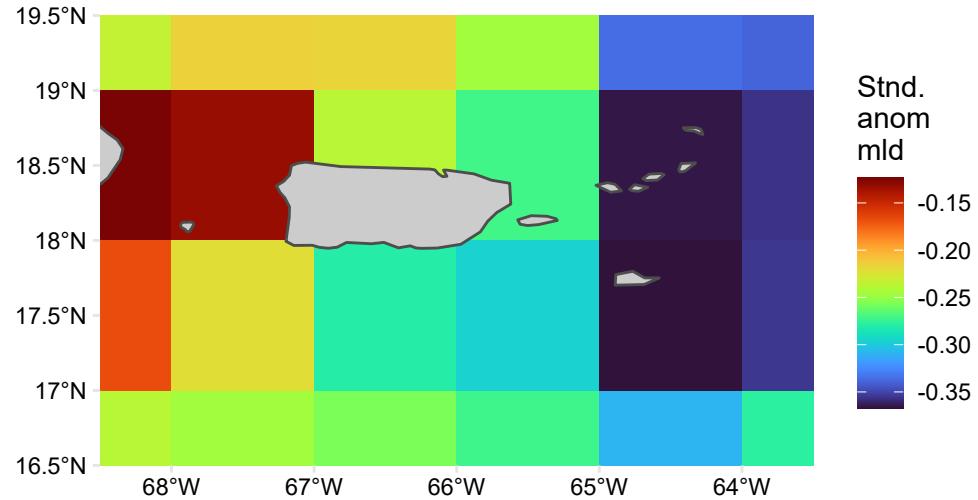
E

Caribbean Sea: mld



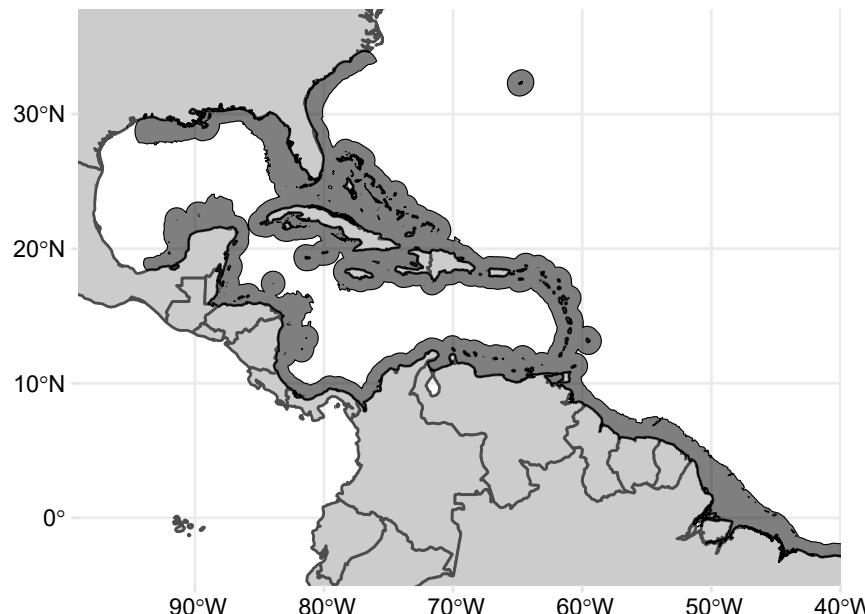
F

U.S. Caribbean: mld

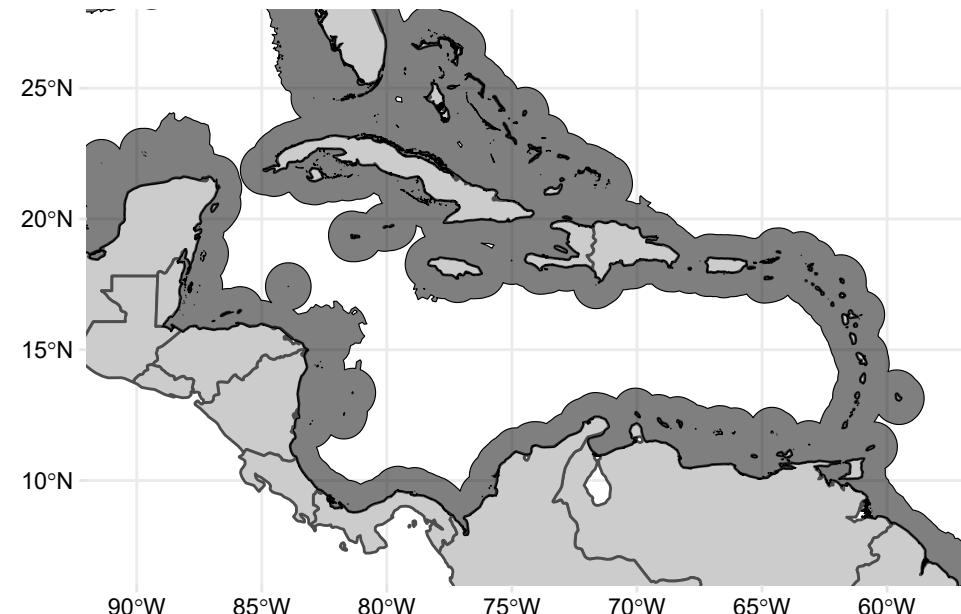


A

Silk Snapper

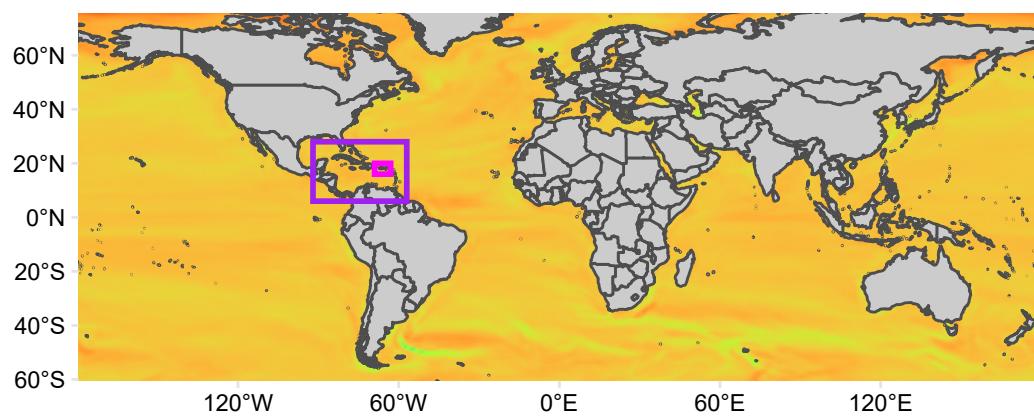


B



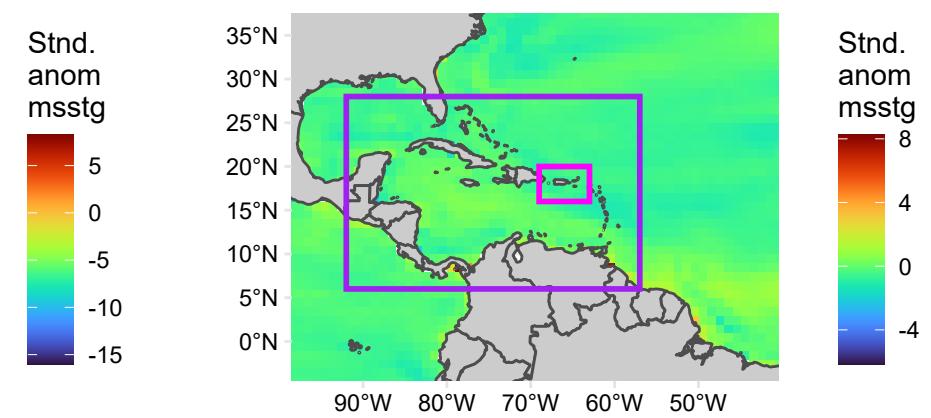
C

Global: msstg



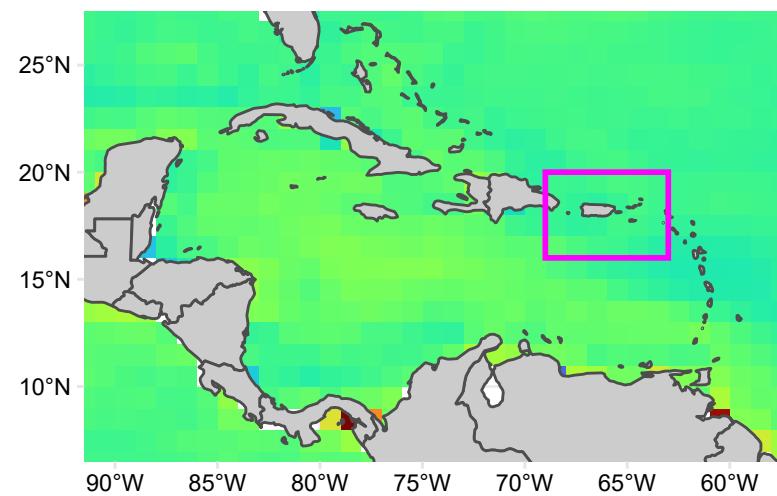
D

W. Atlantic: msstg



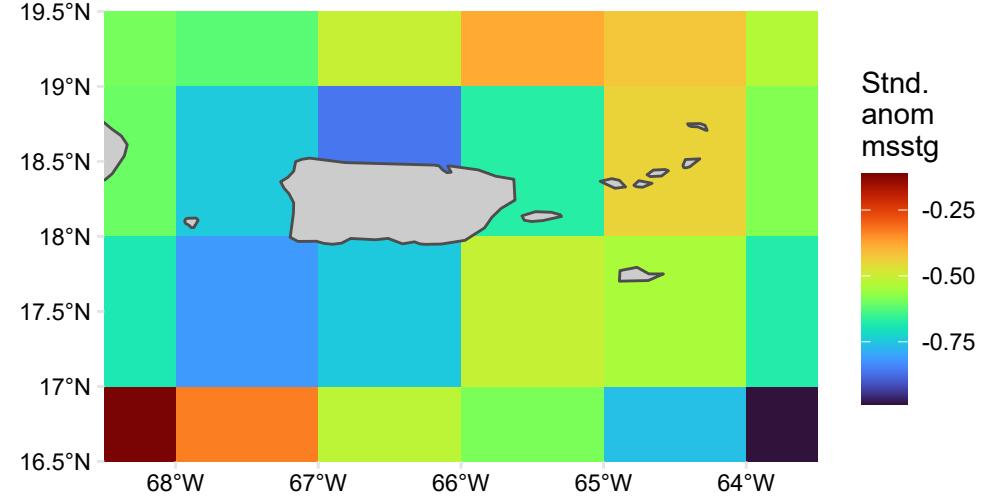
E

Caribbean Sea: msstg



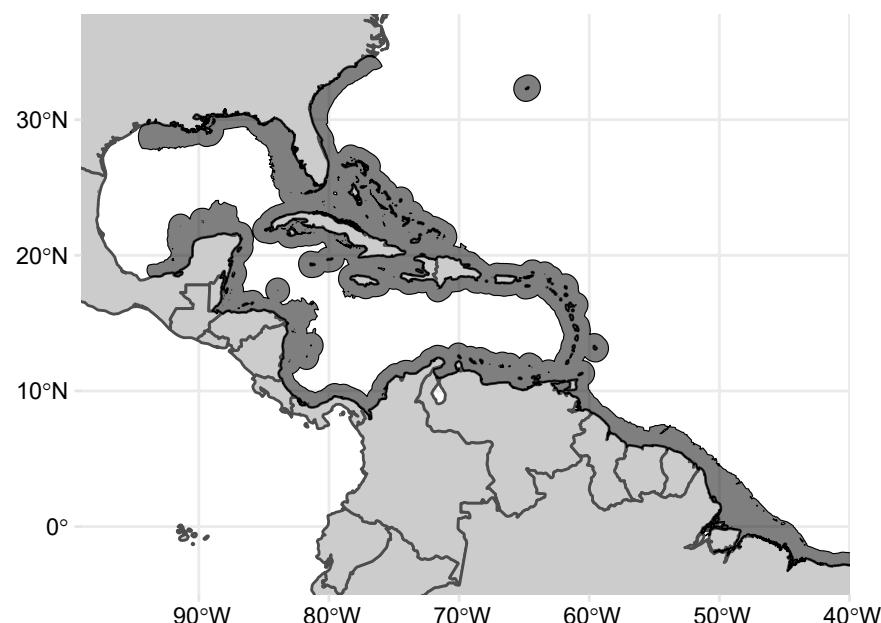
F

