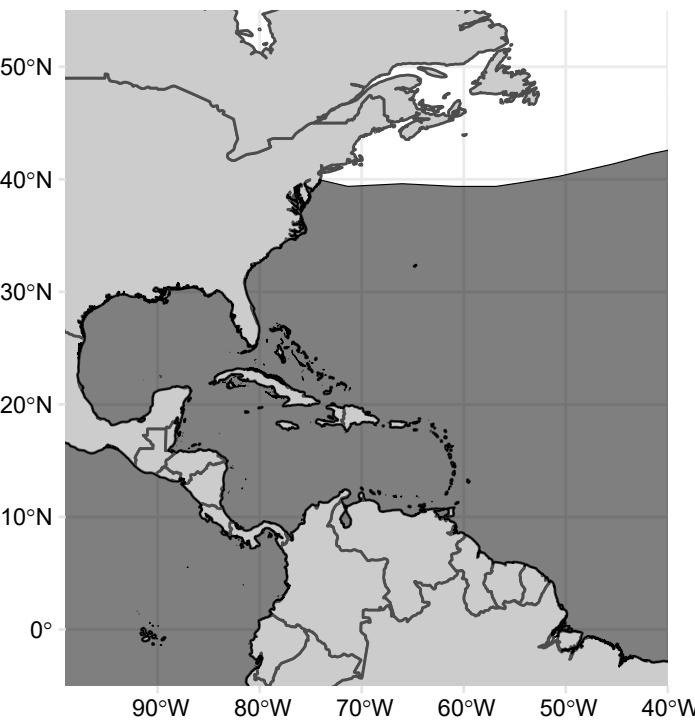
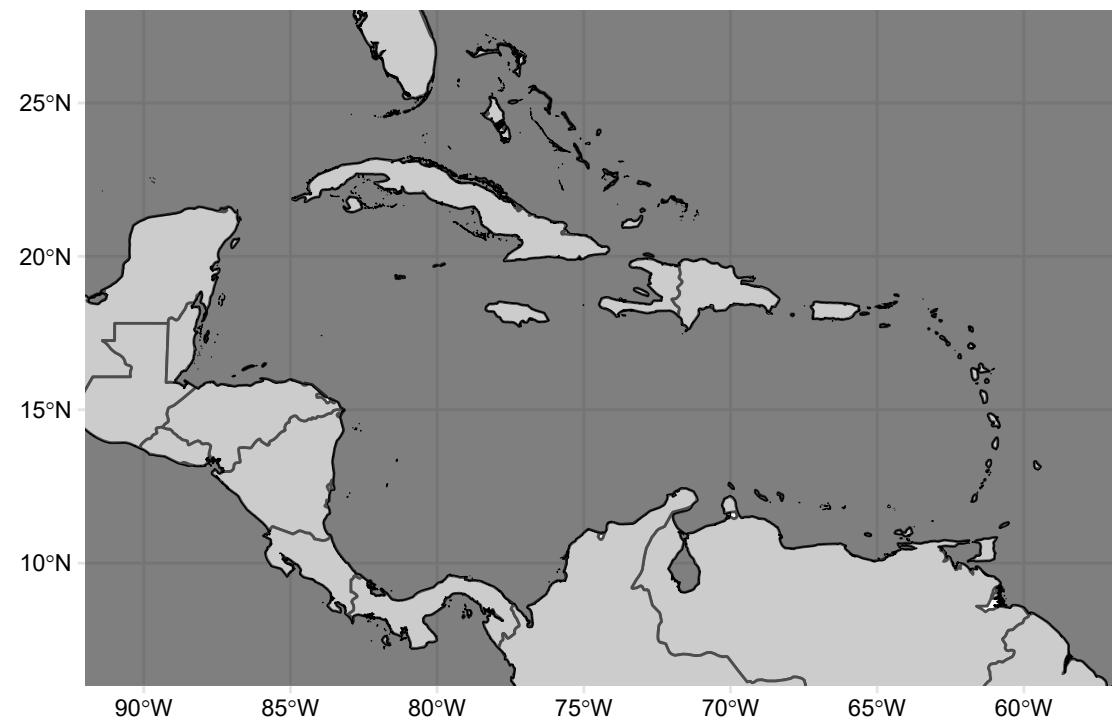


A

### Dolphinfish

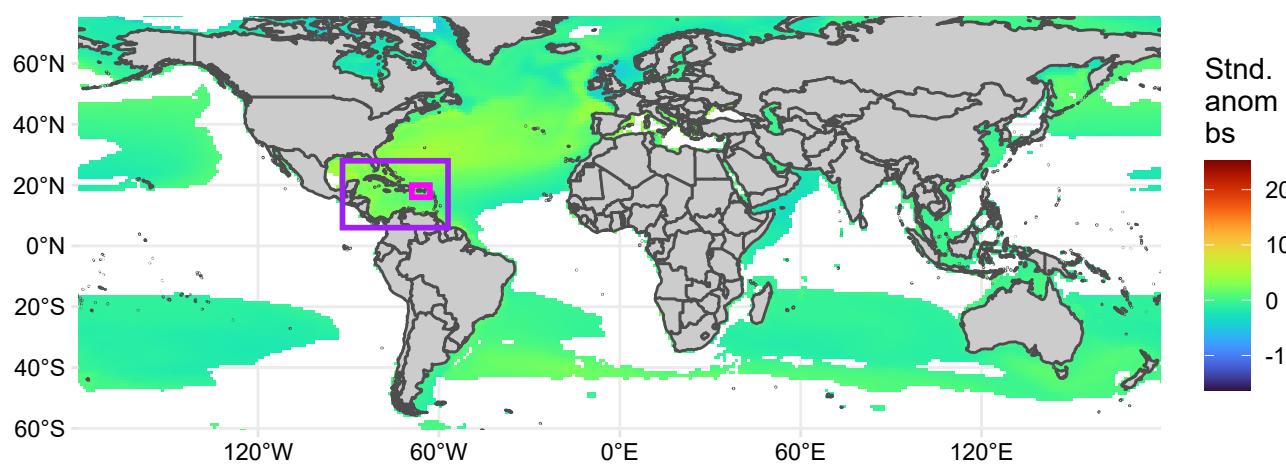


B



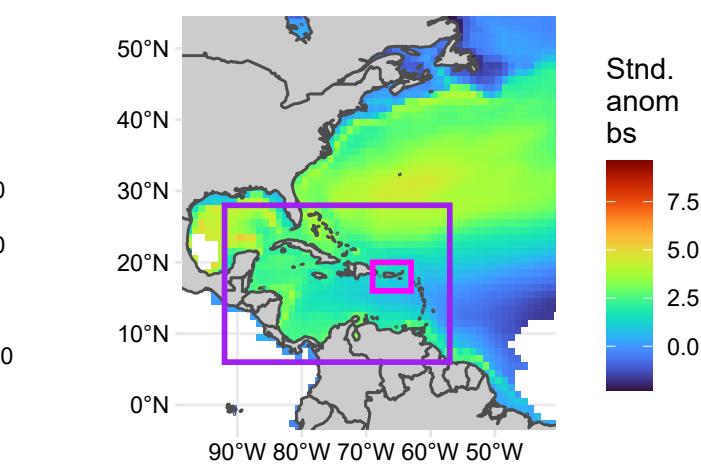
C

### Global: bs



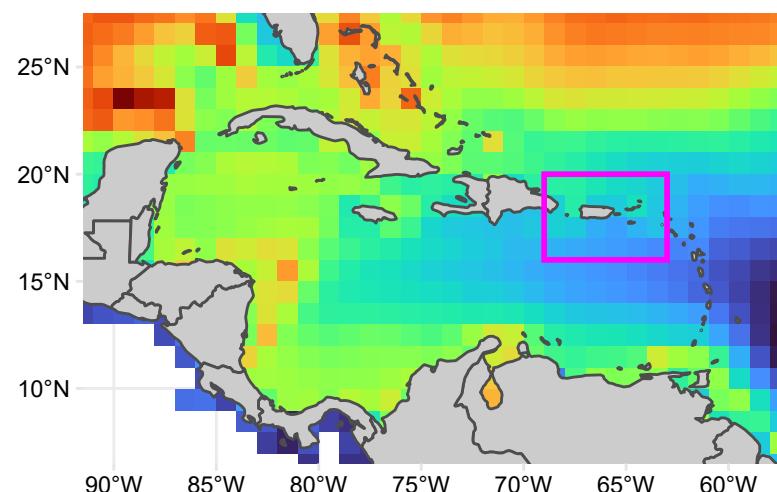
D

### W. Atlantic: bs



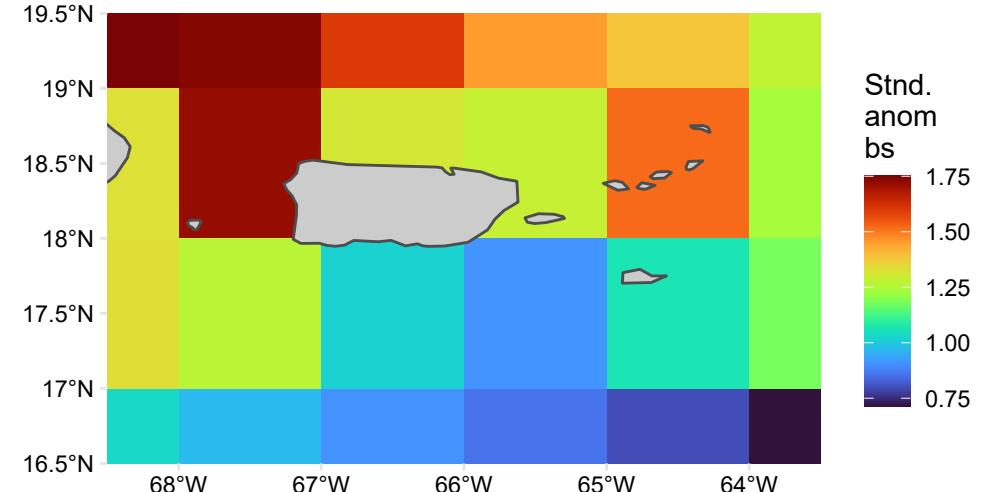
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### Caribbean Sea: bs



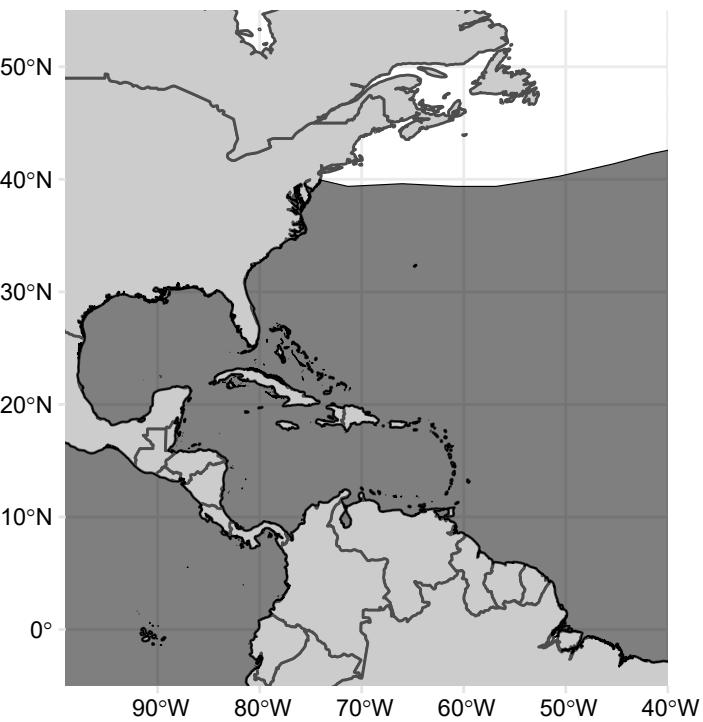
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### U.S. Caribbean: bs

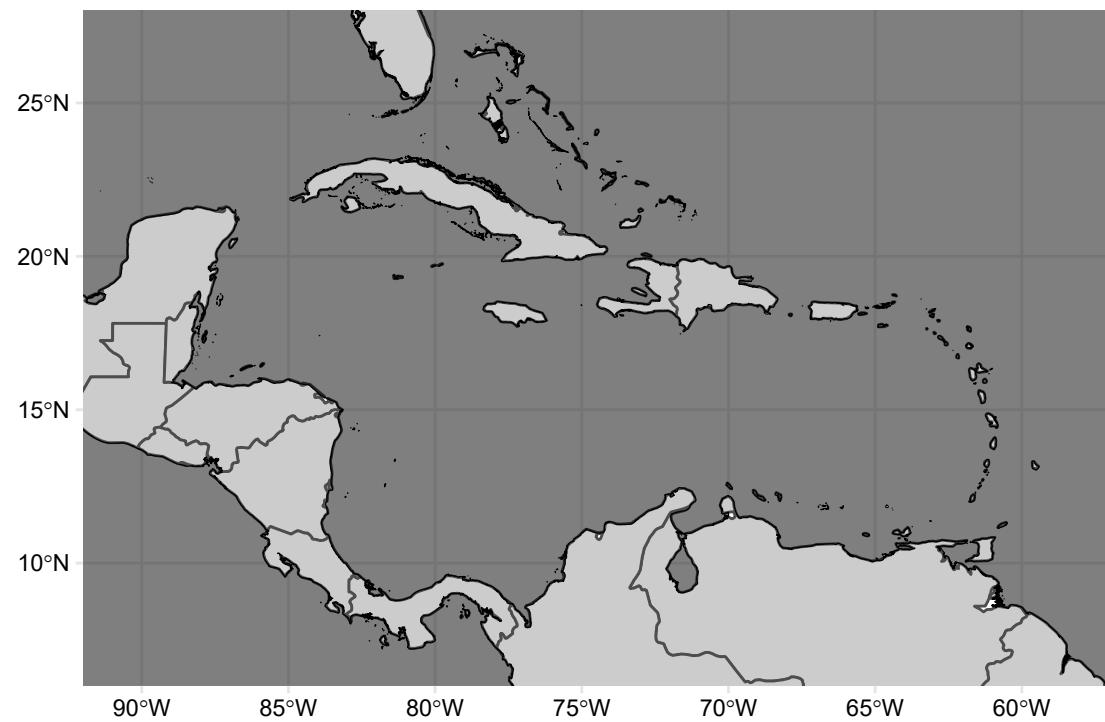


A

### Dolphinfish

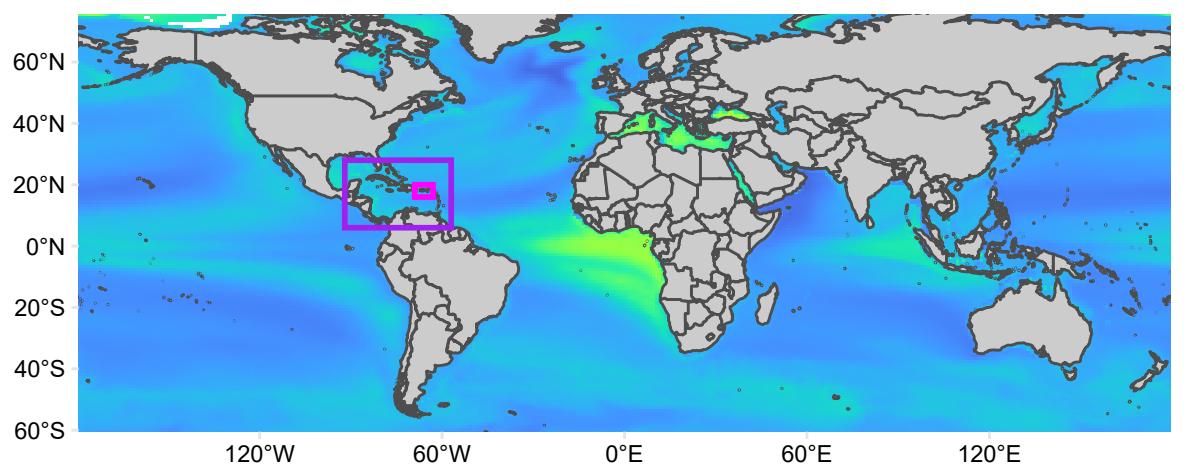


B



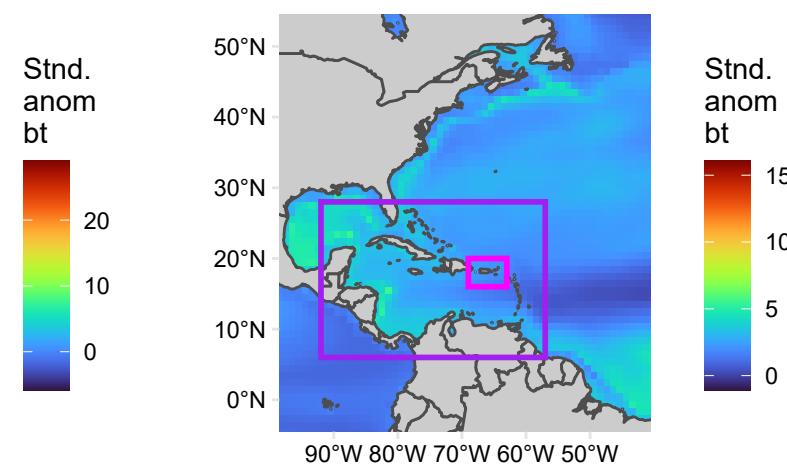
C

### Global: bt



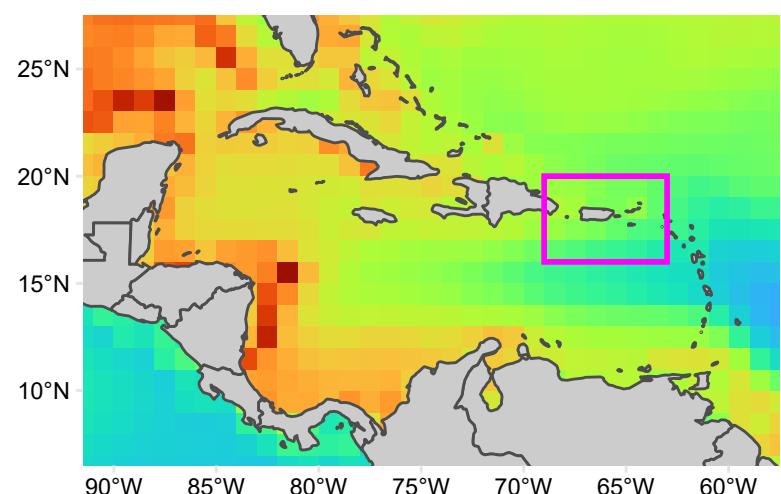
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### W. Atlantic: bt