U.S. Caribbean: msstg

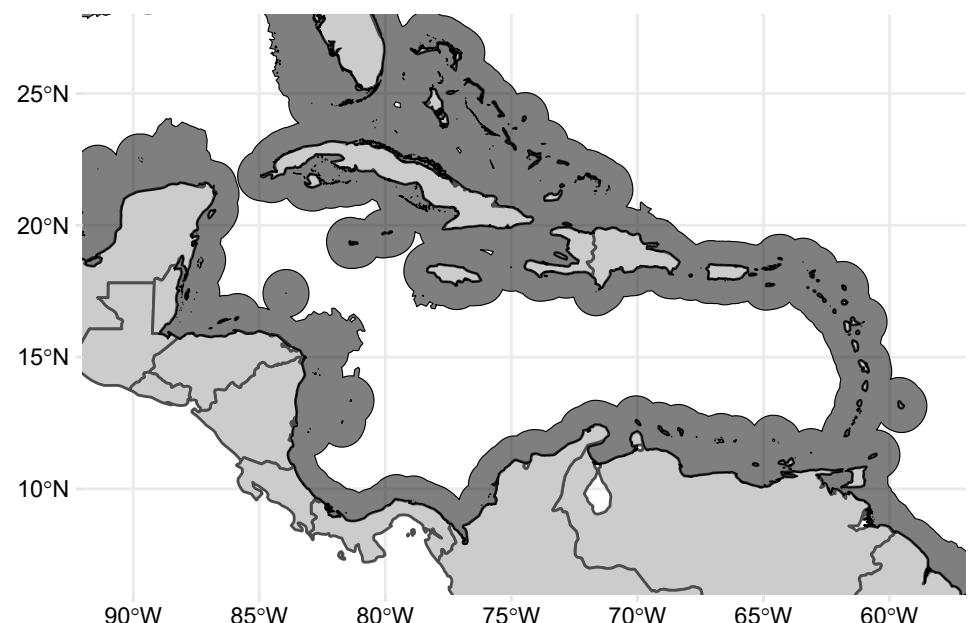


A

Silk Snapper

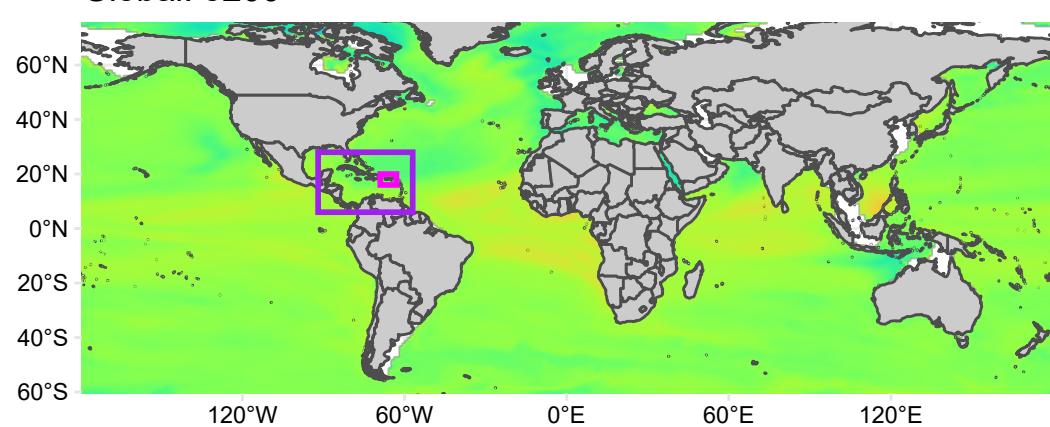


B



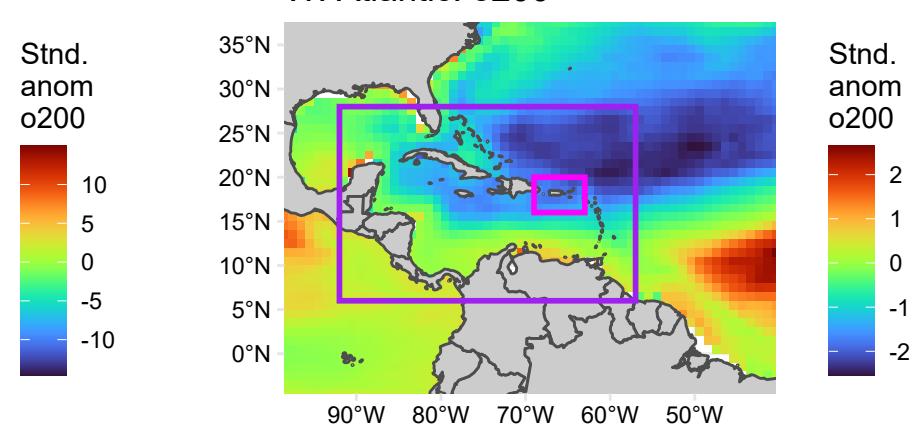
C

Global: o200



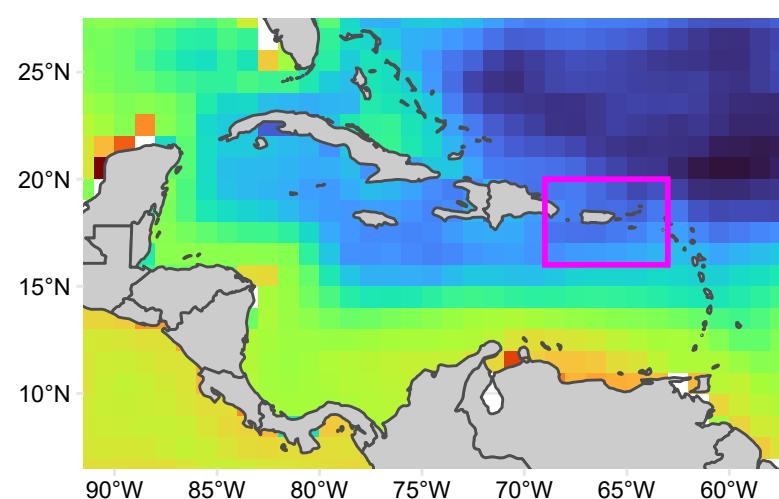
D

W. Atlantic: o200



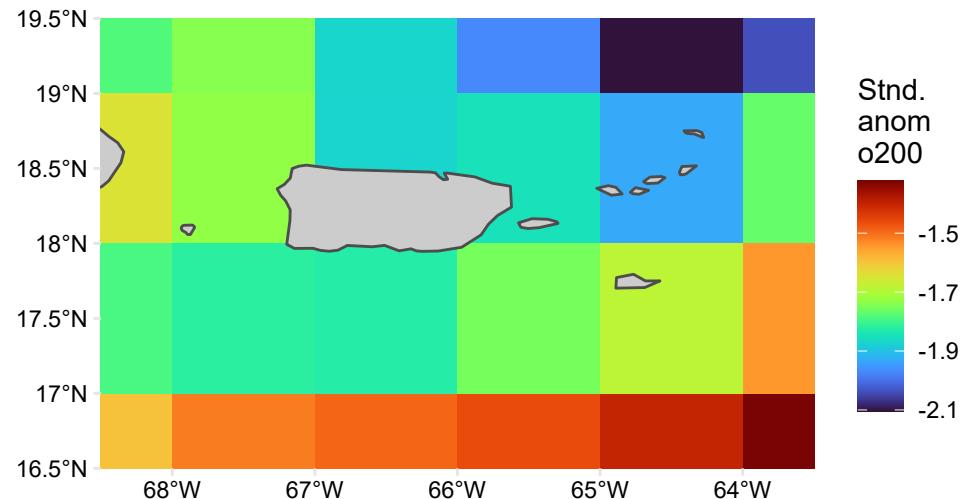
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Caribbean Sea: o200



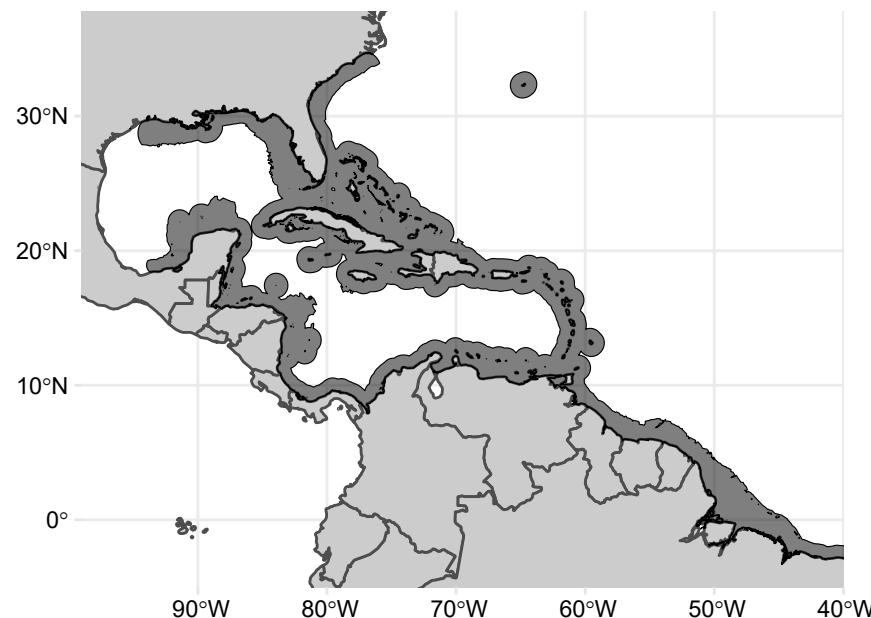
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U.S. Caribbean: o200