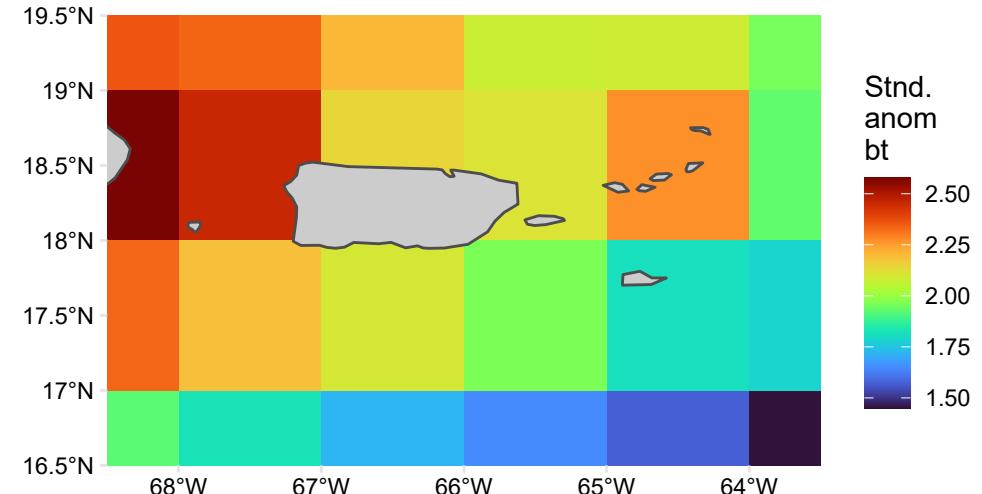
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### Caribbean Sea: bt



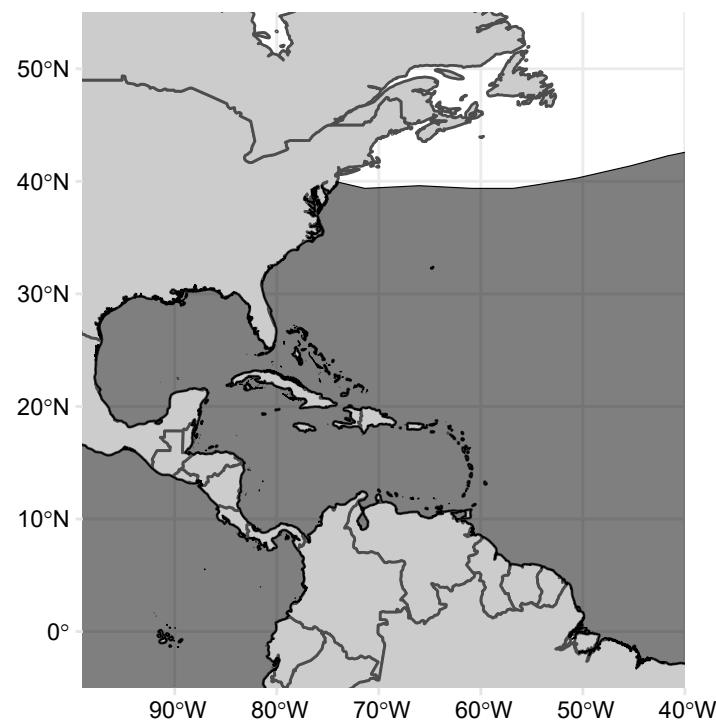
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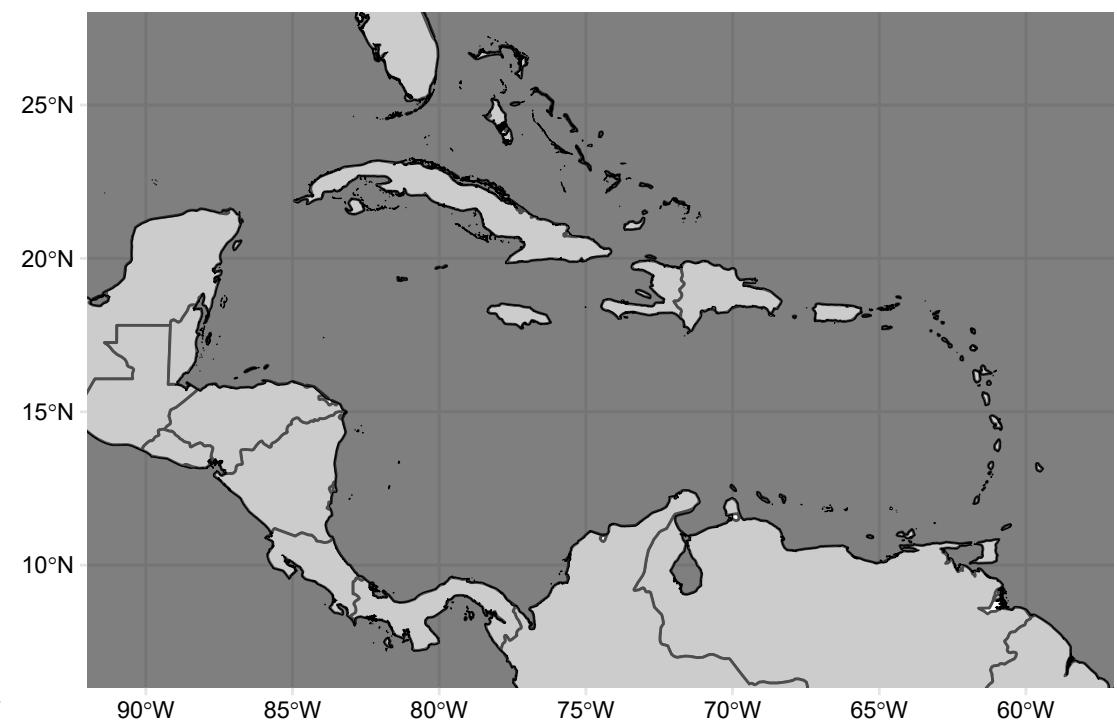


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### Dolphinfish

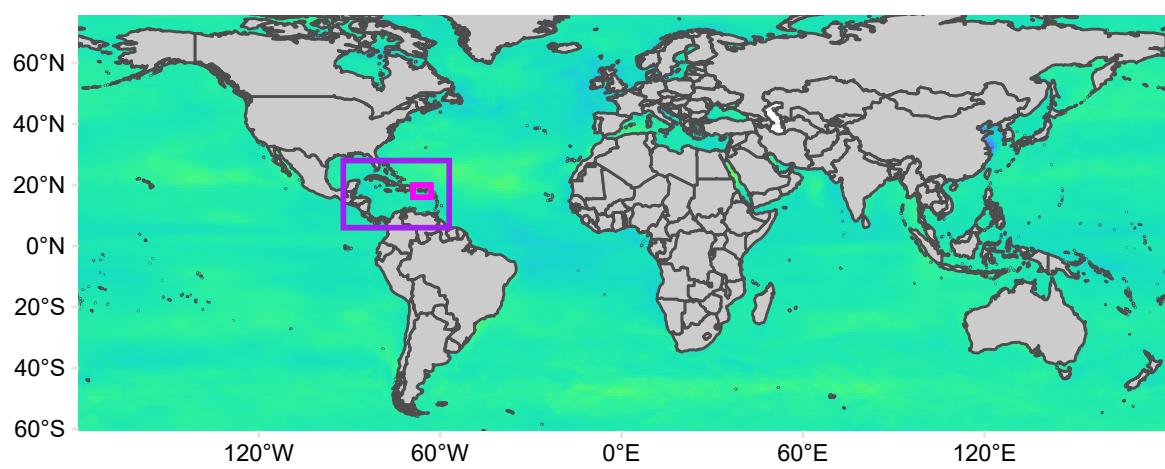


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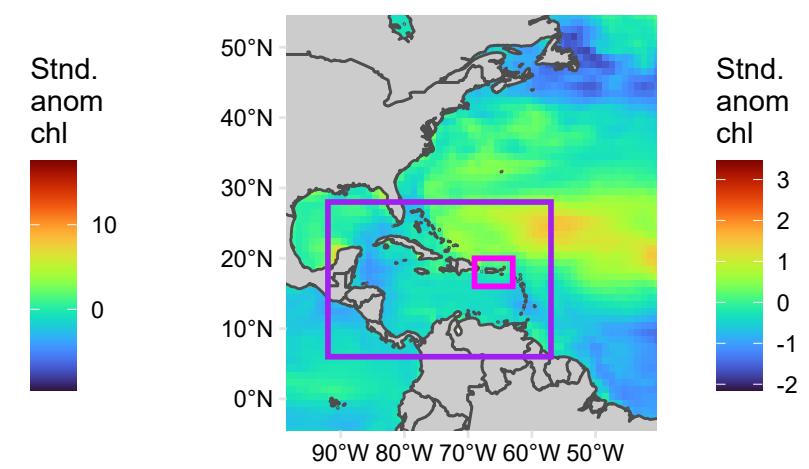
C

### Global: chl



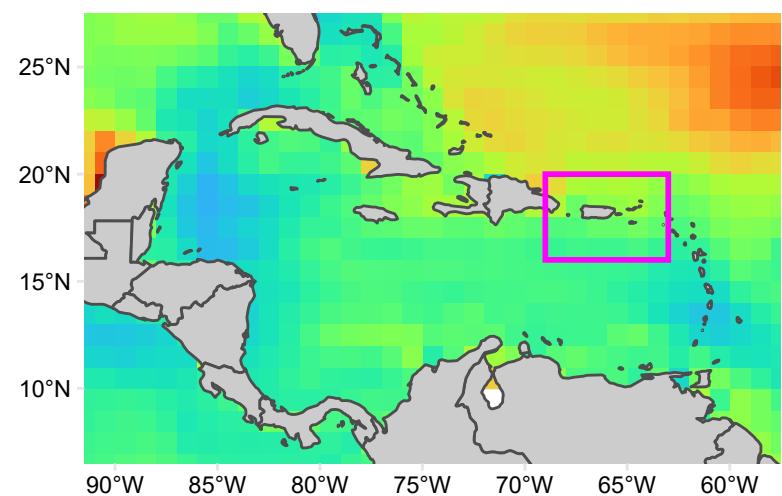
D

### W. Atlantic: chl



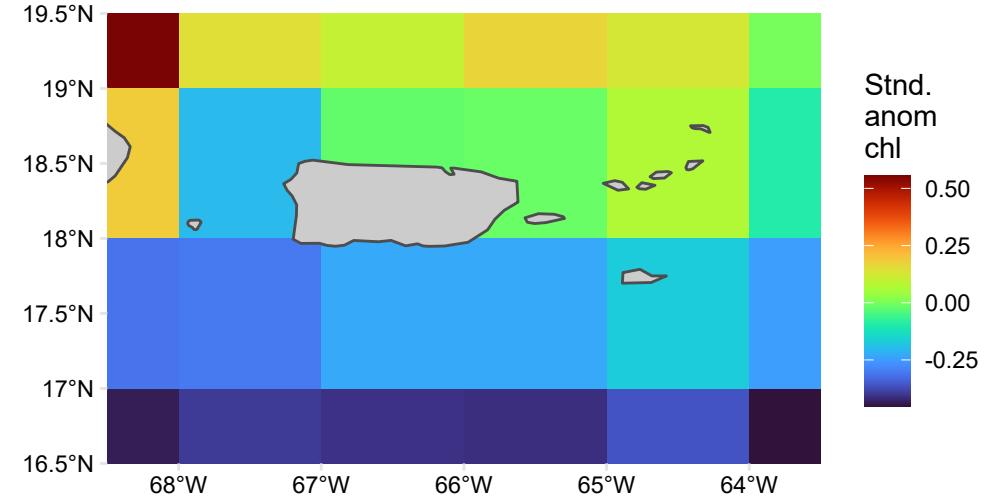
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### Caribbean Sea: chl



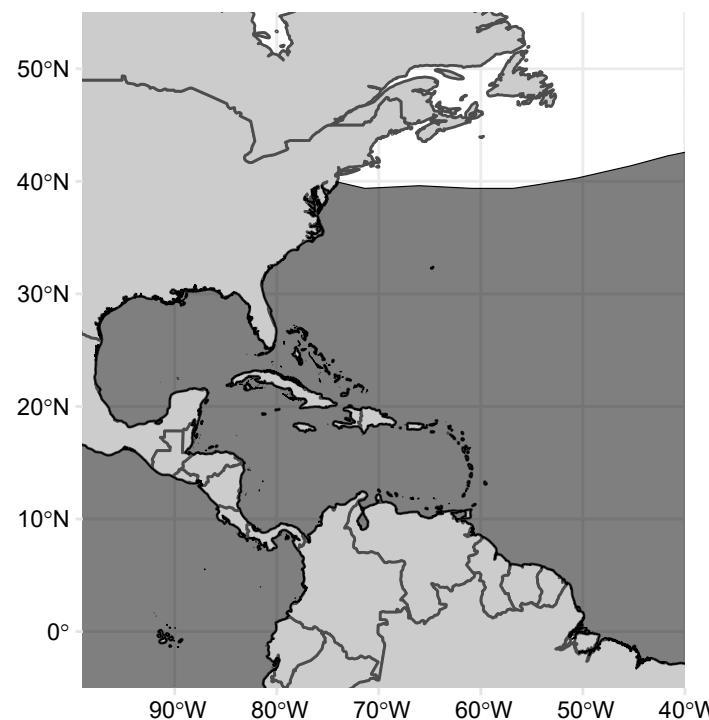
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### U.S. Caribbean: chl