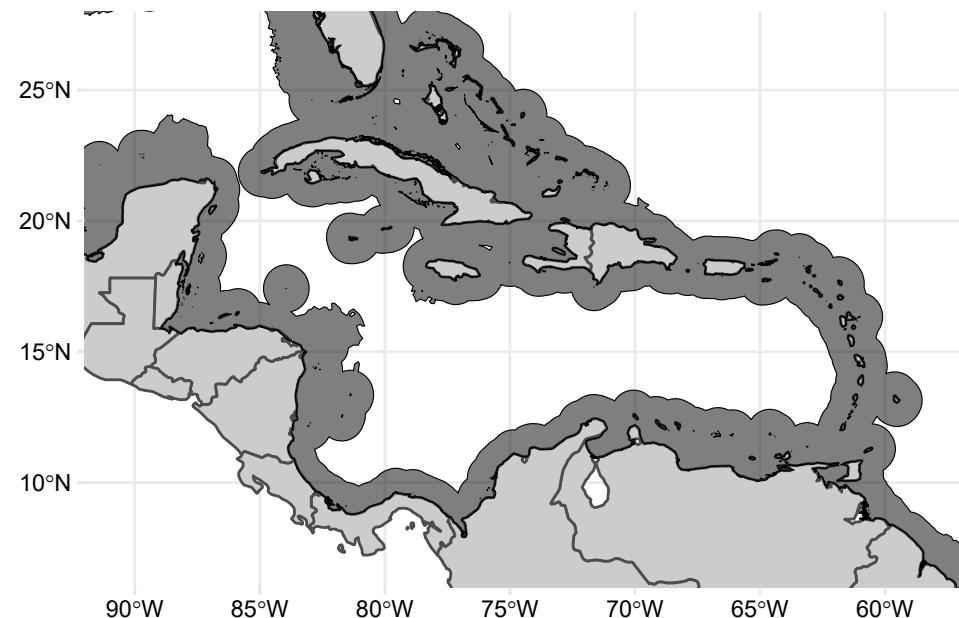


A

Silk Snapper

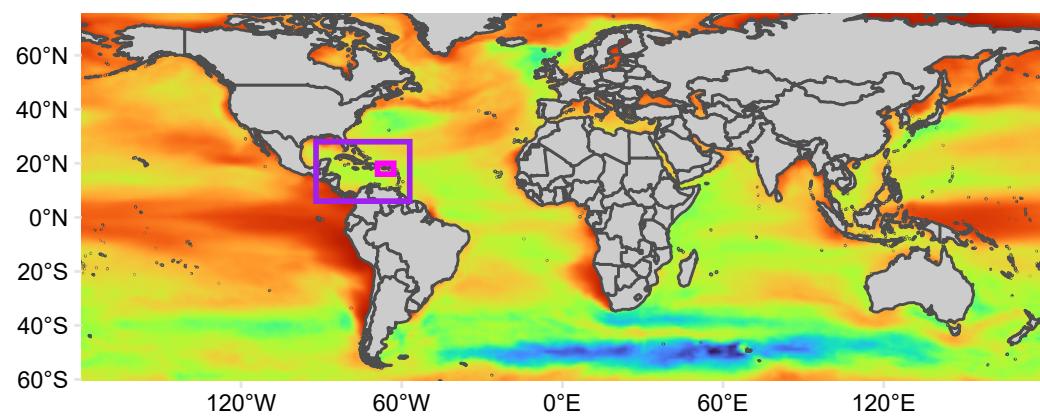


B



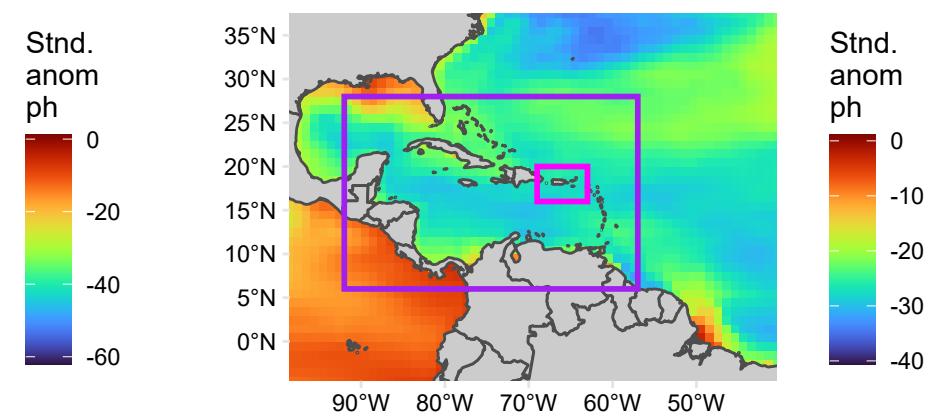
C

Global: ph



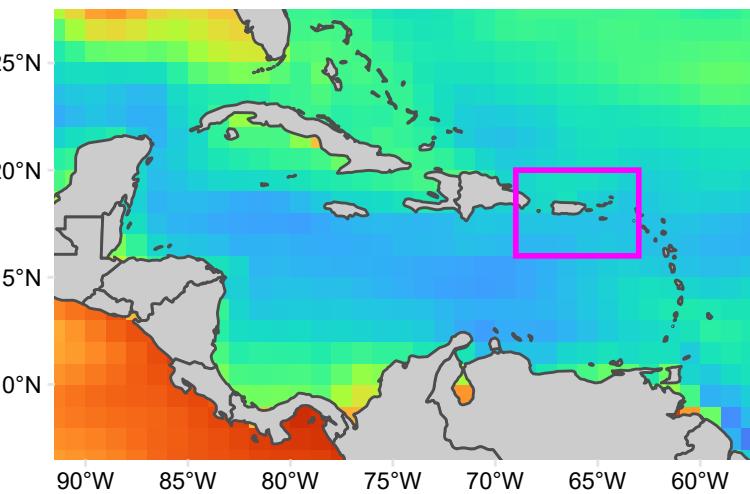
D

W. Atlantic: ph



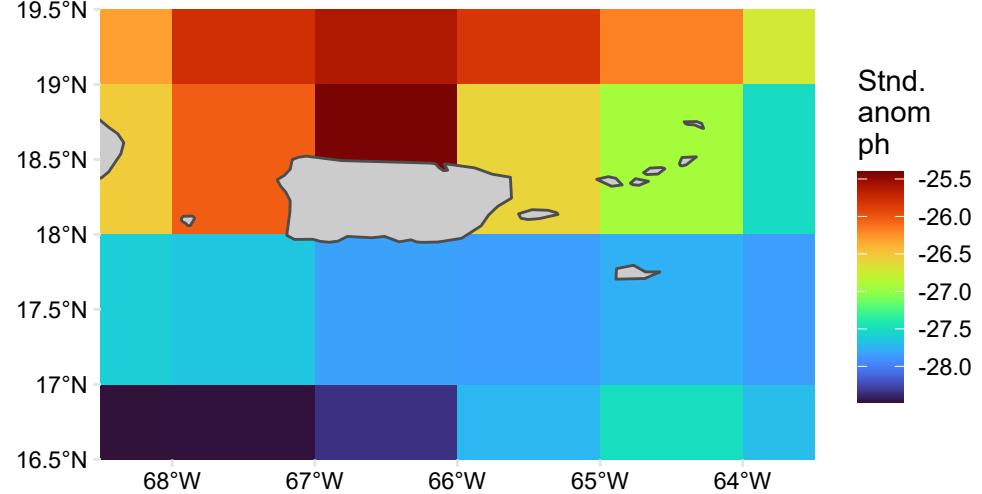
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Caribbean Sea: ph



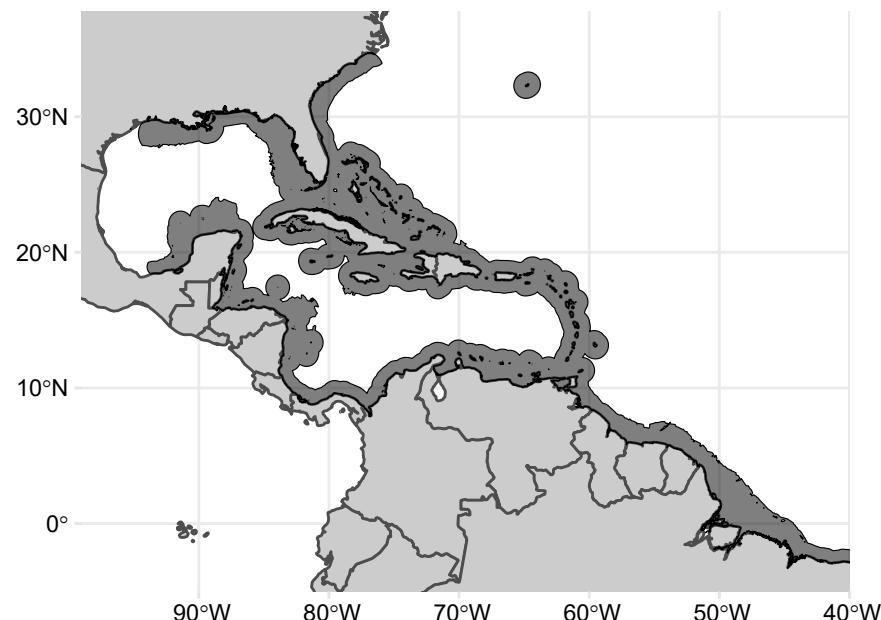
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U.S. Caribbean: ph