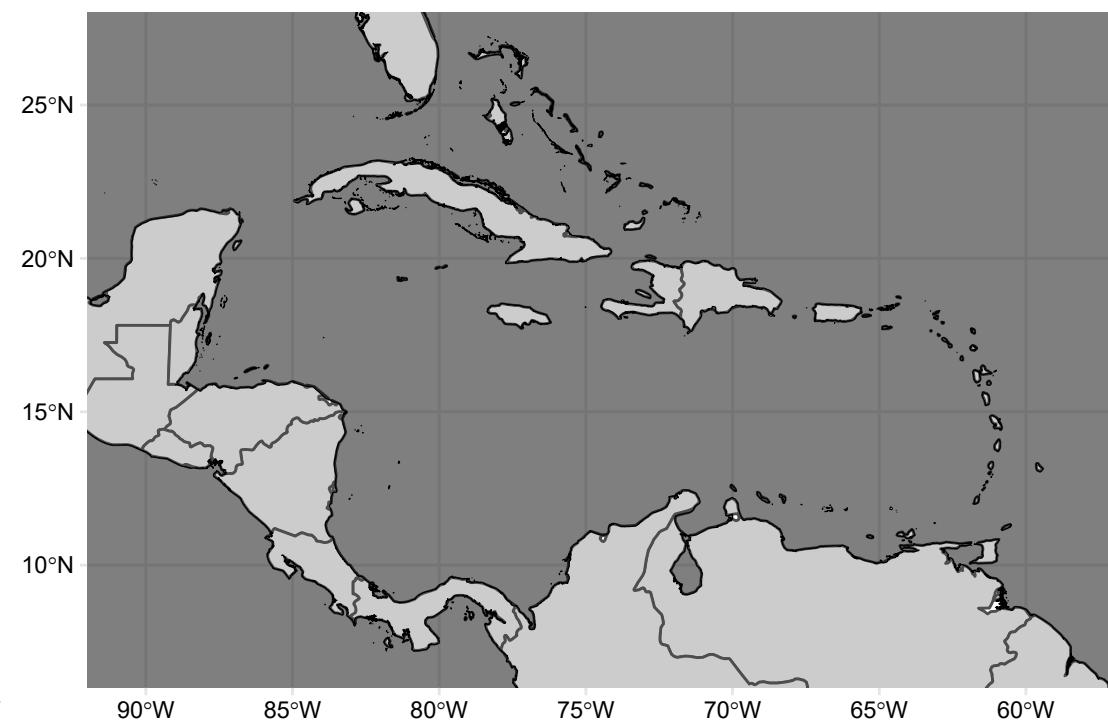


A

### Dolphinfish

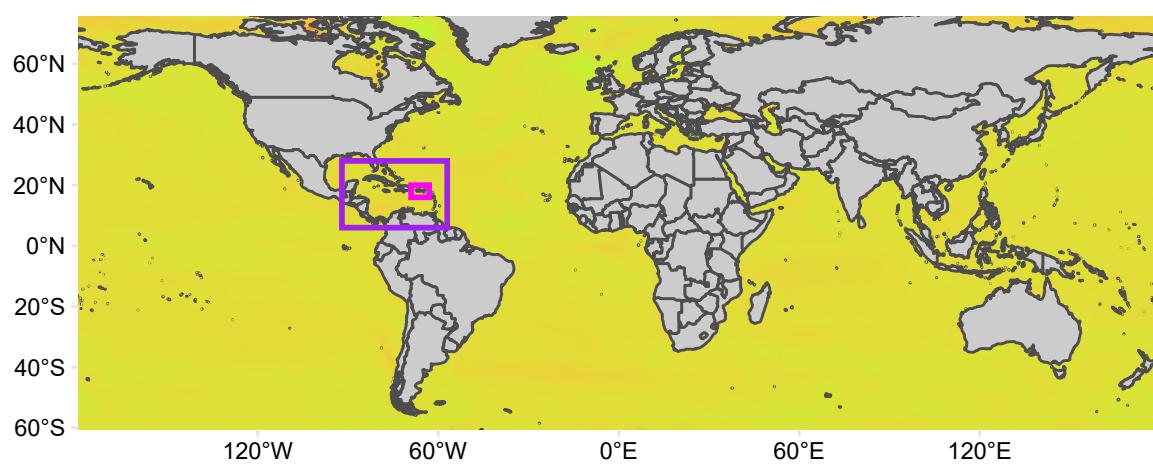


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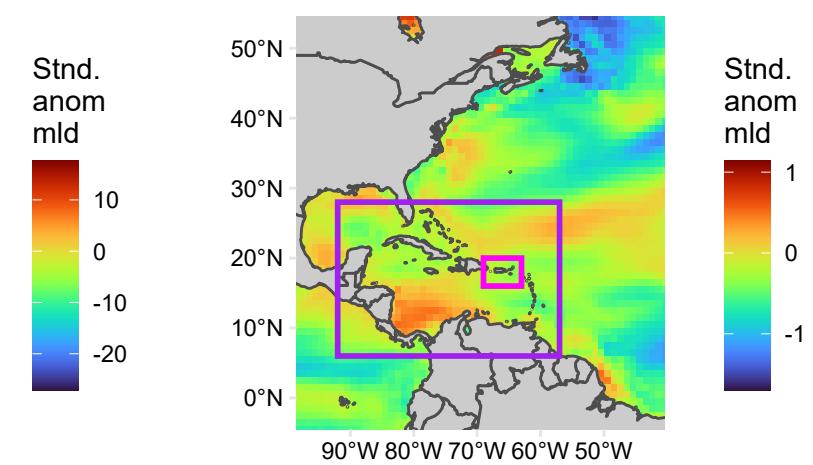
C

### Global: mld



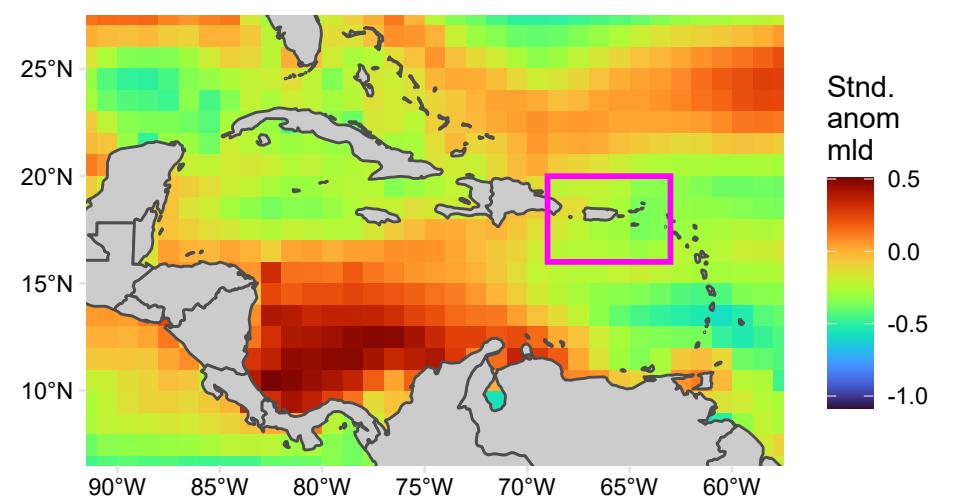
D

### W. Atlantic: mld



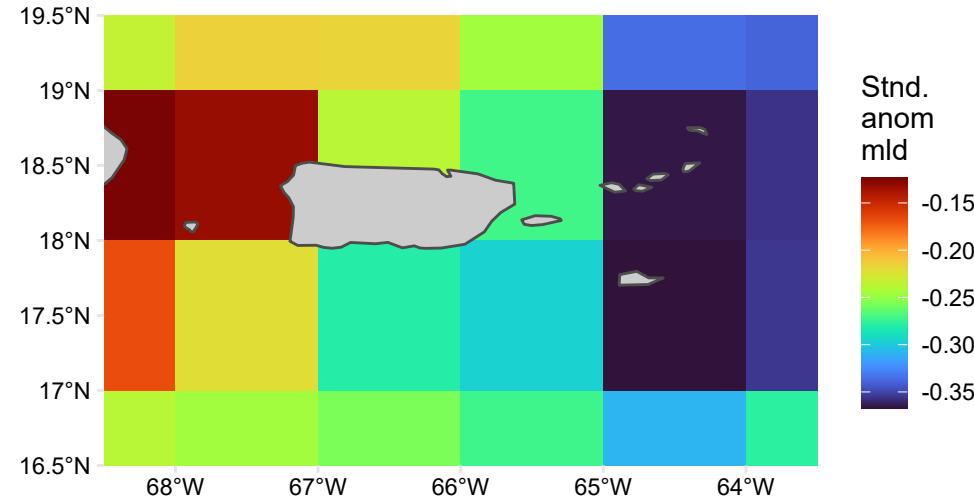
E

### Caribbean Sea: mld



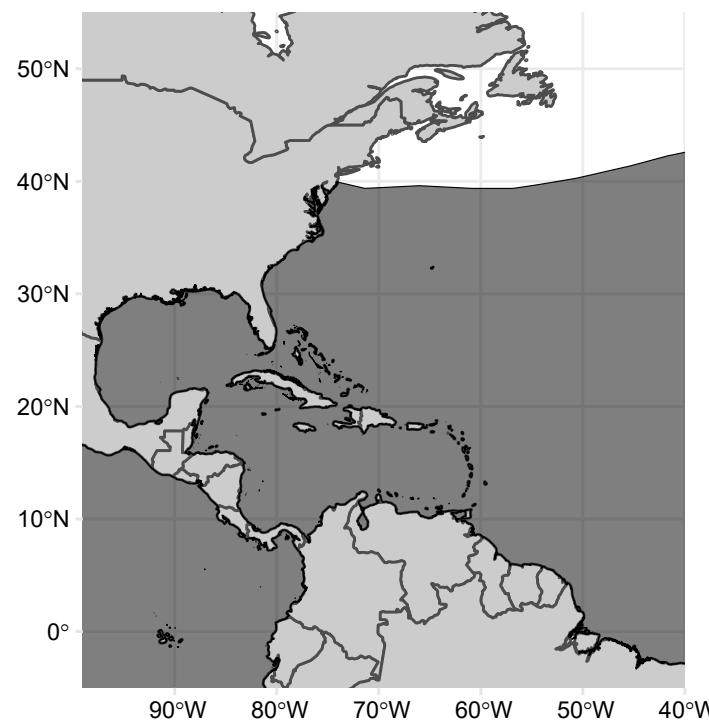
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### U.S. Caribbean: mld

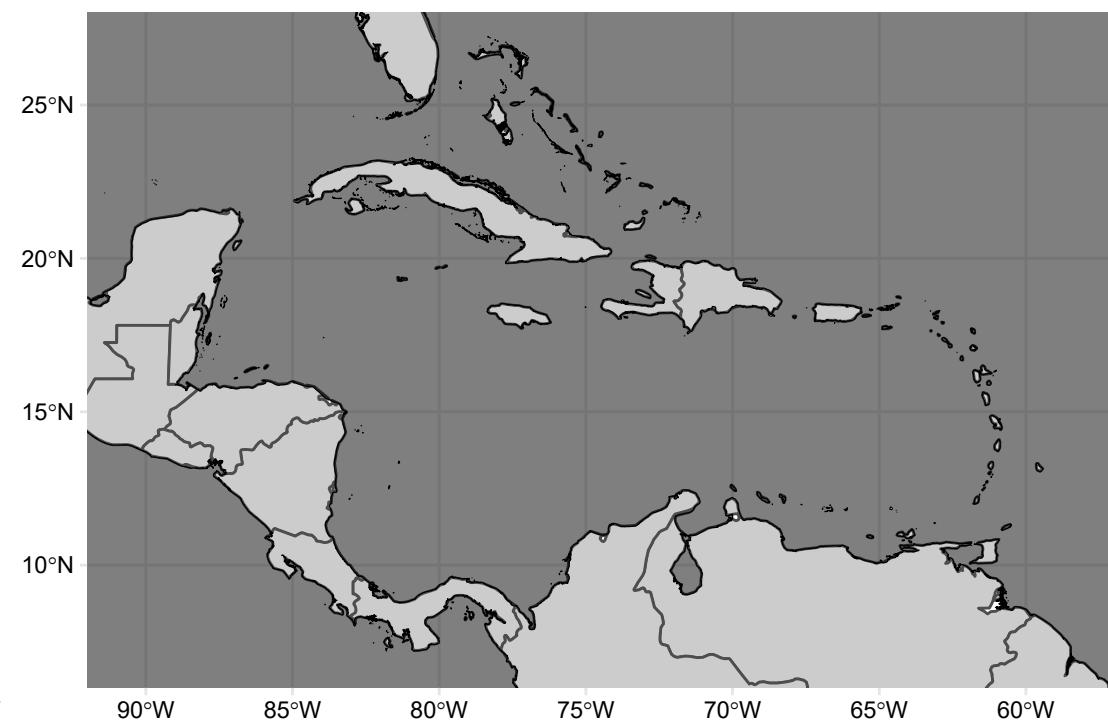


A

### Dolphinfish

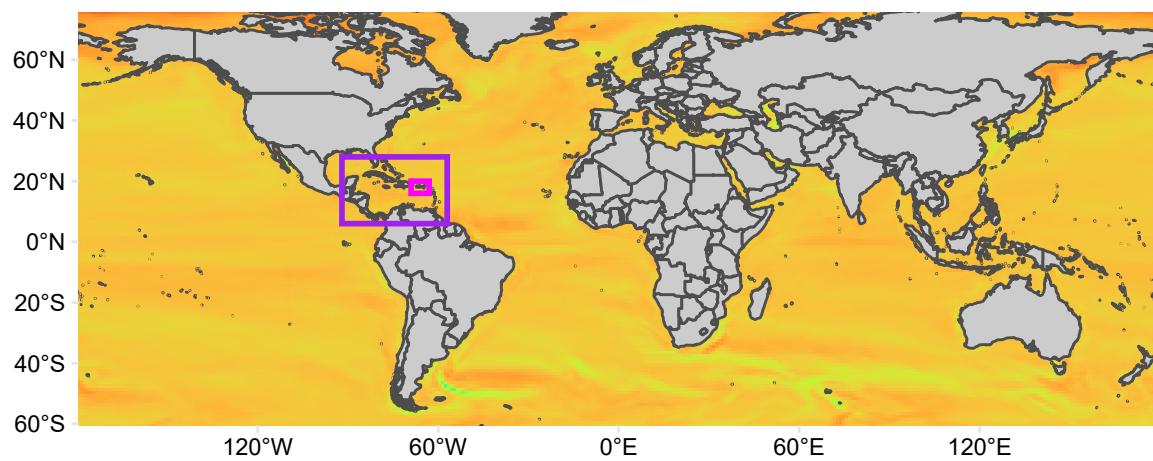


B



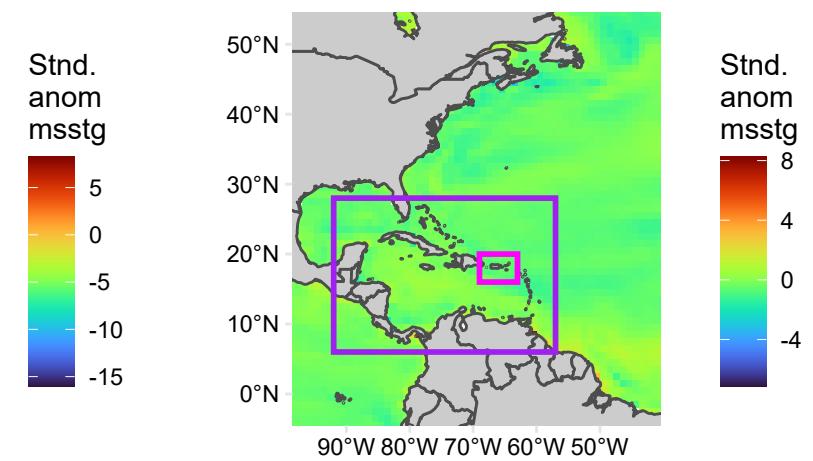
C

### Global: msstg



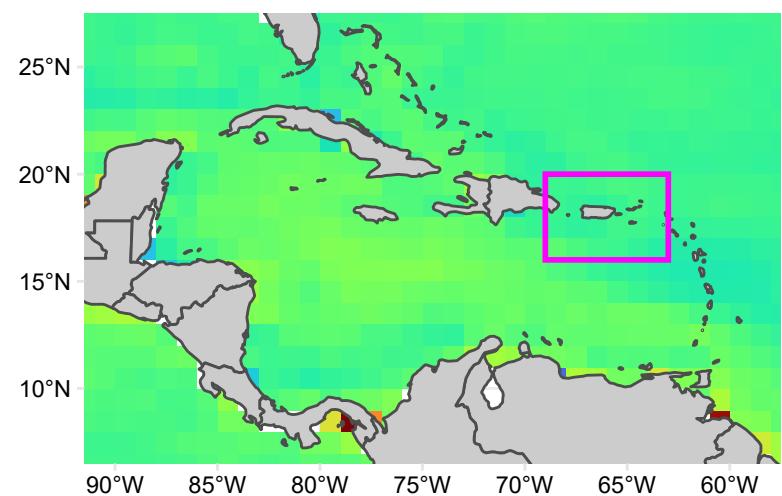
D

### W. Atlantic: msstg



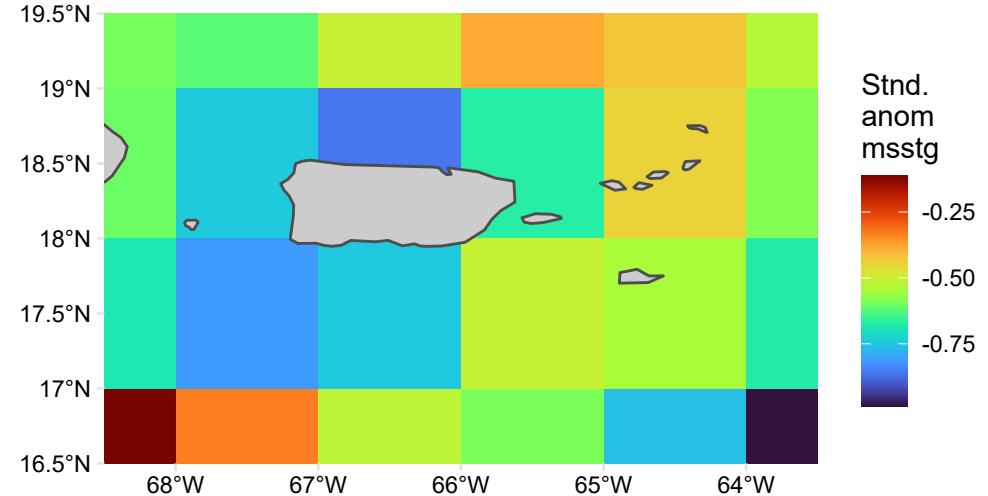
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### Caribbean Sea: msstg



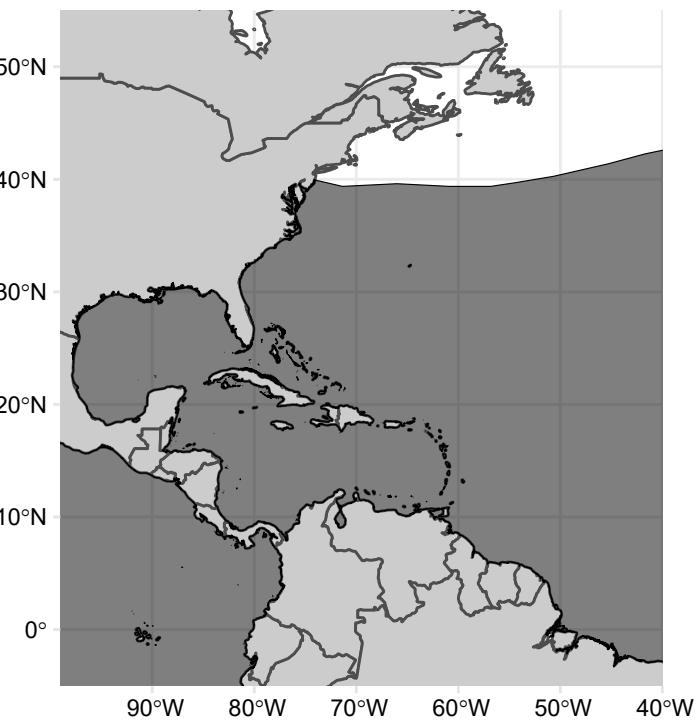
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### U.S. Caribbean: msstg

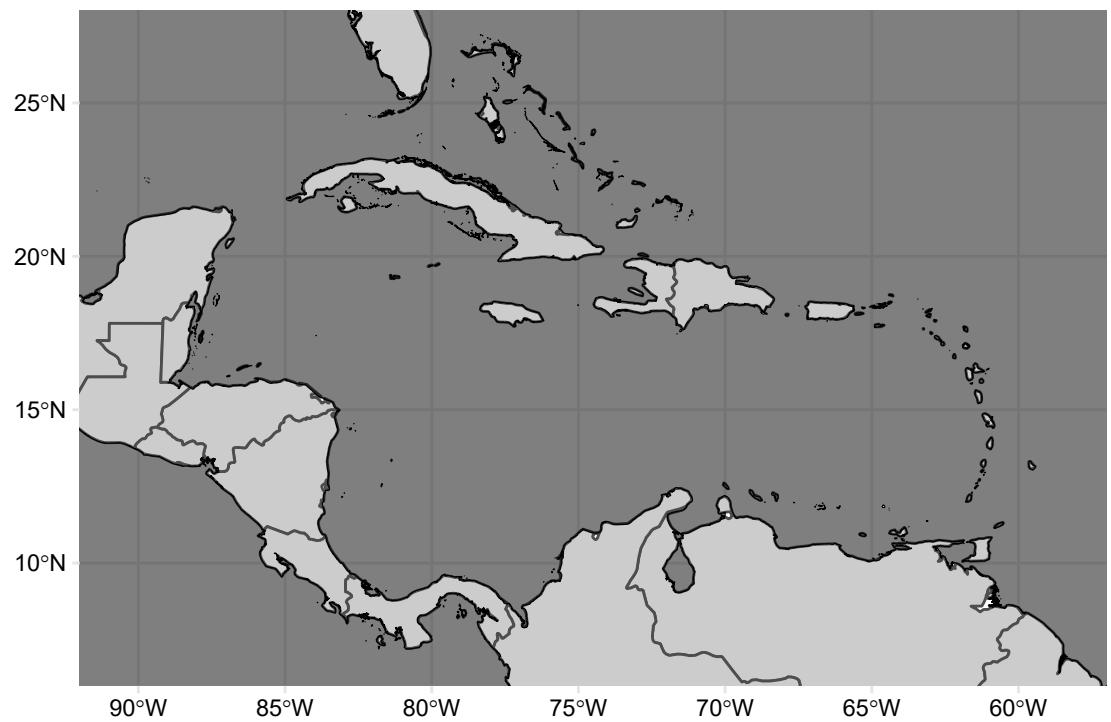


A

### Dolphinfish

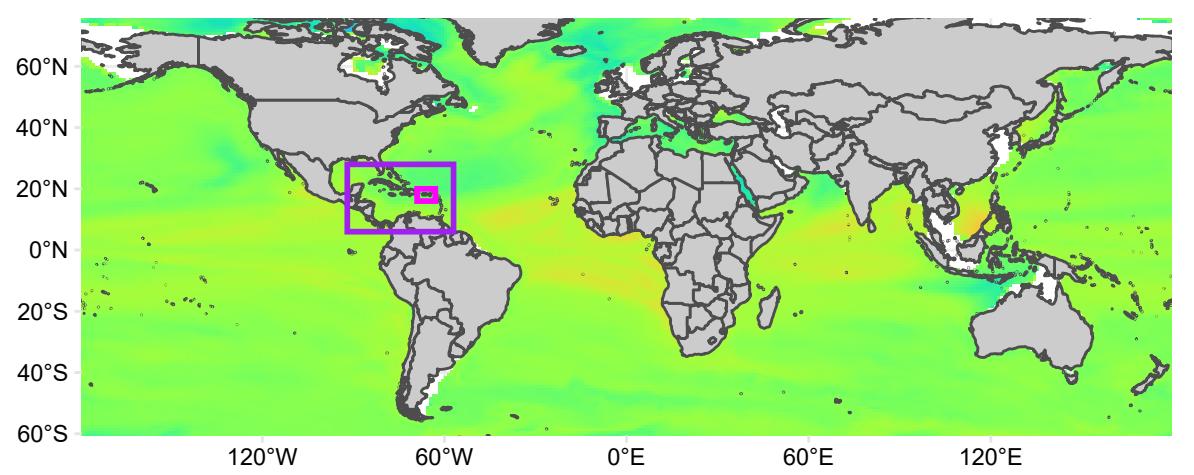


B



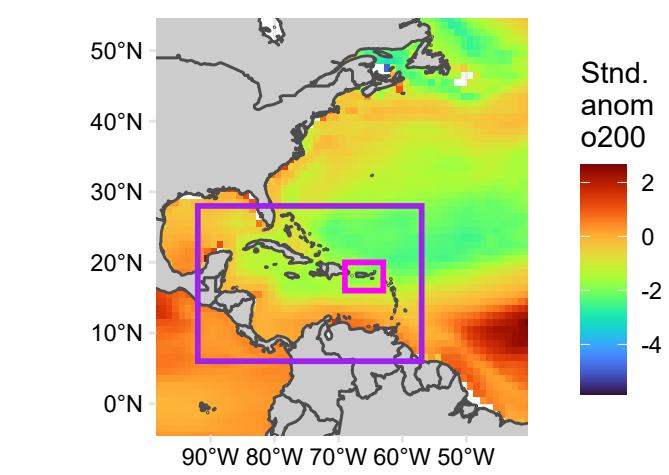
C

### Global: o200



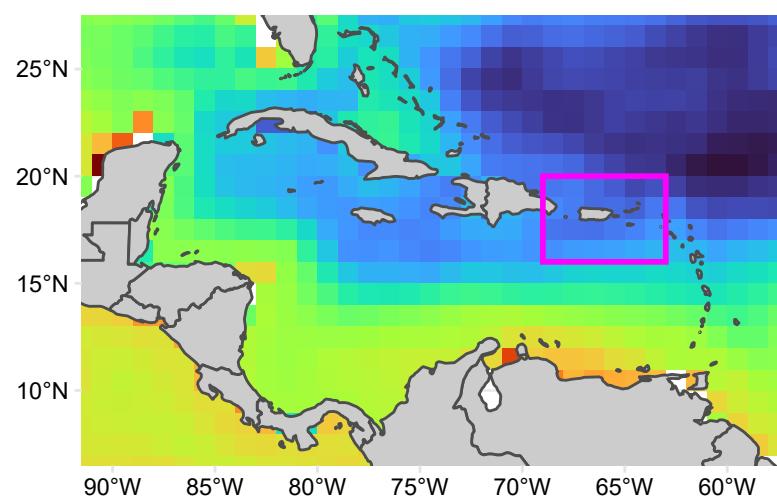
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### W. Atlantic: o200



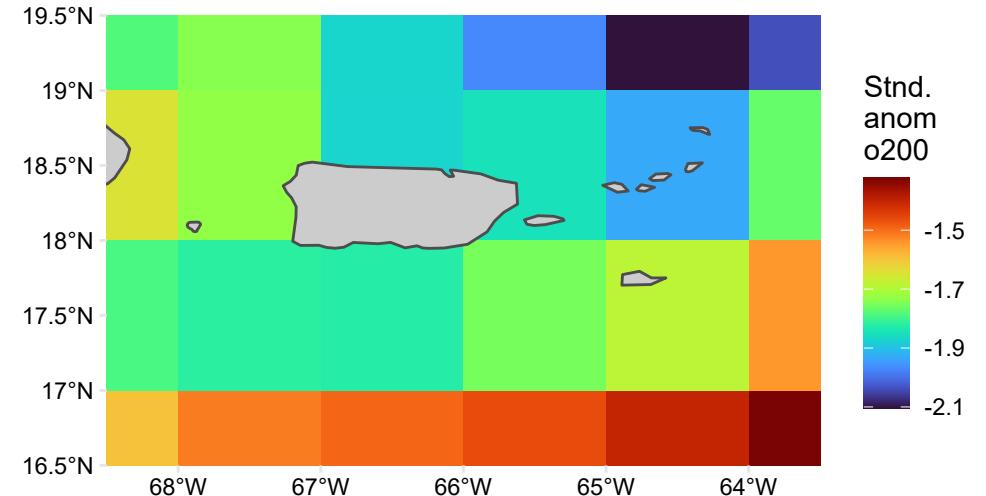
E

### Caribbean Sea: o200



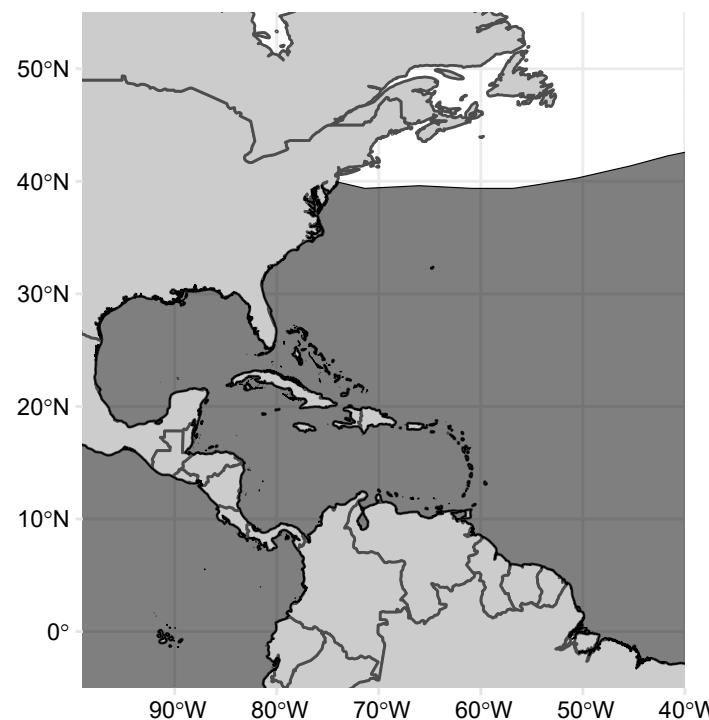
F

### U.S. Caribbean: o200

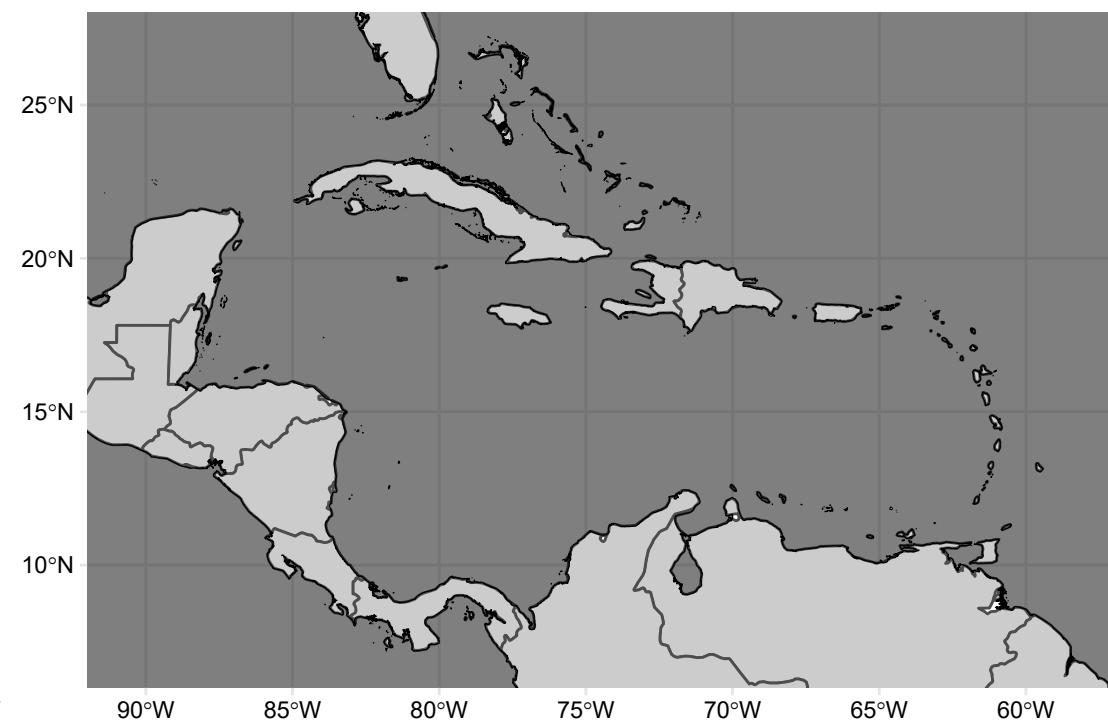


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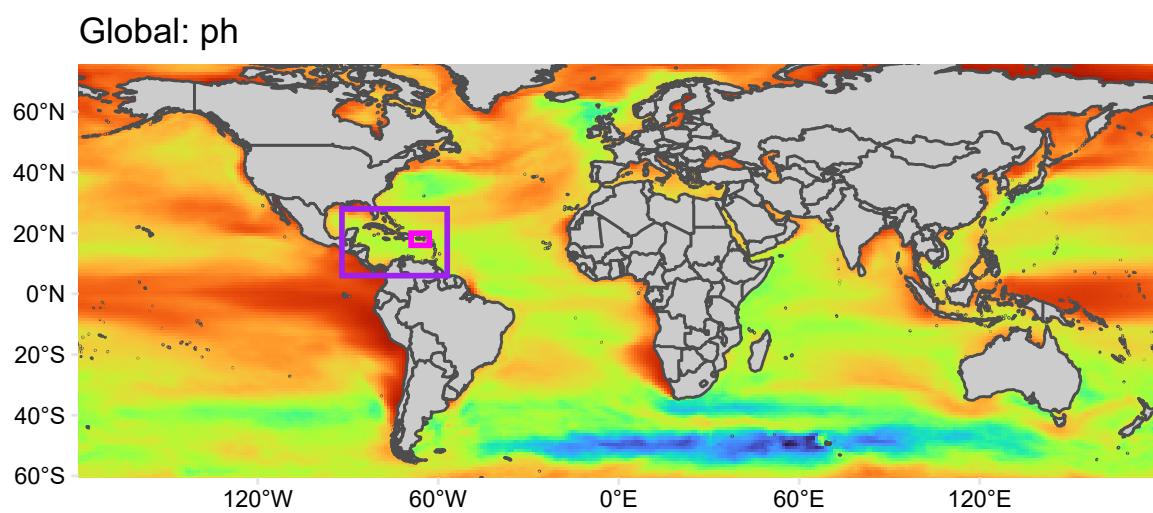
### Dolphinfish