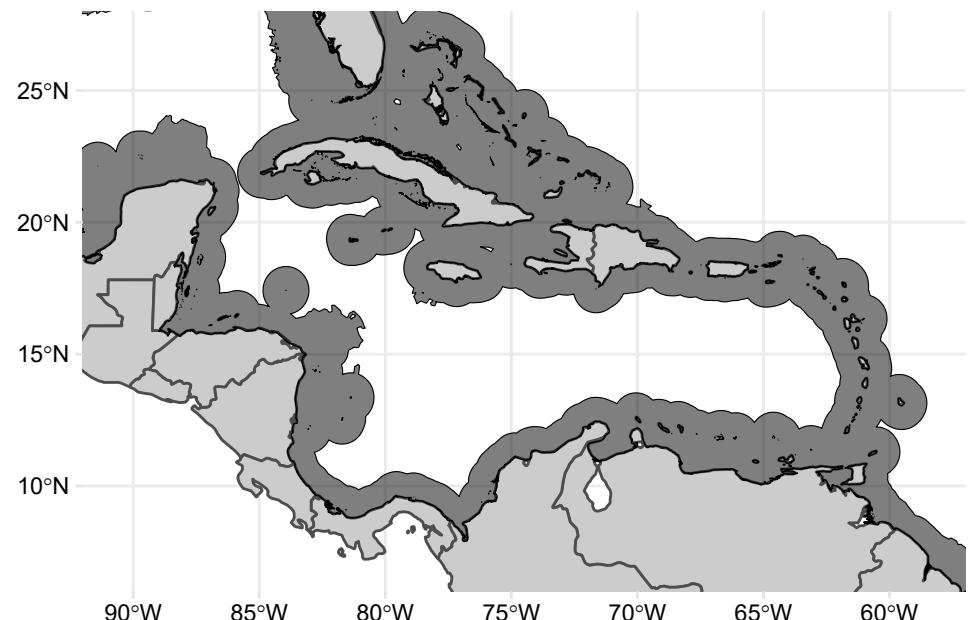


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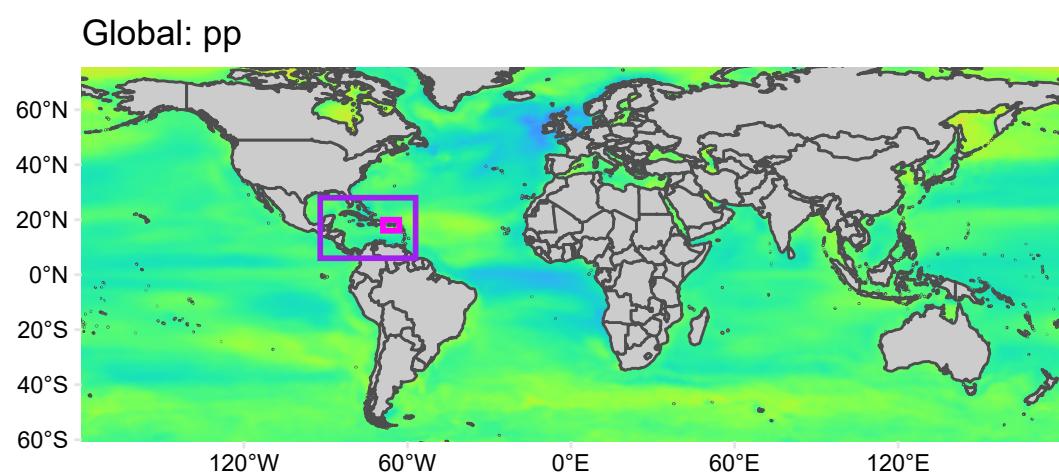
Silk Snapper



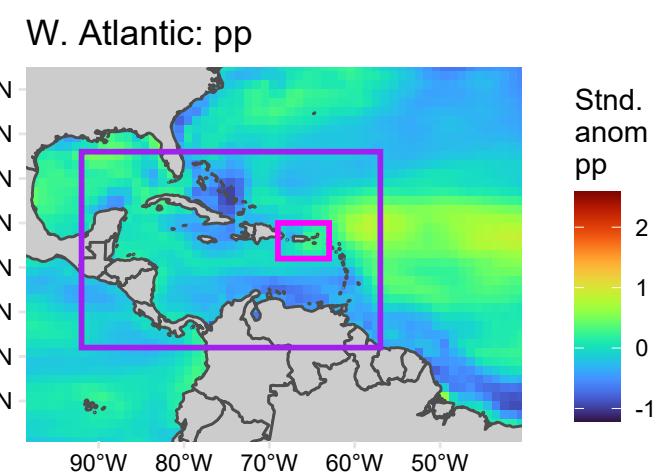
B



C

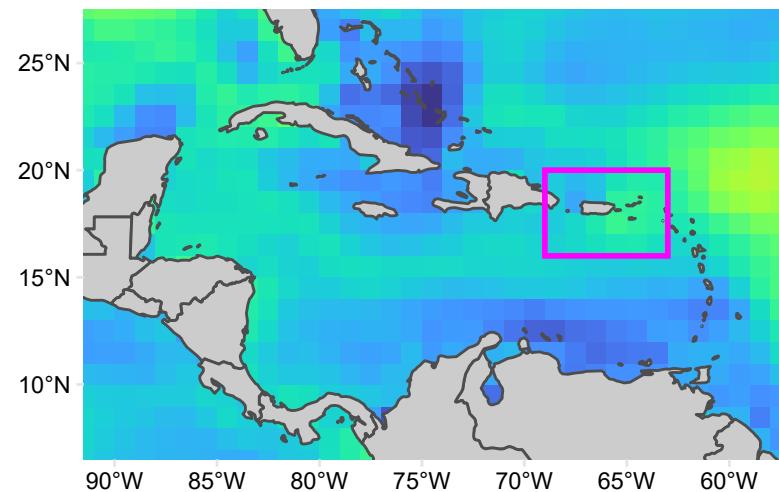


D



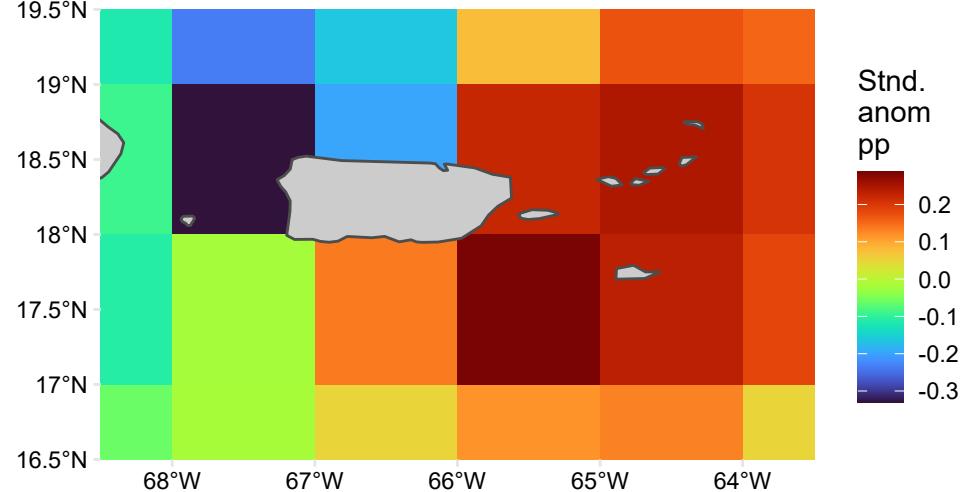
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Caribbean Sea: pp