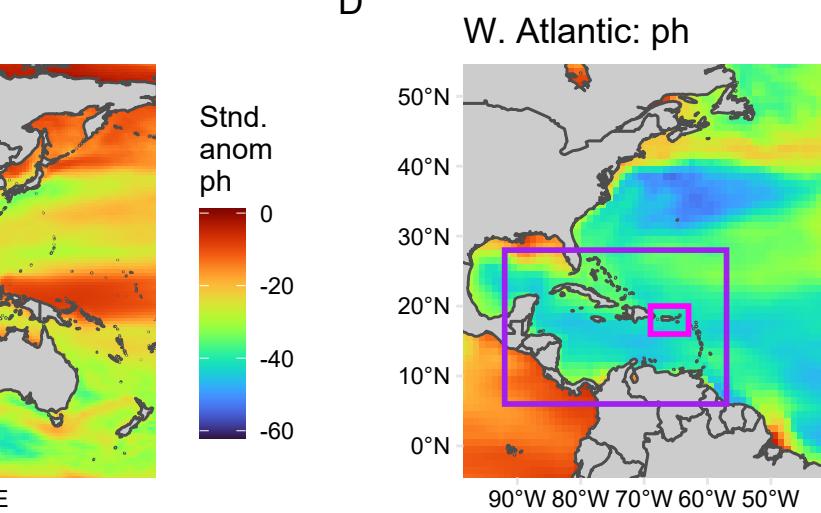
B



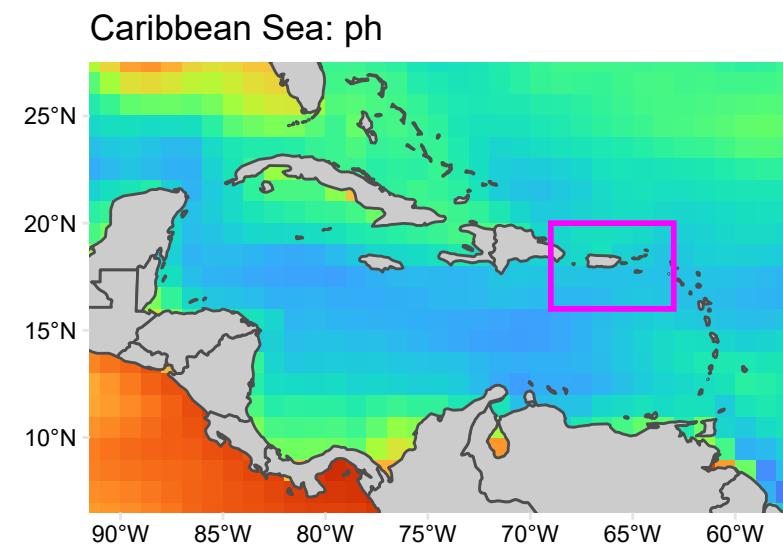
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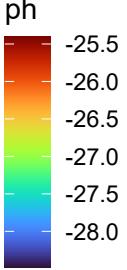
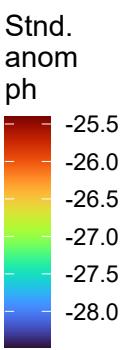
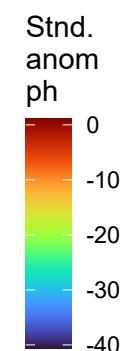
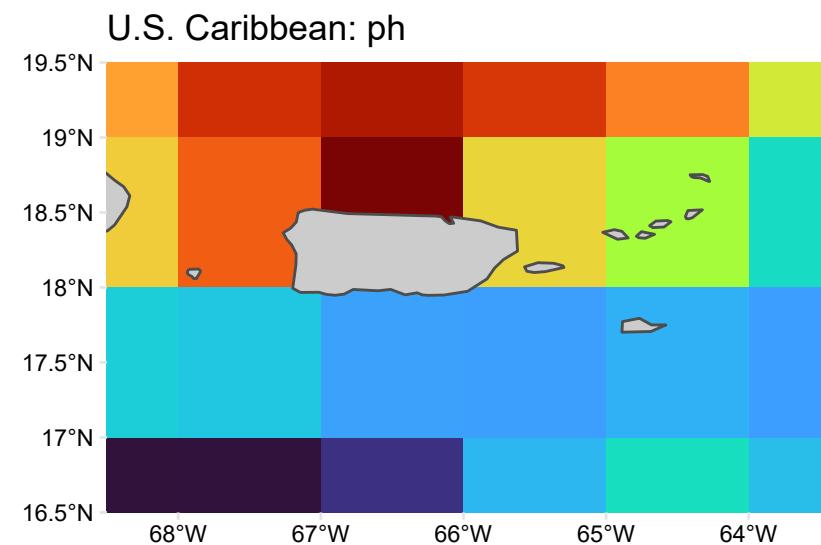
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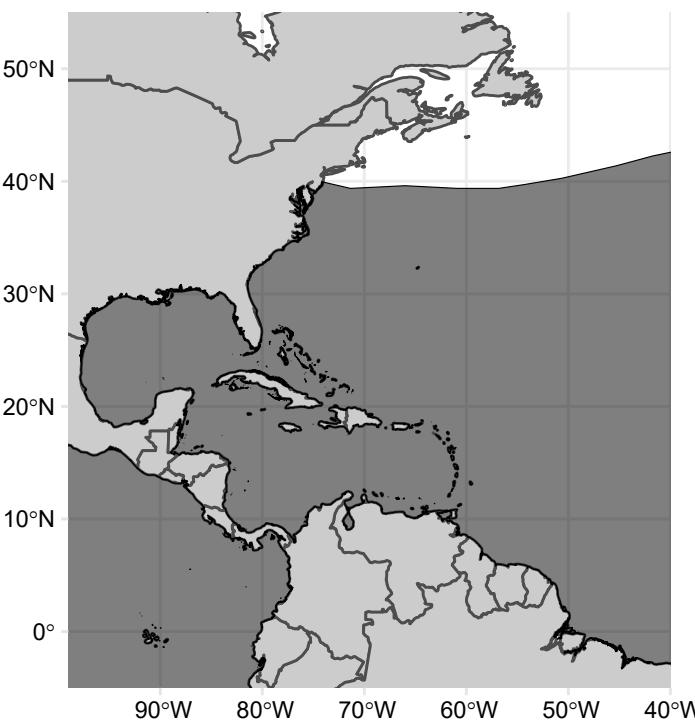


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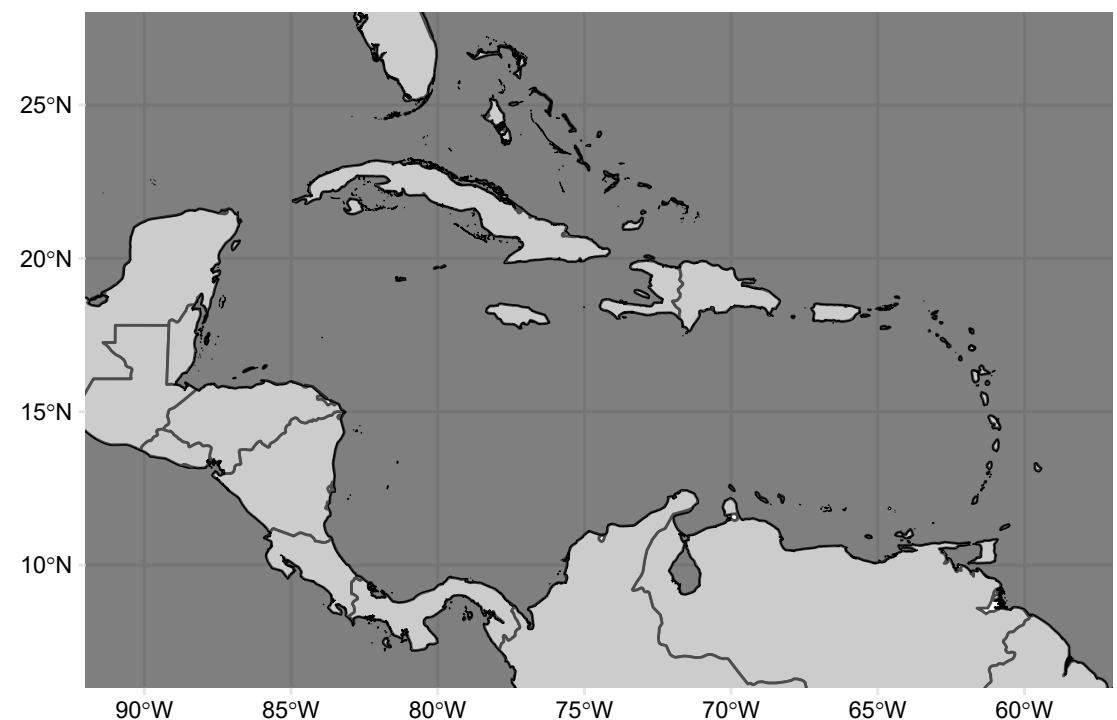


A

### Dolphinfish

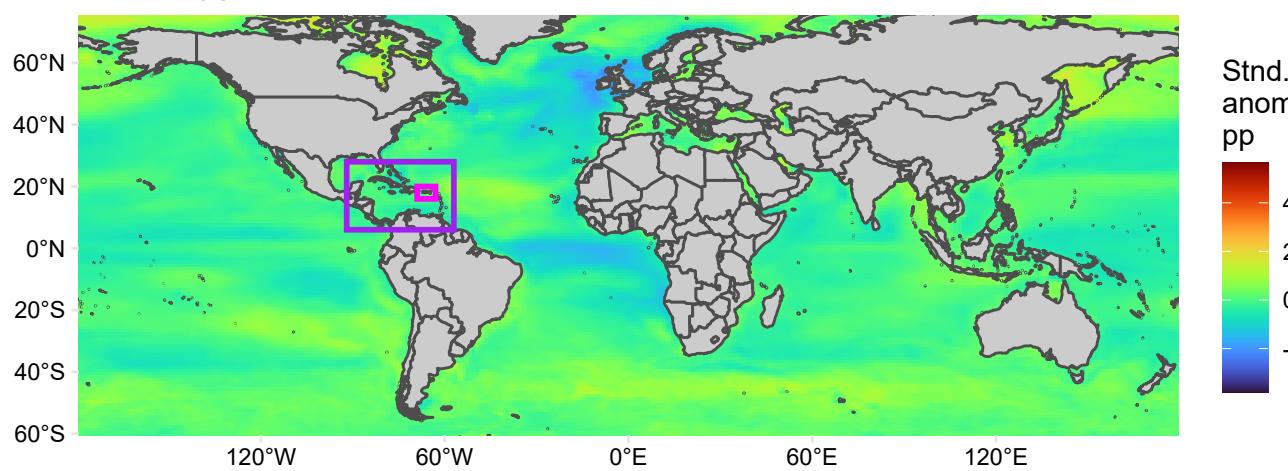


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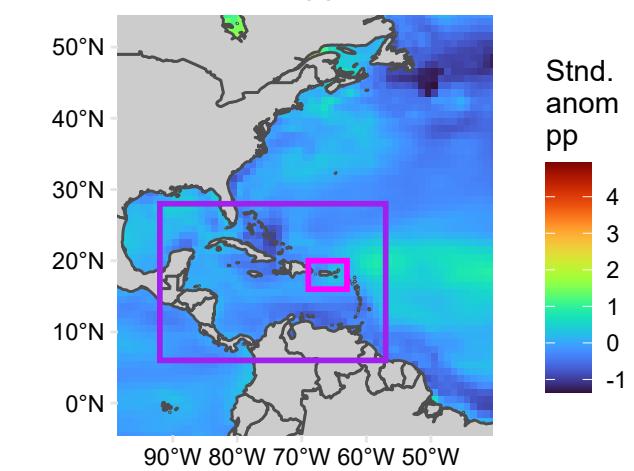
C

### Global: pp



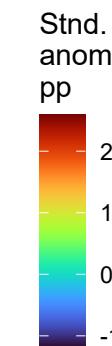
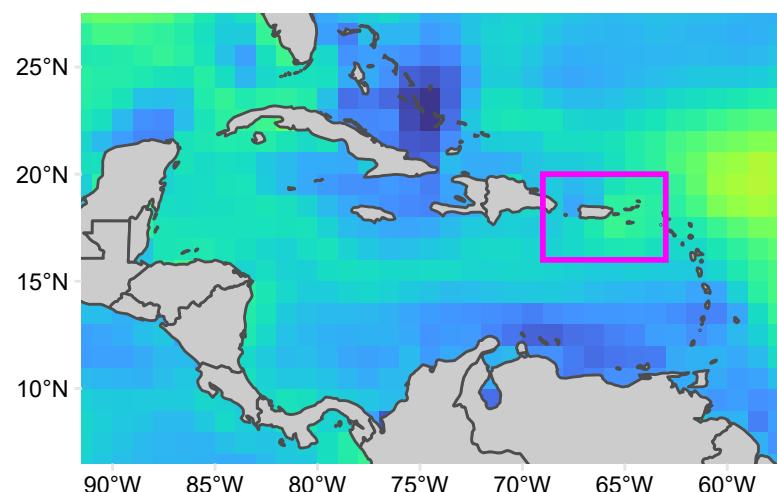
D

### W. Atlantic: pp



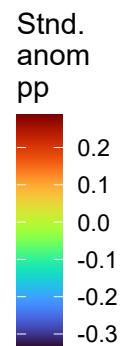
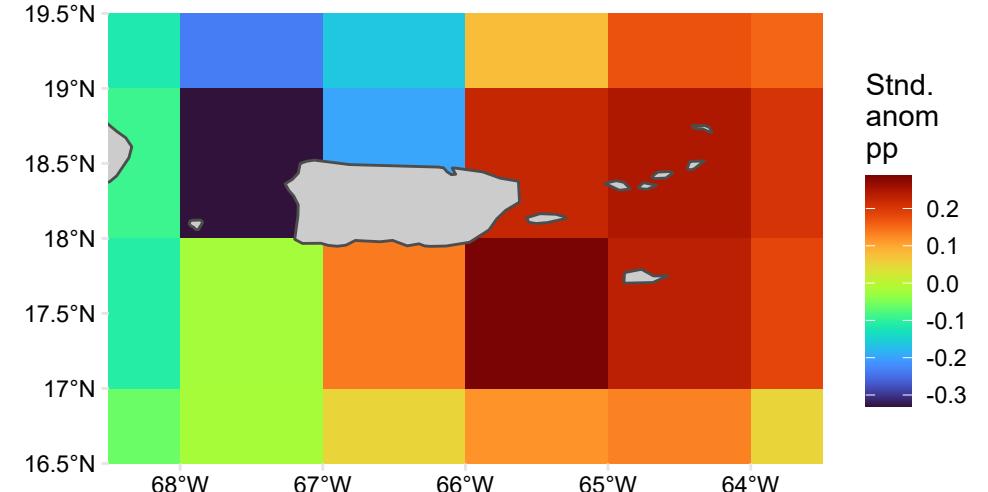
E