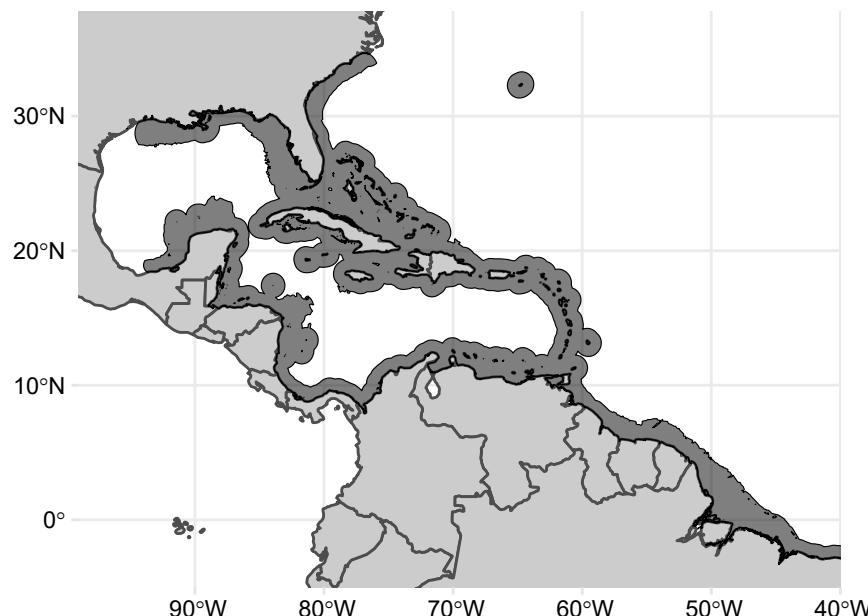
F

U.S. Caribbean: pp

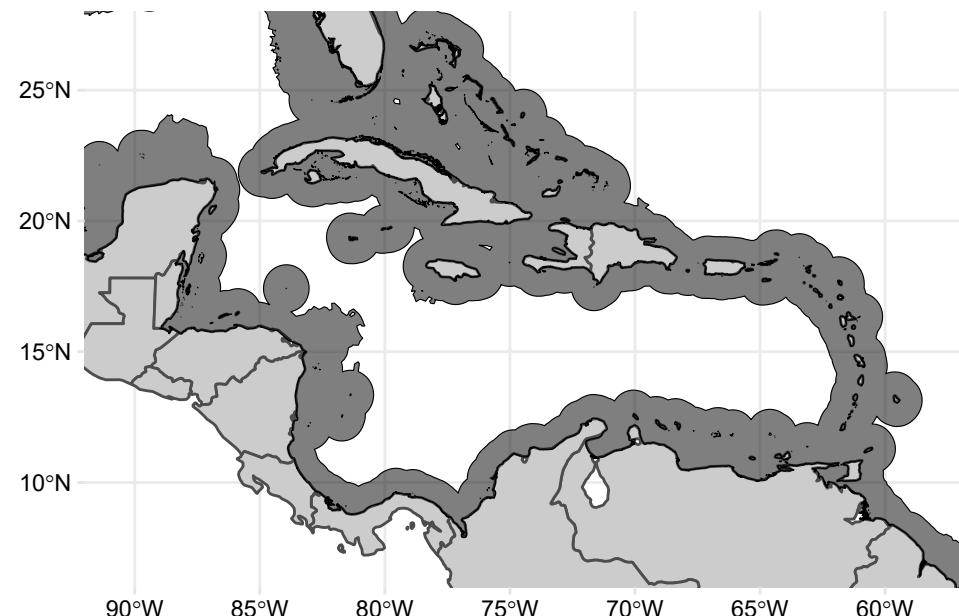


A

Silk Snapper

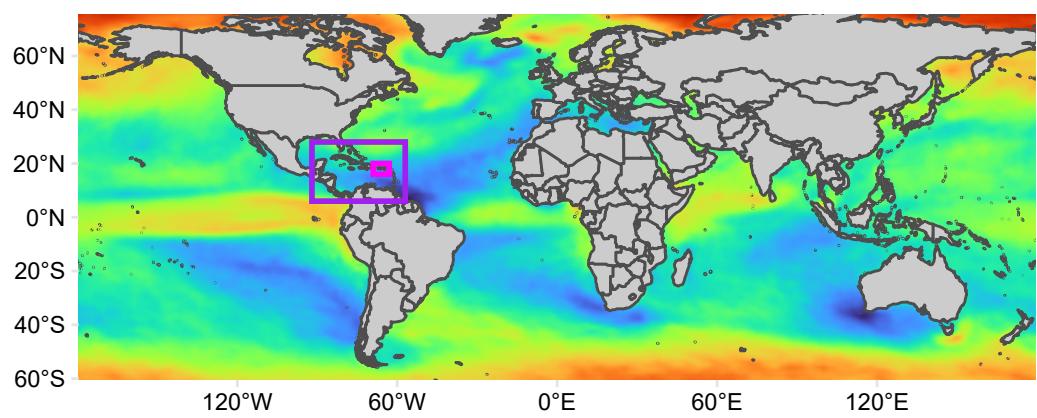


B



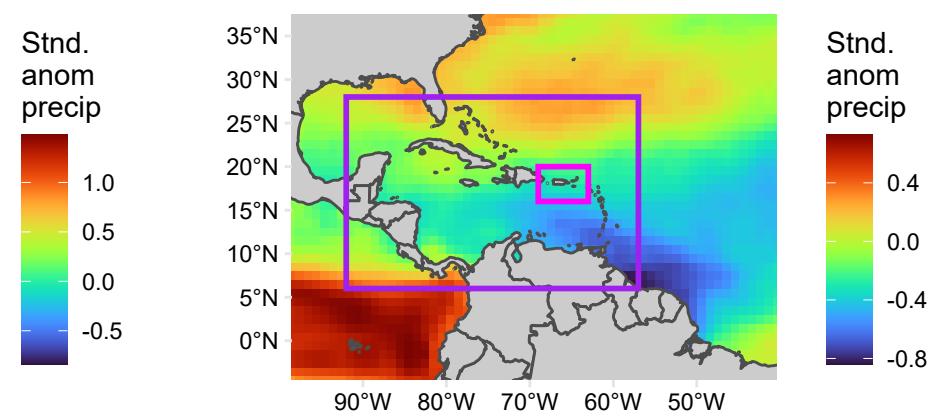
C

Global: precip



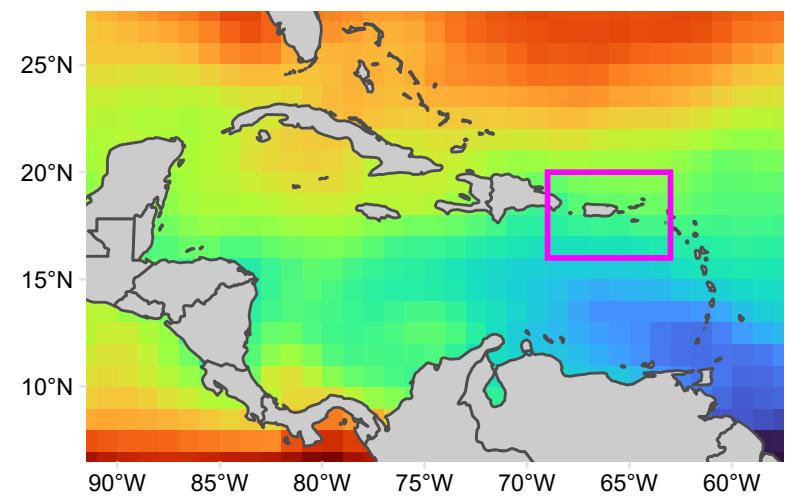
D

W. Atlantic: precip

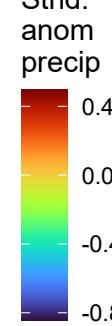


E

Caribbean Sea: precip

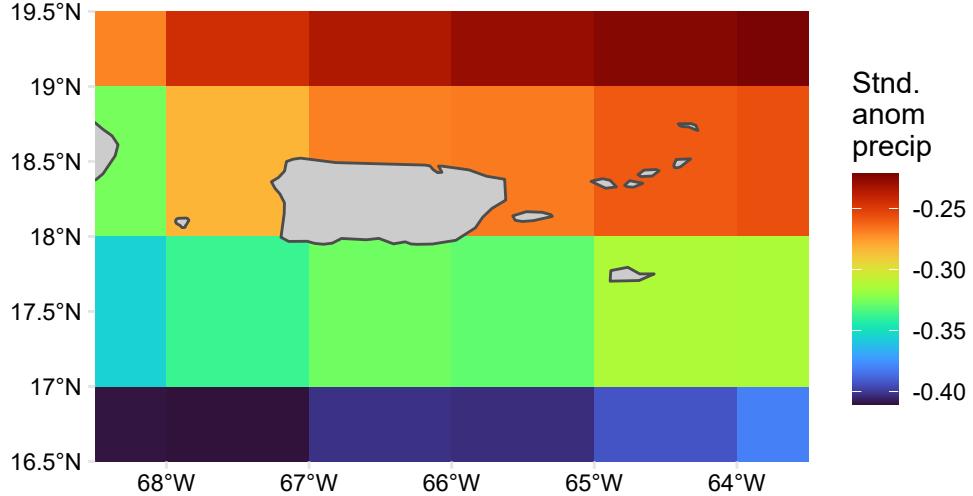


Stnd.
anom
precip

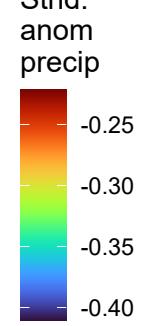


F

U.S. Caribbean: precip

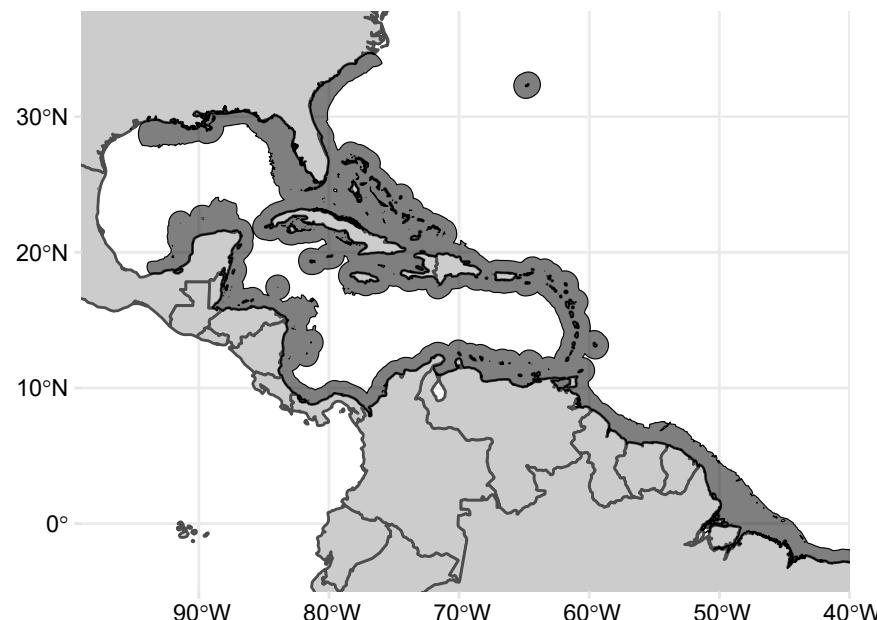


Stnd.
anom
precip

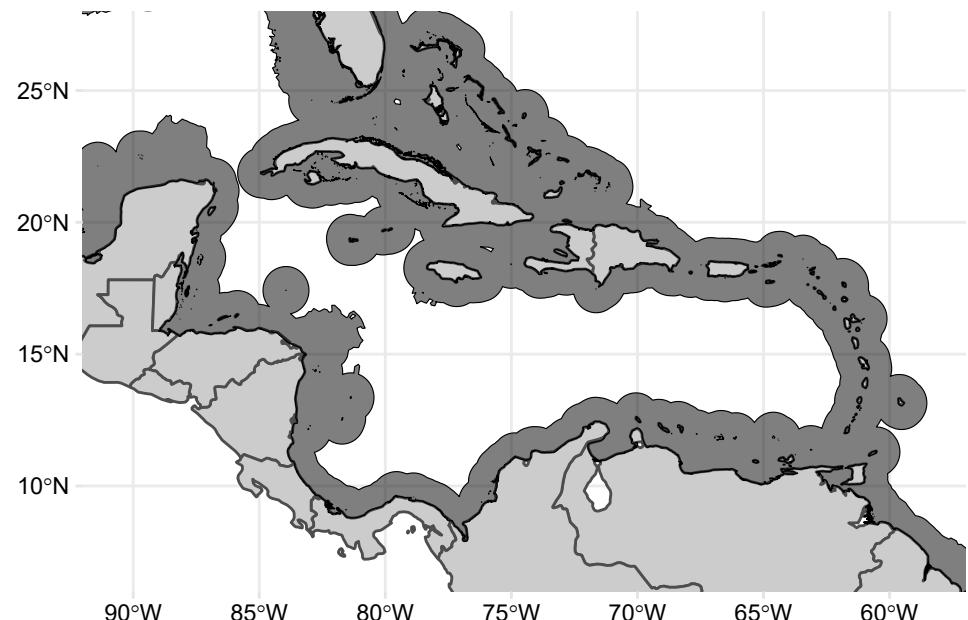


A

Silk Snapper

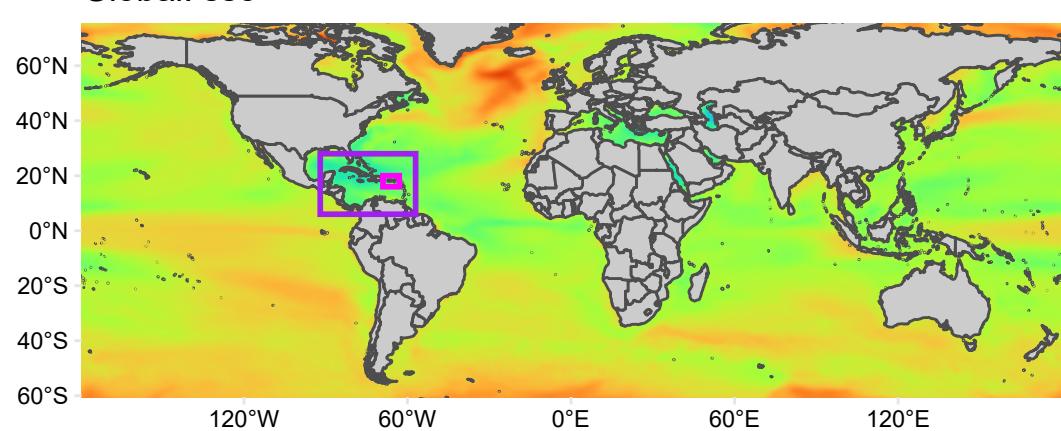


B



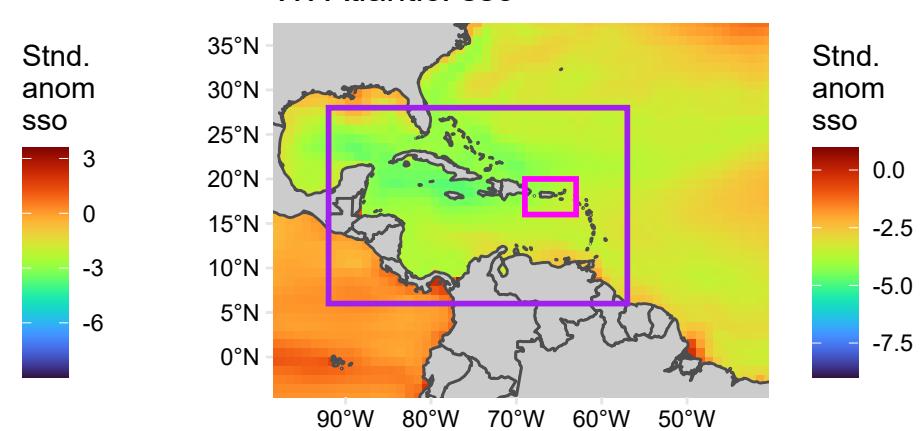
C

Global: sso



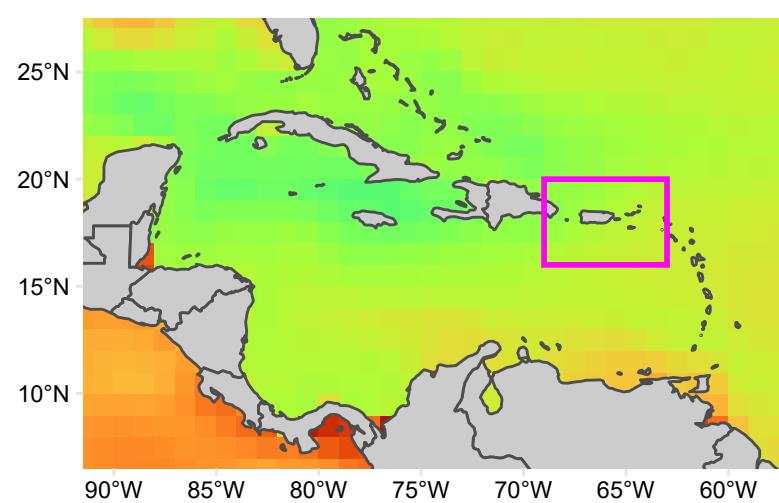
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W. Atlantic: sso



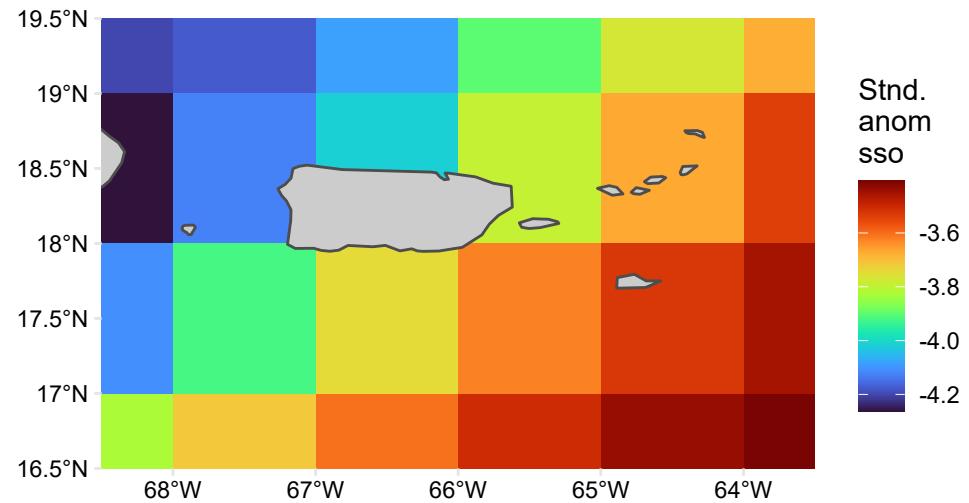
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Caribbean Sea: sso



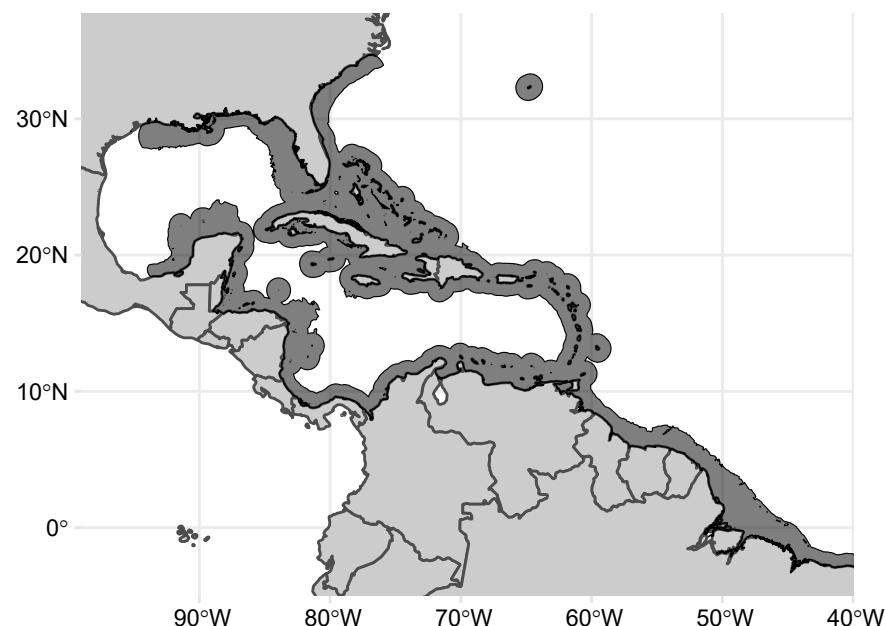
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U.S. Caribbean: sso

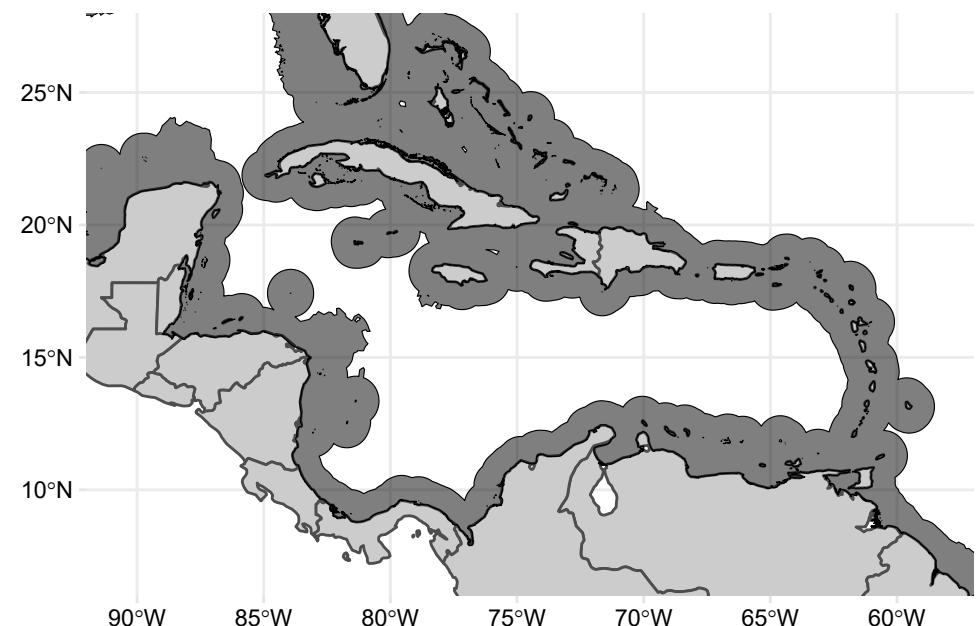


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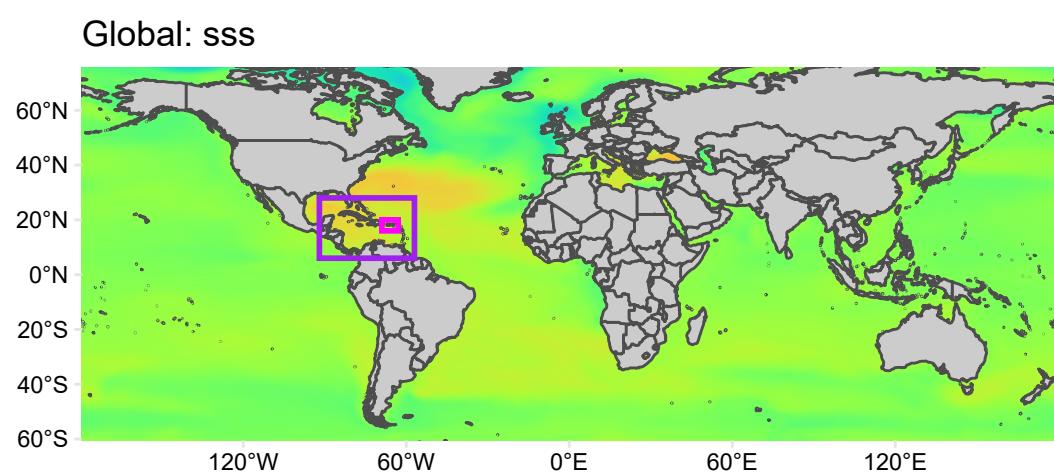
Silk Snapper