### Caribbean Sea: pp



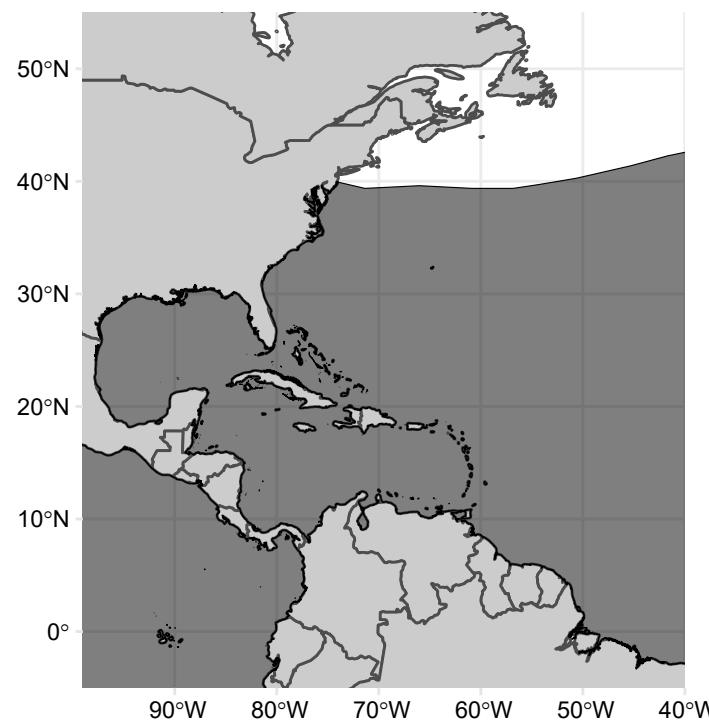
F

### U.S. Caribbean: pp

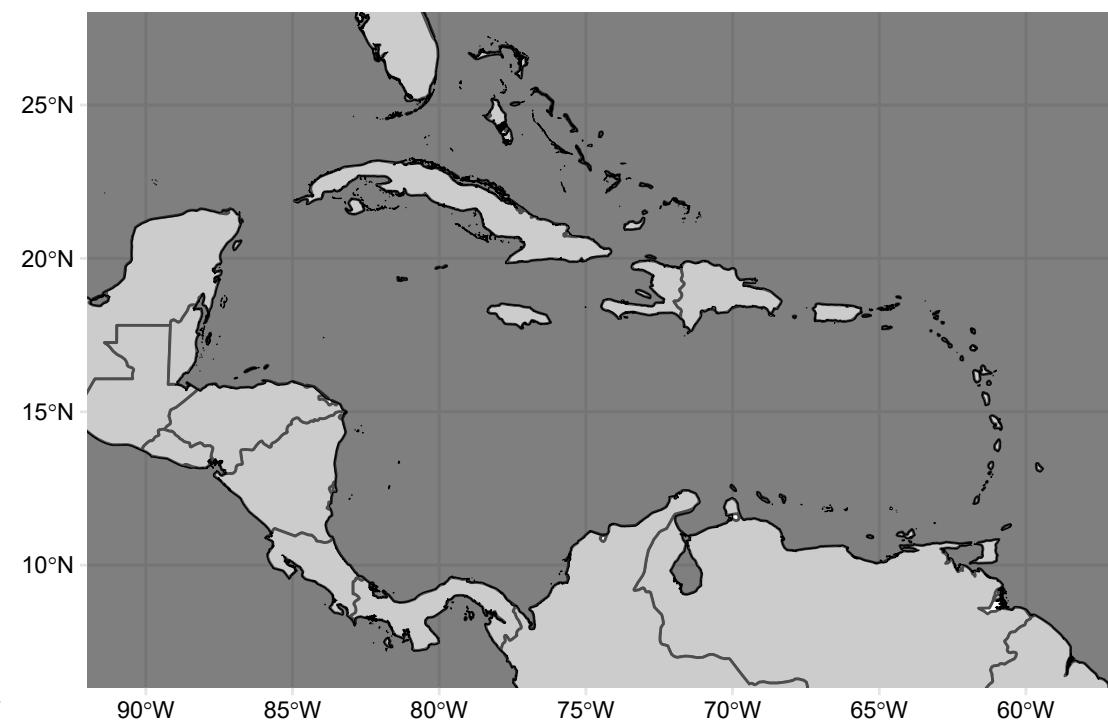


A

### Dolphinfish

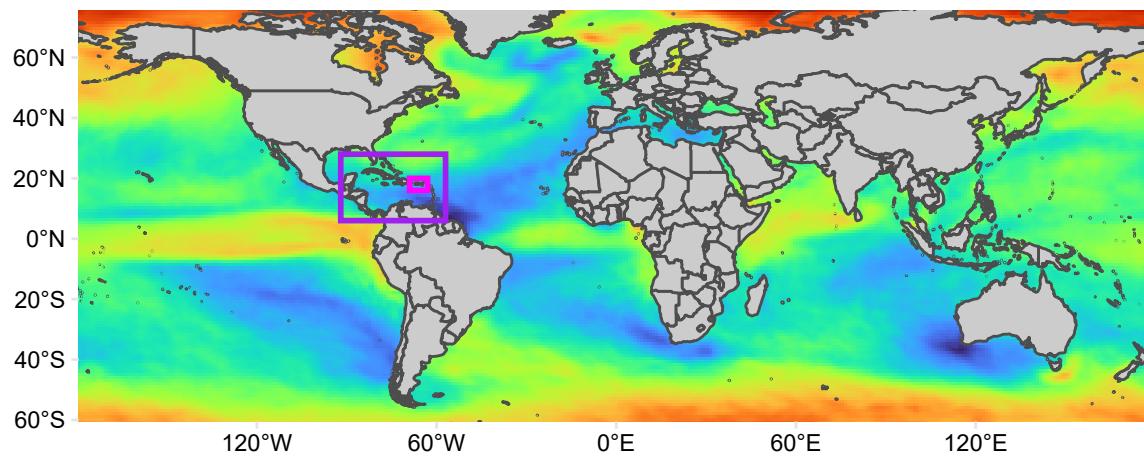


B



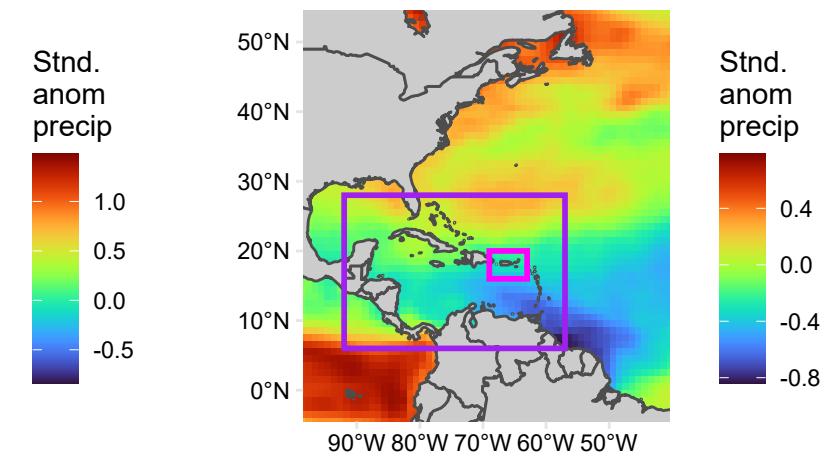
C

### Global: precip



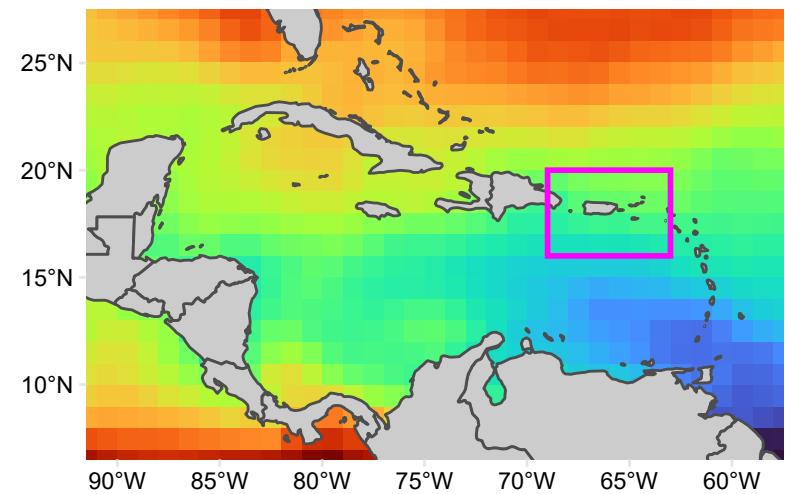
D

### W. Atlantic: precip



E

### Caribbean Sea: precip

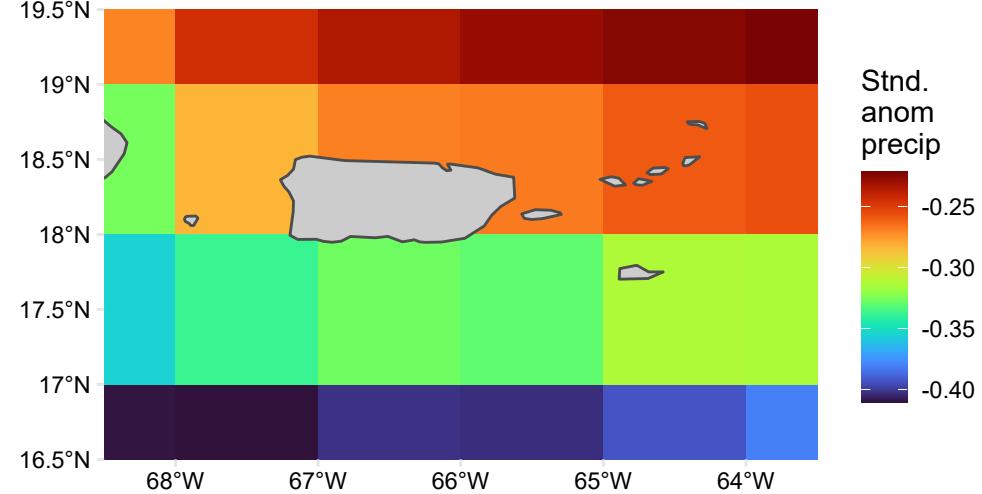


Stnd.  
anom  
precip

0.4
0.0
-0.4
-0.8

F

### U.S. Caribbean: precip

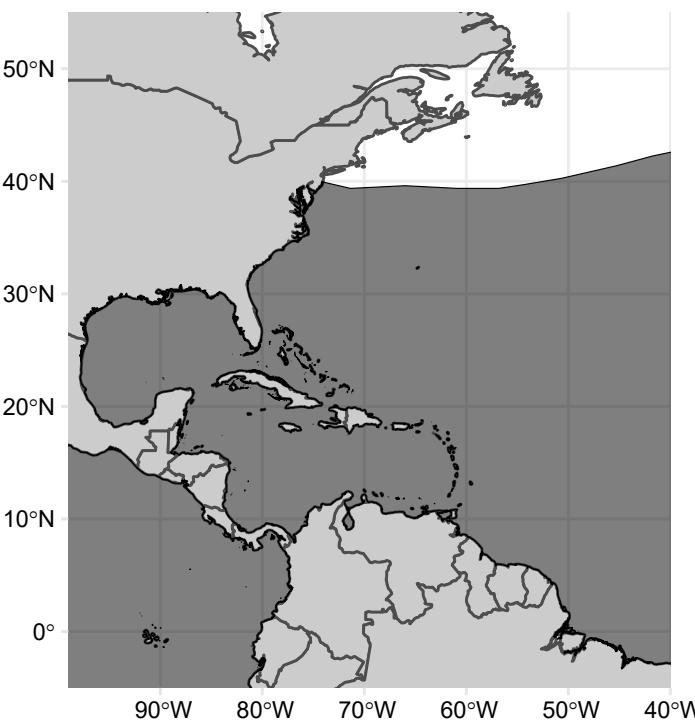


Stnd.  
anom  
precip

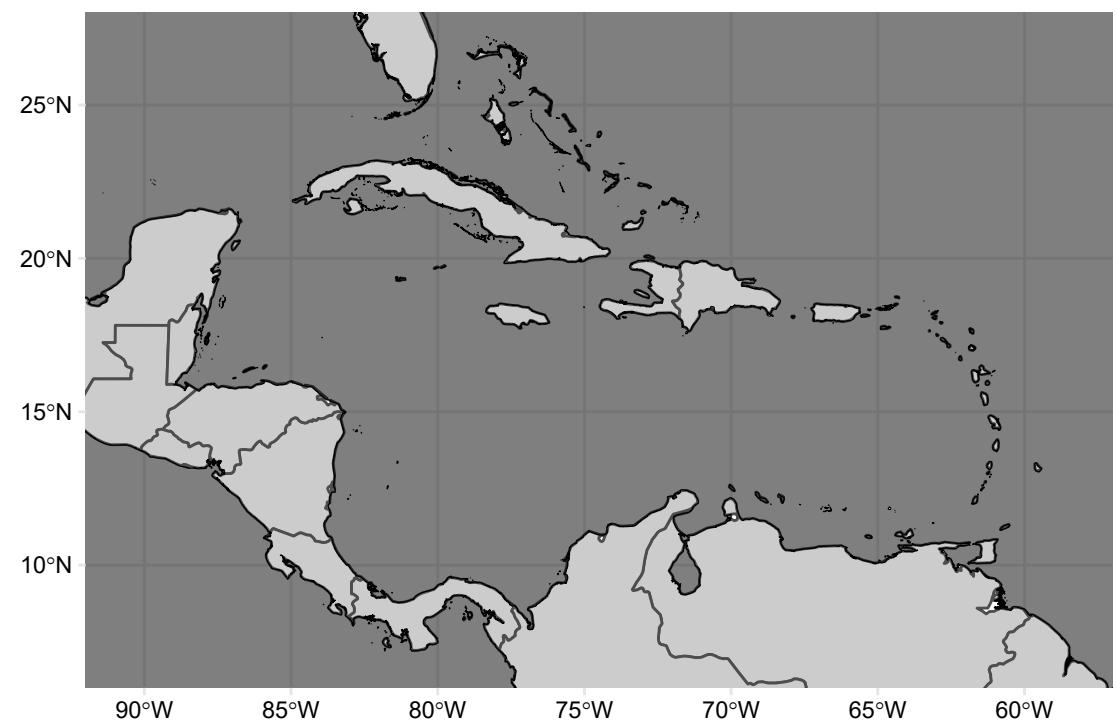
-0.25
-0.30
-0.35
-0.40

A

### Dolphinfish

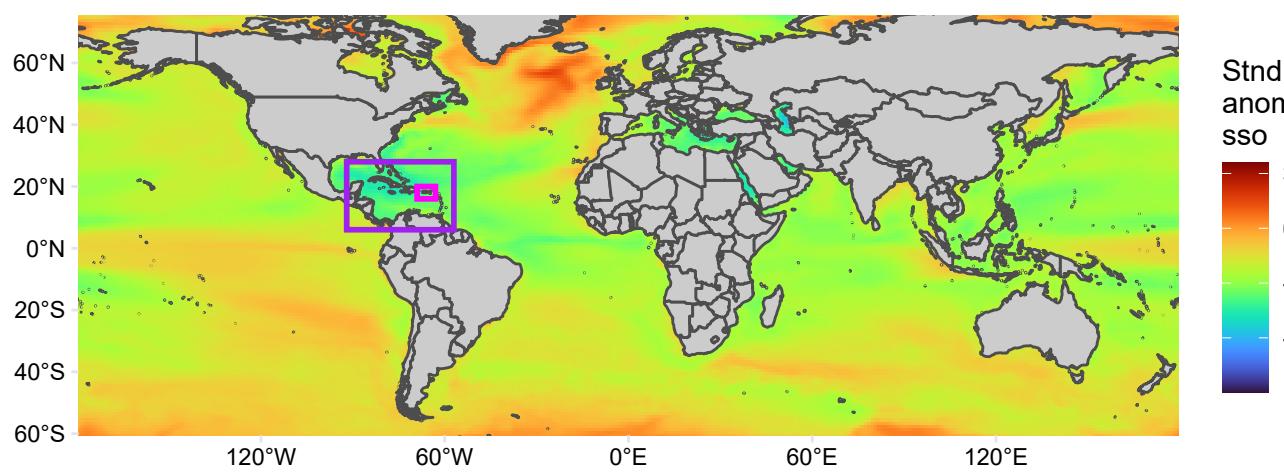


B



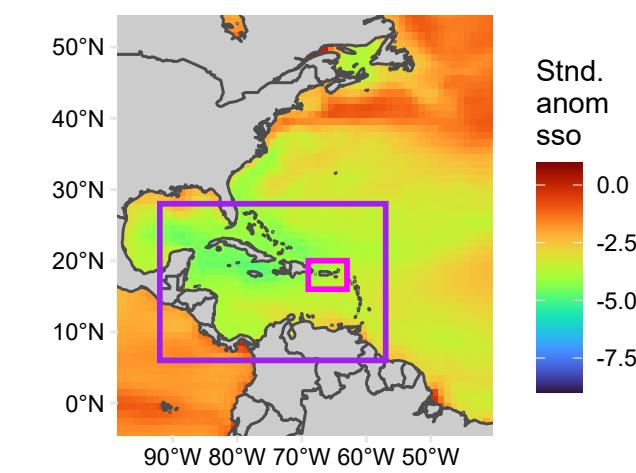
C

### Global: sso



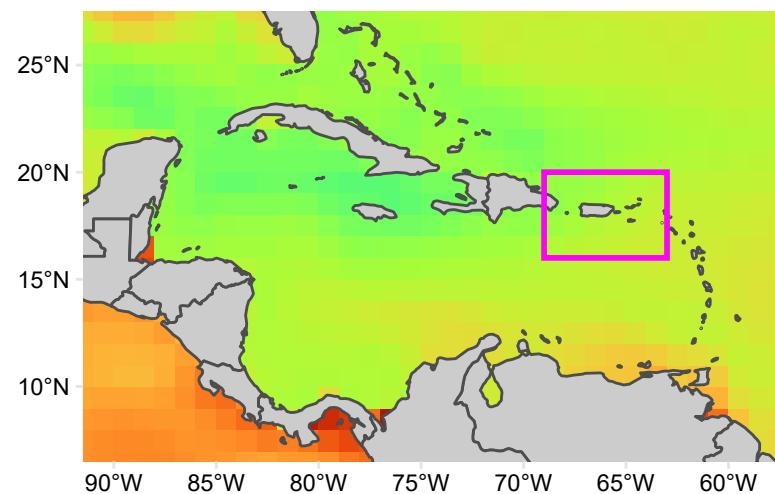
D

### W. Atlantic: sso



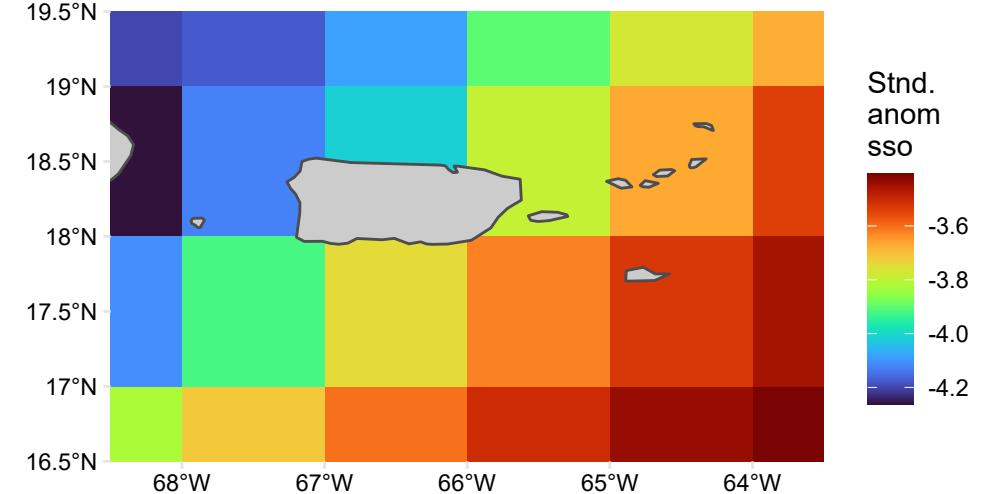
E

### Caribbean Sea: sso



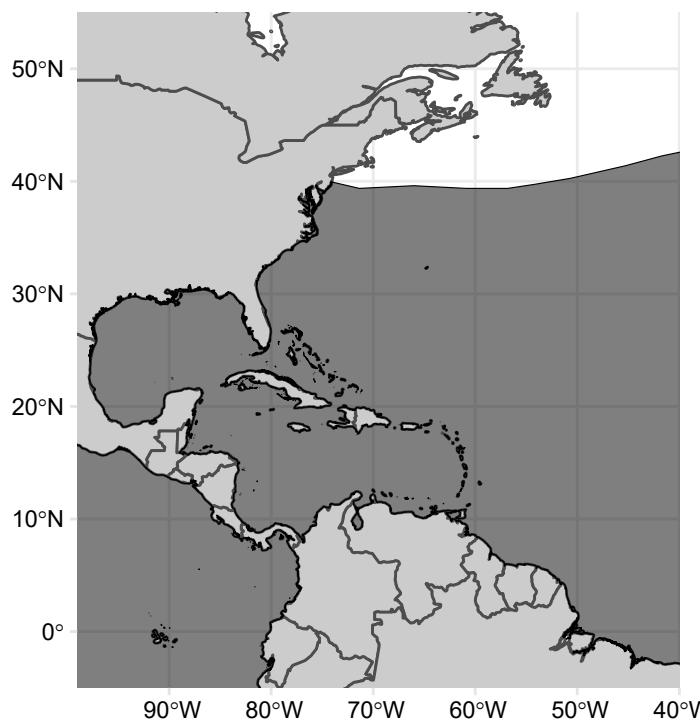
F

### U.S. Caribbean: sso

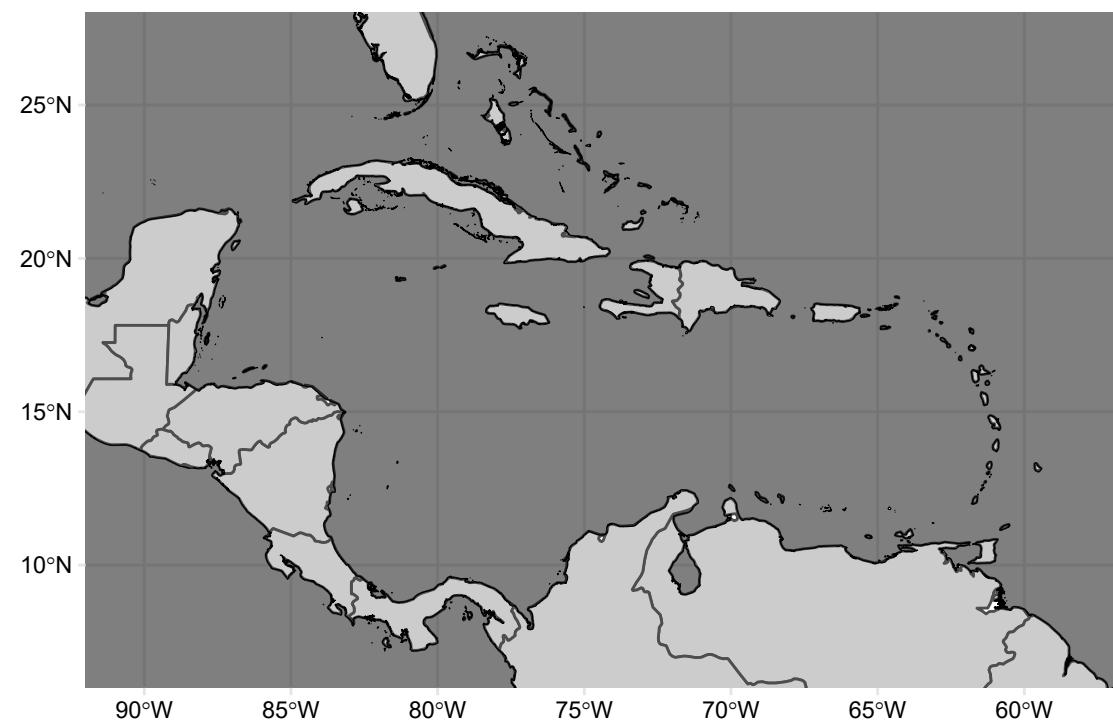


A

### Dolphinfish

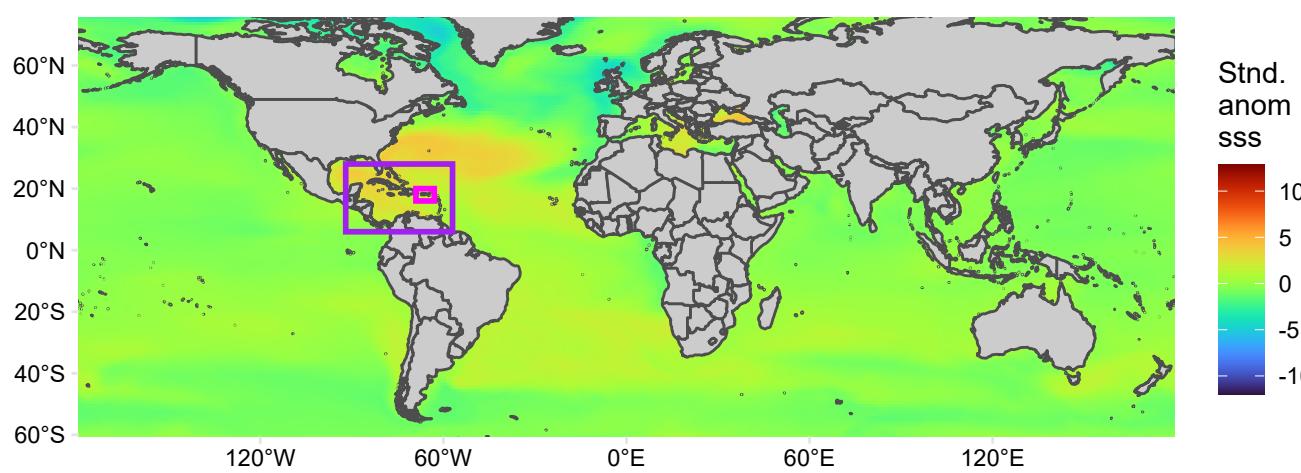


B



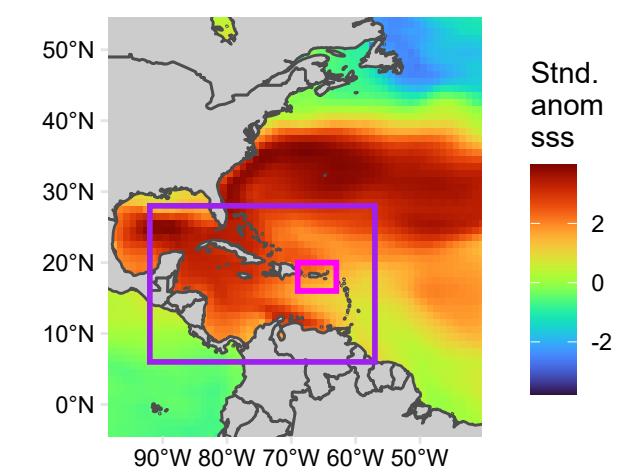
C

### Global: sss



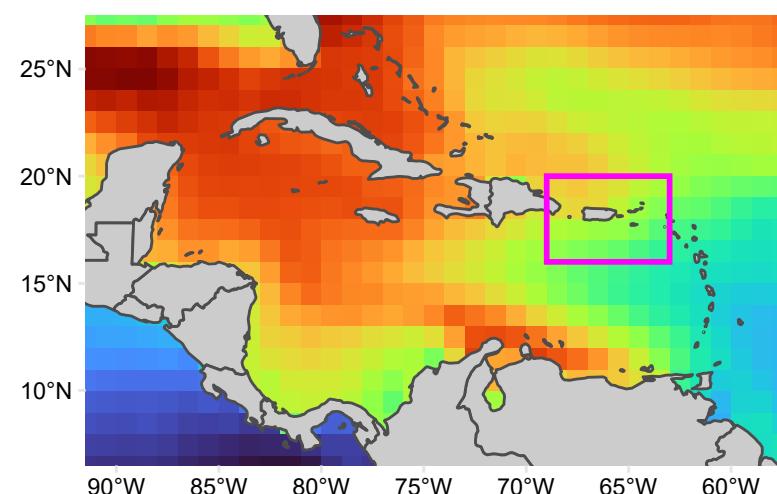
D

### W. Atlantic: sss



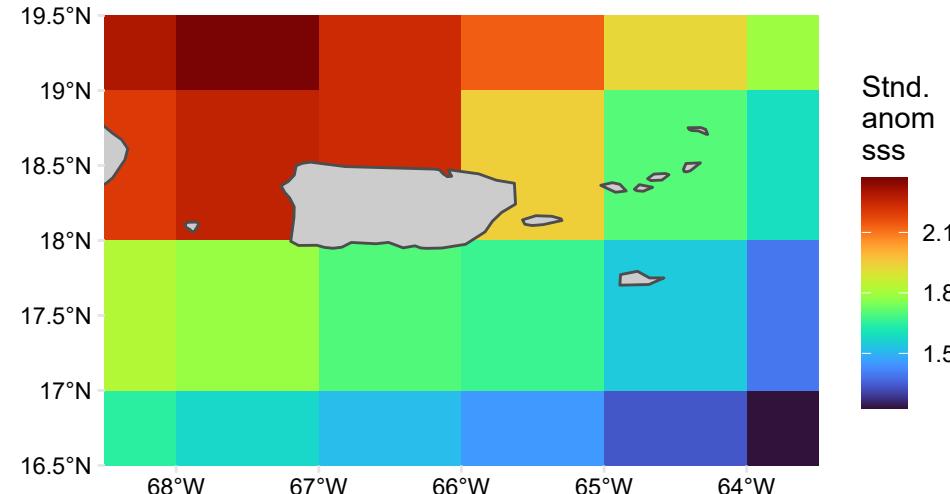
E

### Caribbean Sea: sss



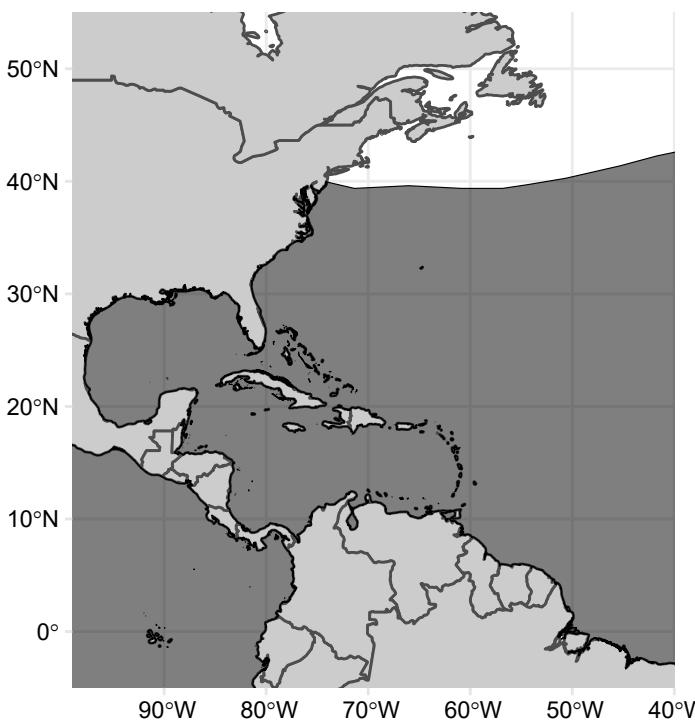
F

### U.S. Caribbean: sss

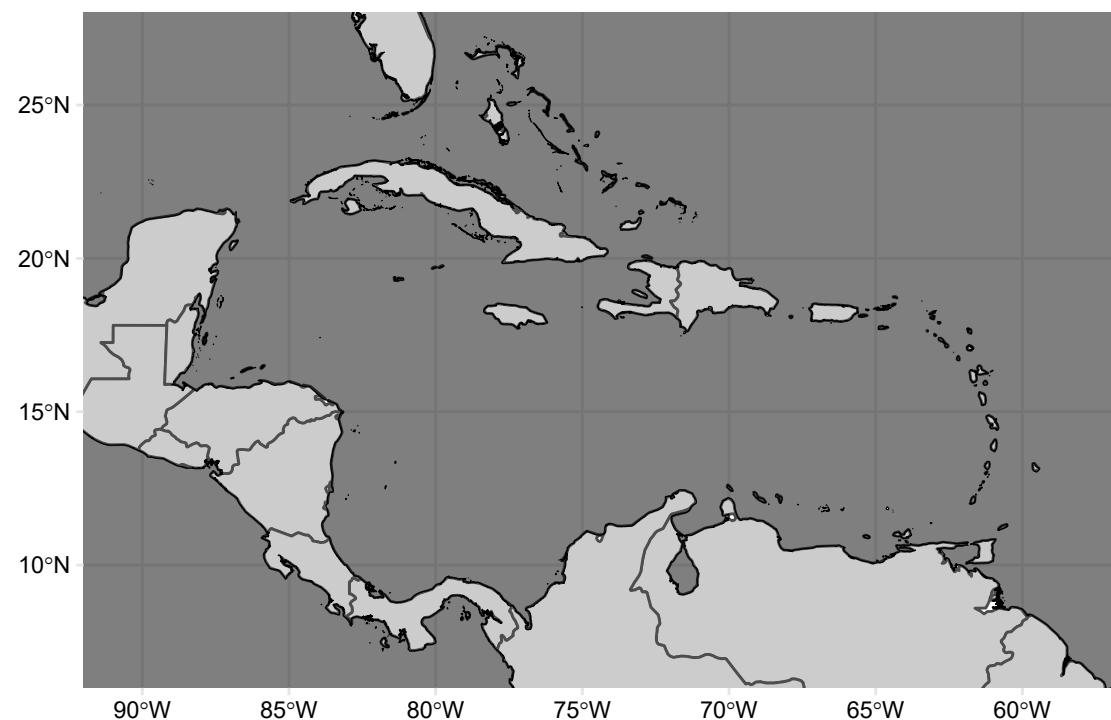


A