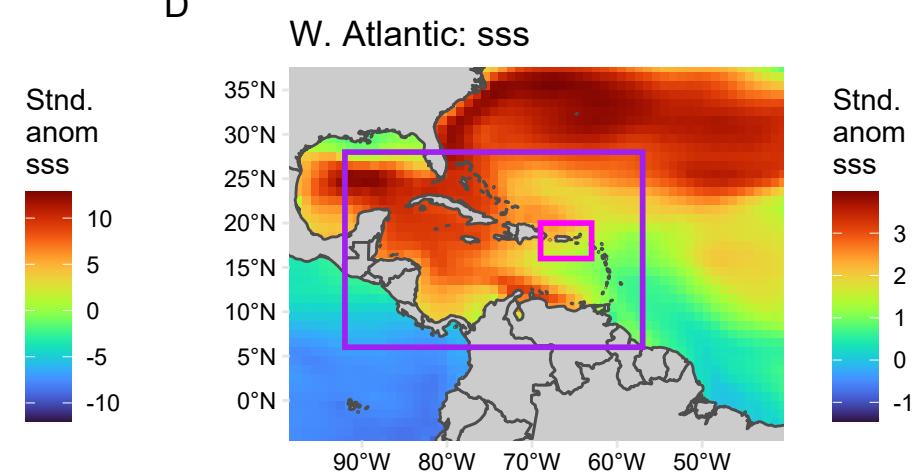
B



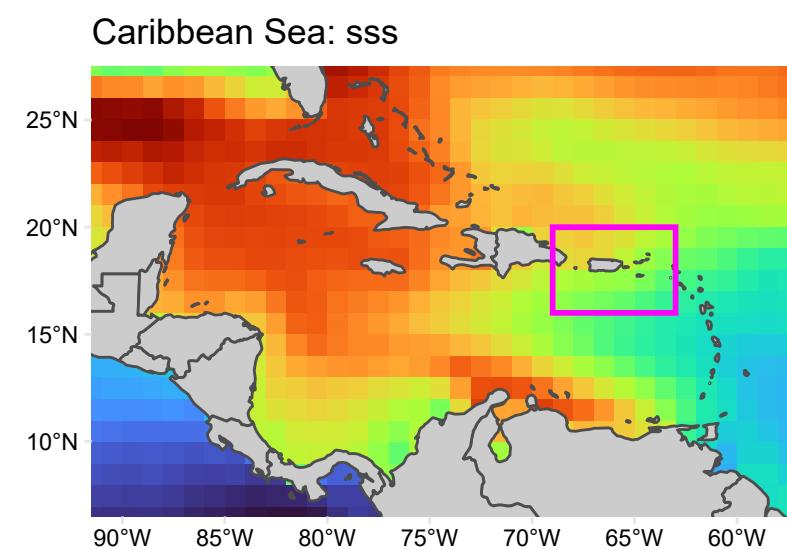
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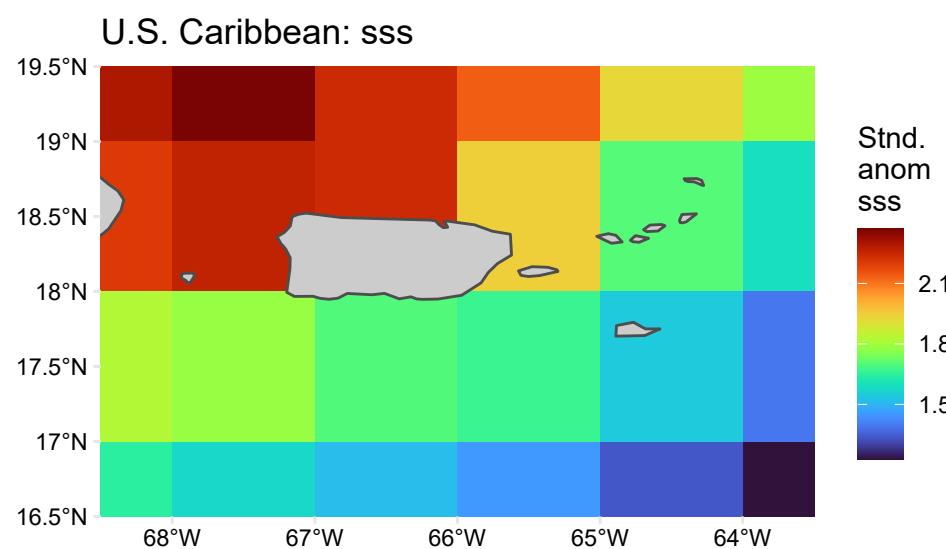
D



E

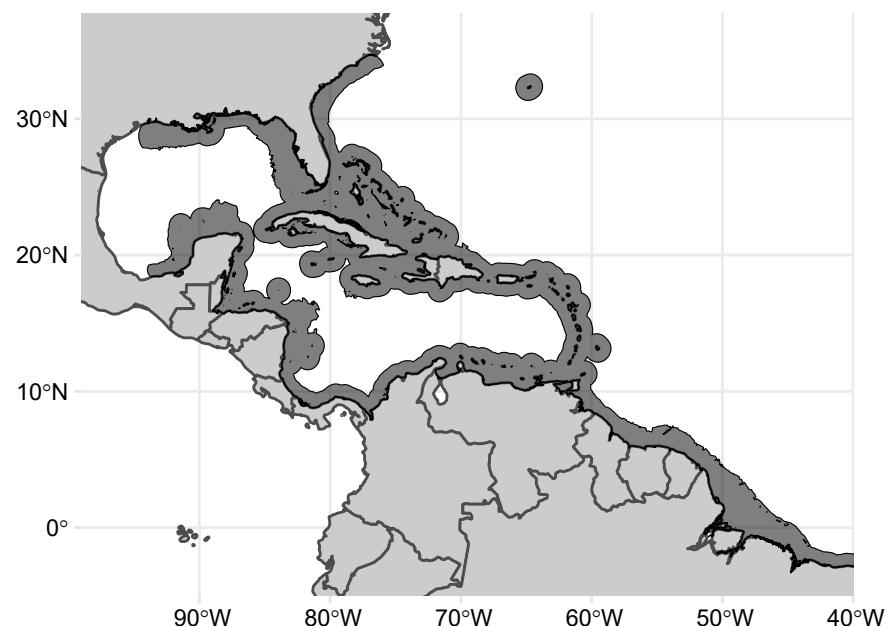


F

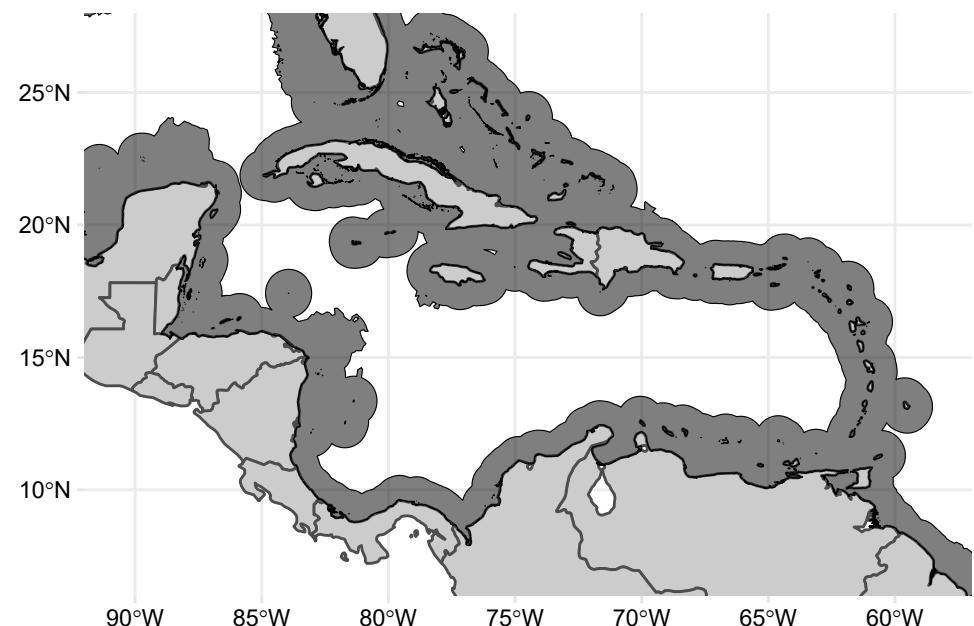


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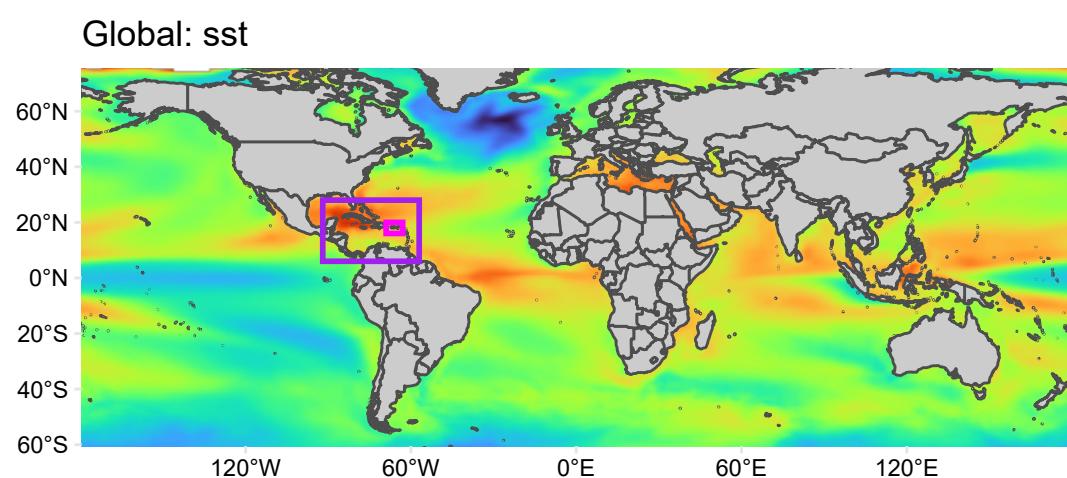
Silk Snapper