### Dolphinfish

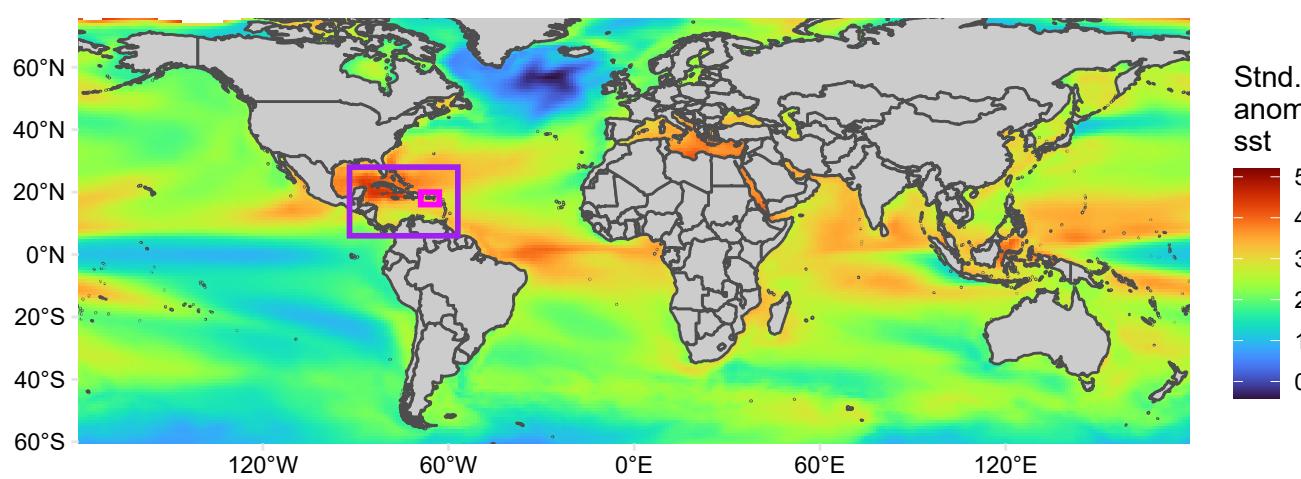


B



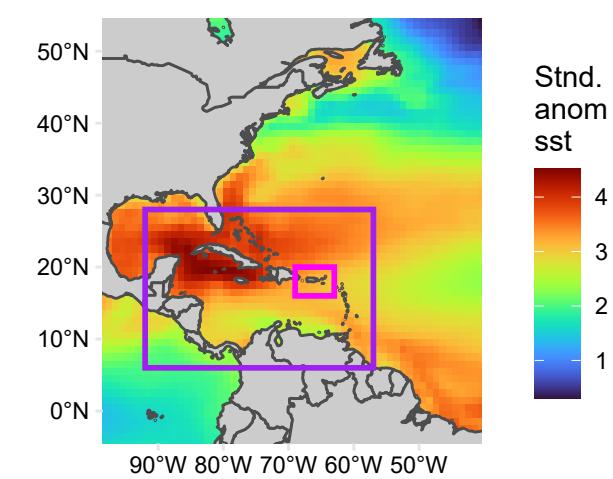
C

### Global: sst



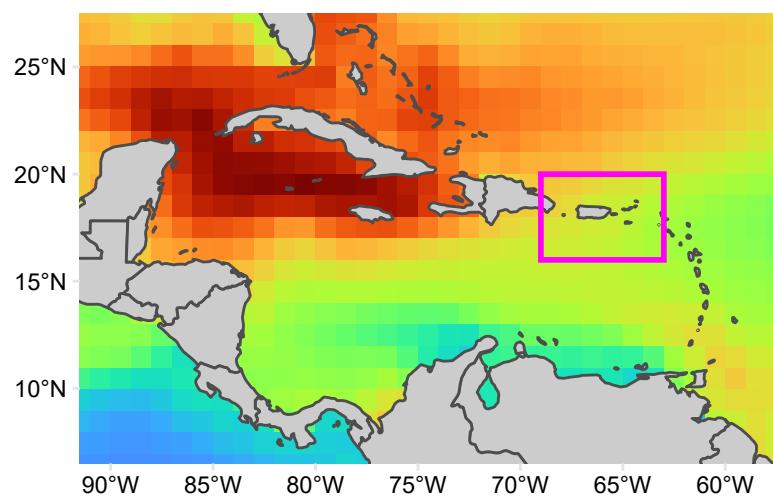
D

### W. Atlantic: sst



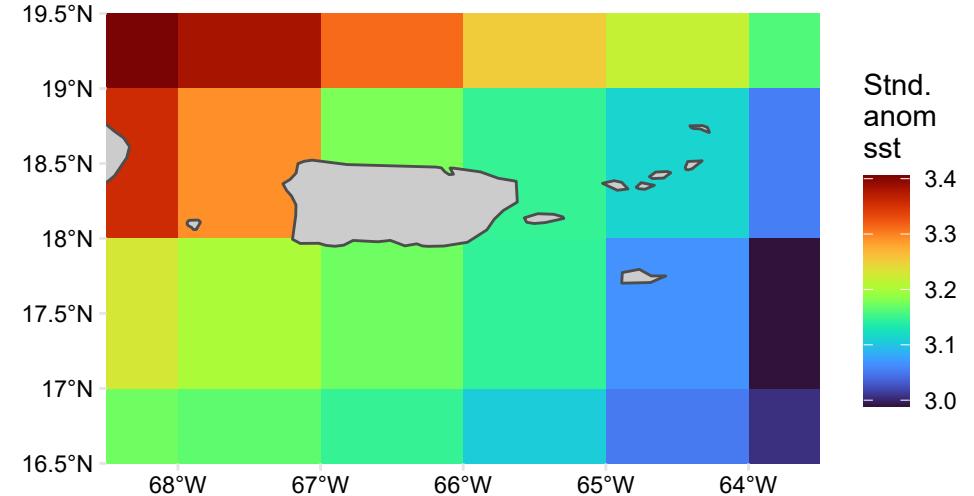
E

### Caribbean Sea: sst



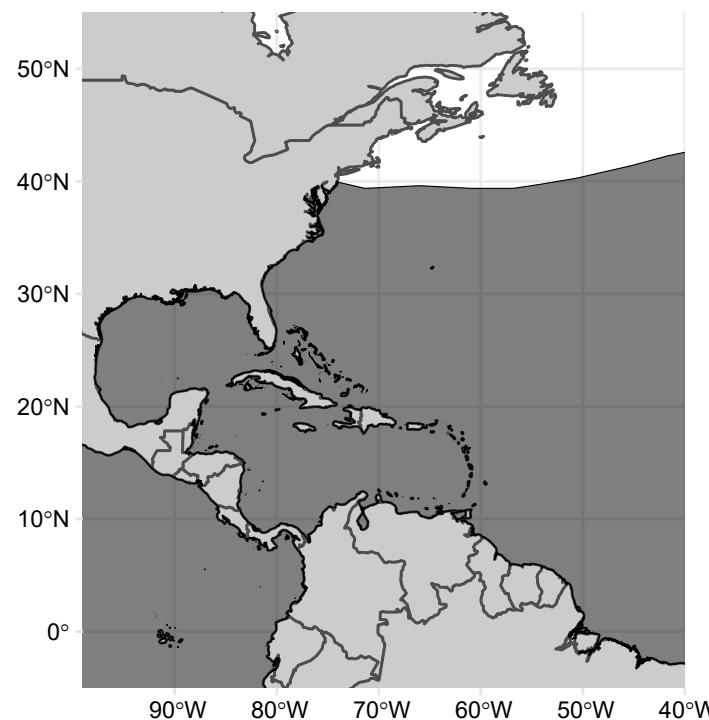
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### U.S. Caribbean: sst

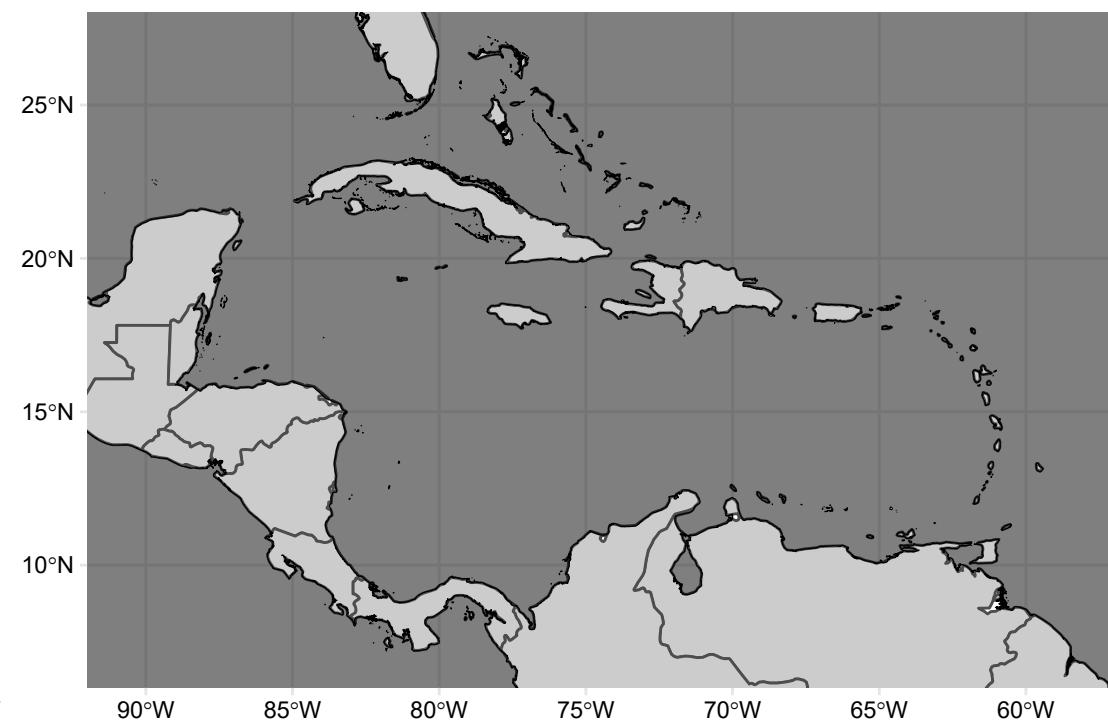


A

### Dolphinfish

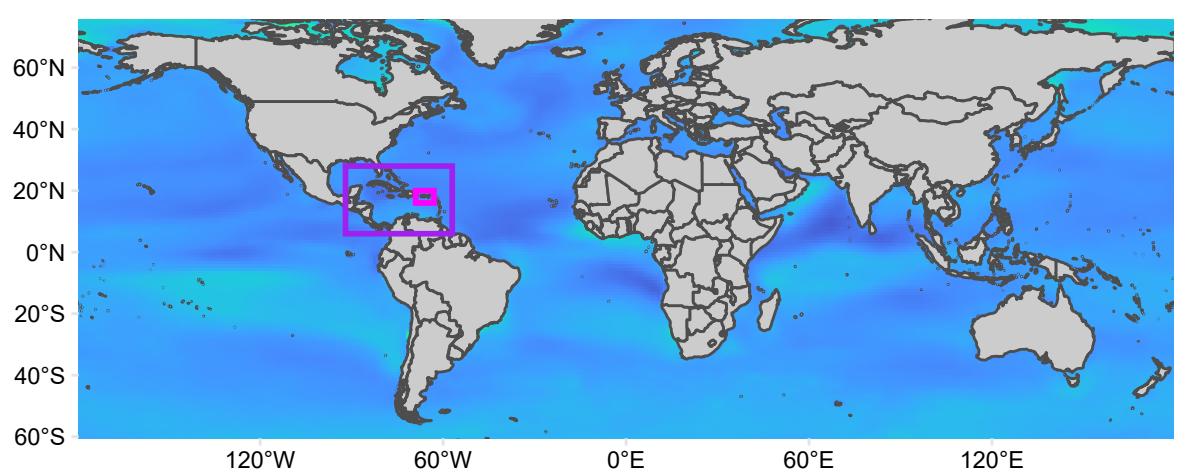


B



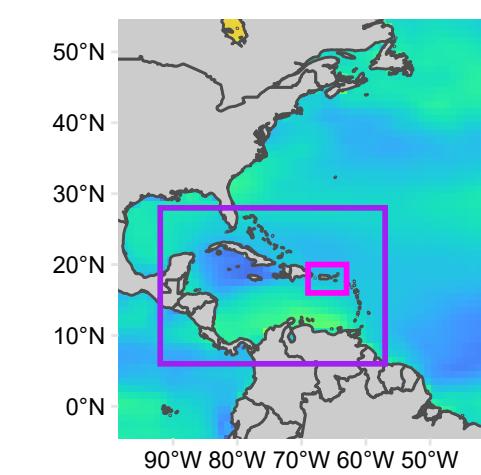
C

### Global: sswsm



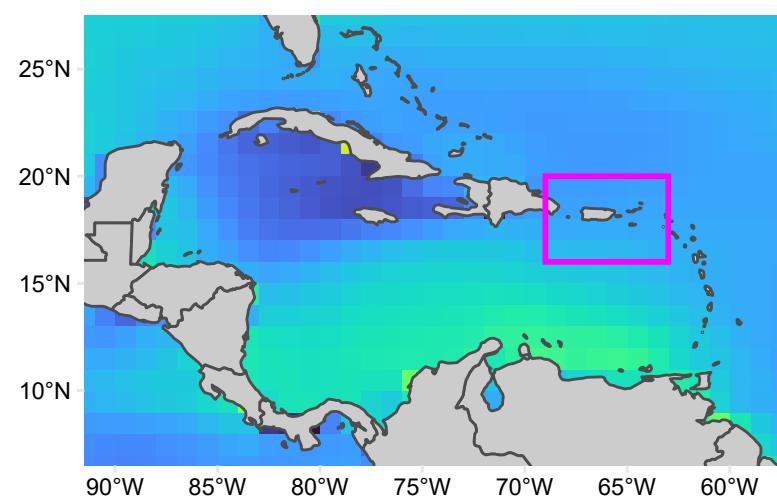
D

### W. Atlantic: sswsm



E

### Caribbean Sea: sswsm



F

### U.S. Caribbean: sswsm