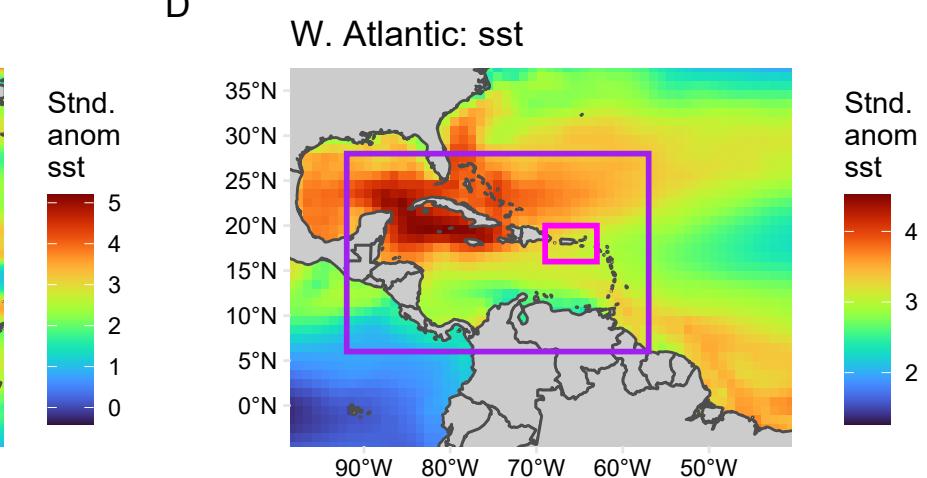
B



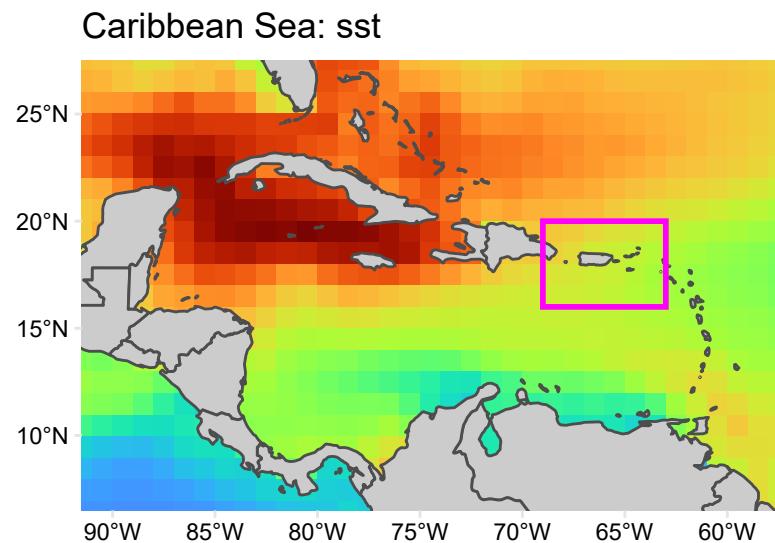
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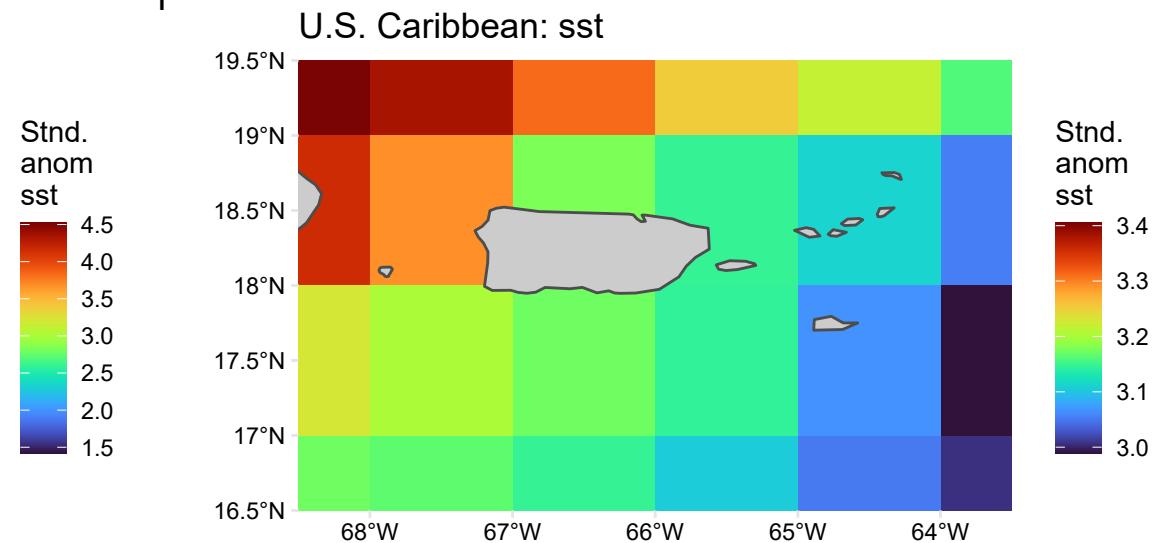
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E

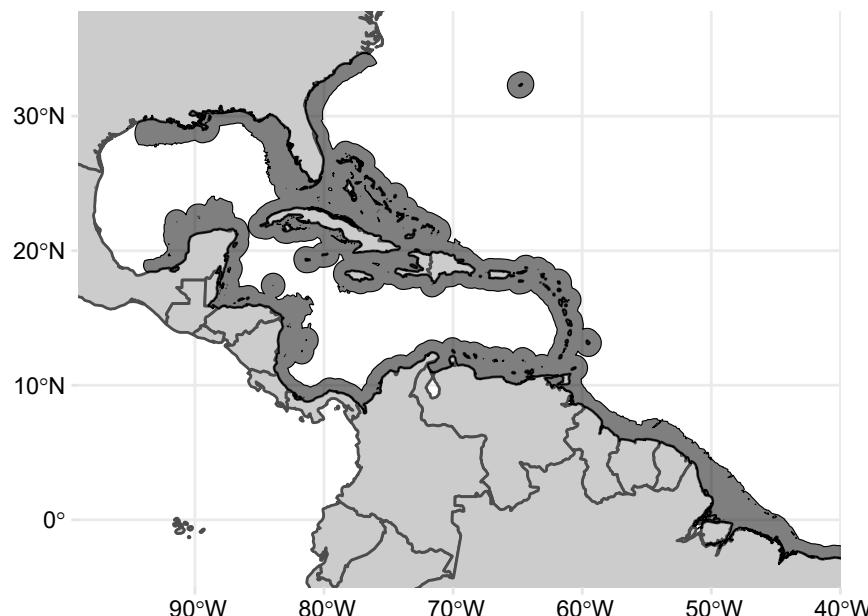


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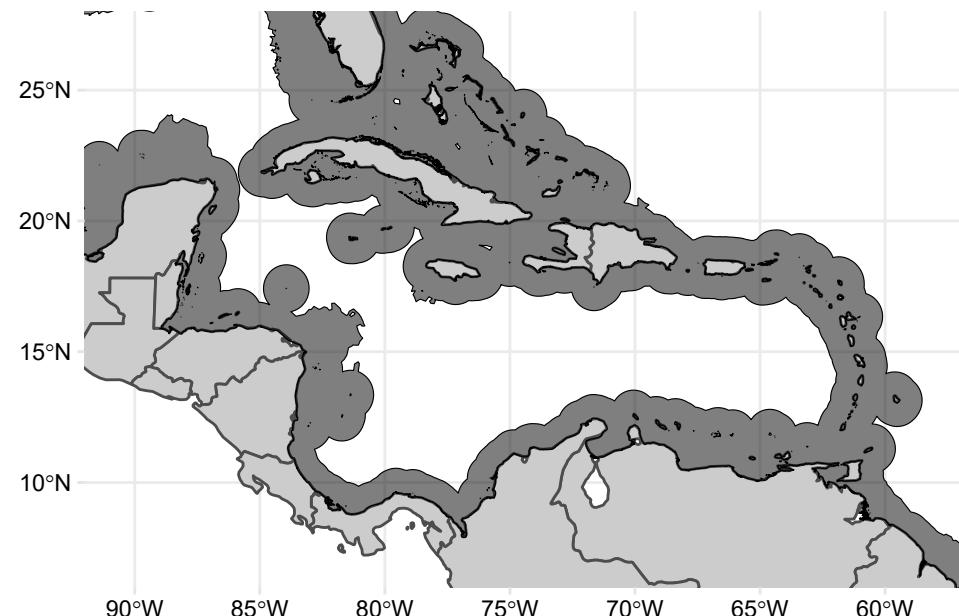


A

Silk Snapper

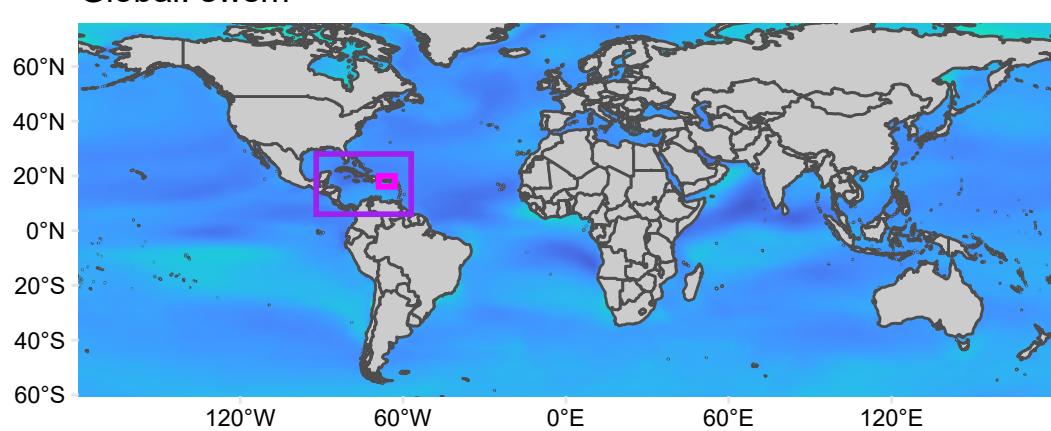


B



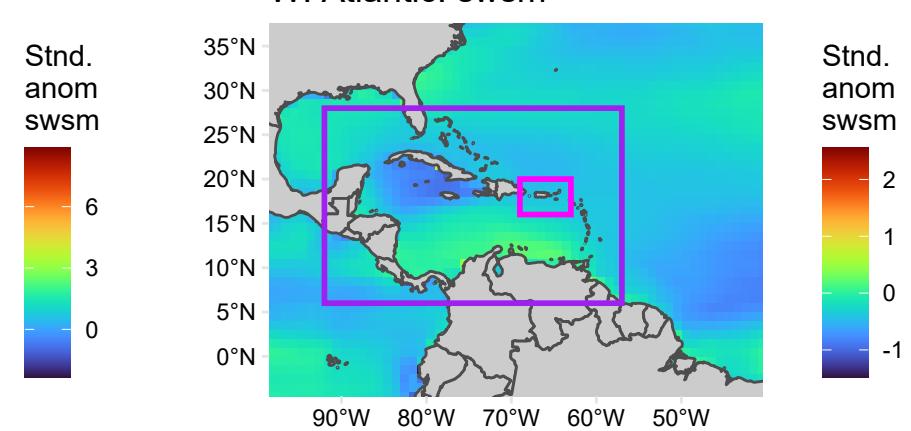
C

Global: sswsm



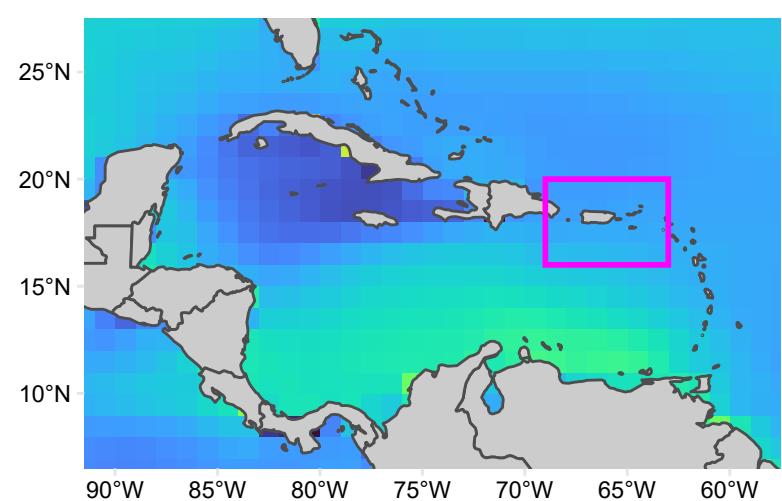
D

W. Atlantic: sswsm



E

Caribbean Sea: sswsm



F

U.S. Caribbean: sswsm

