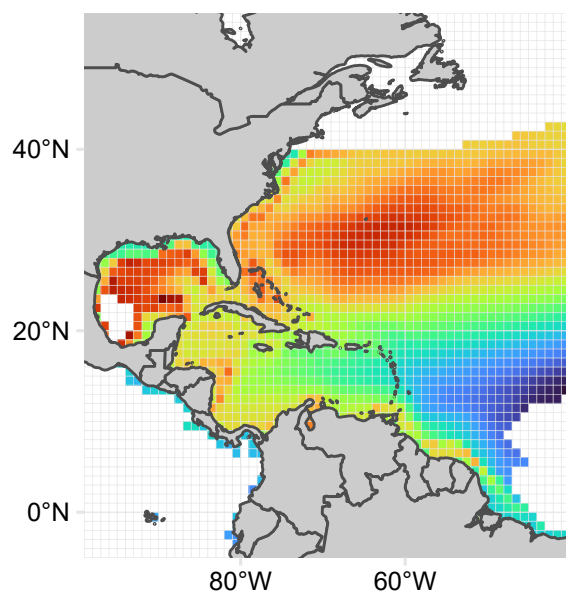
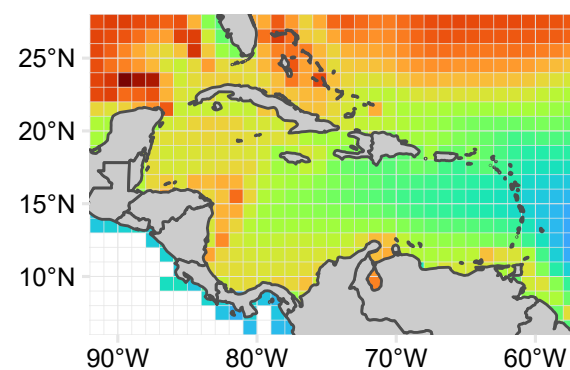
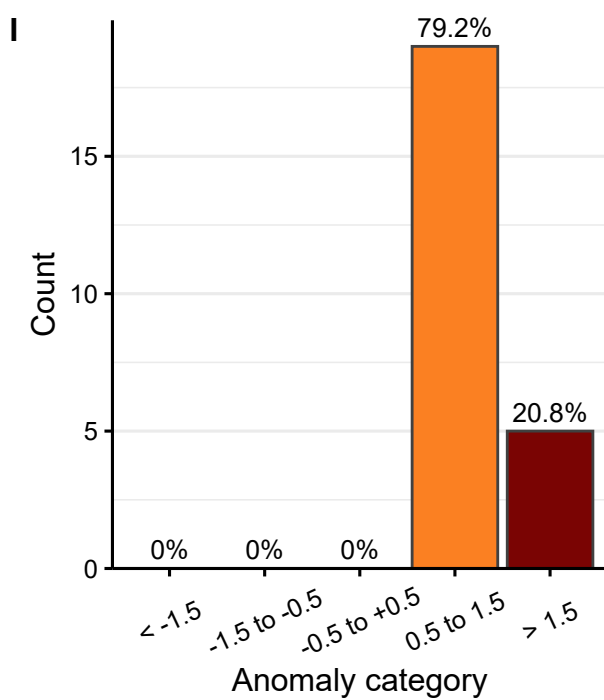
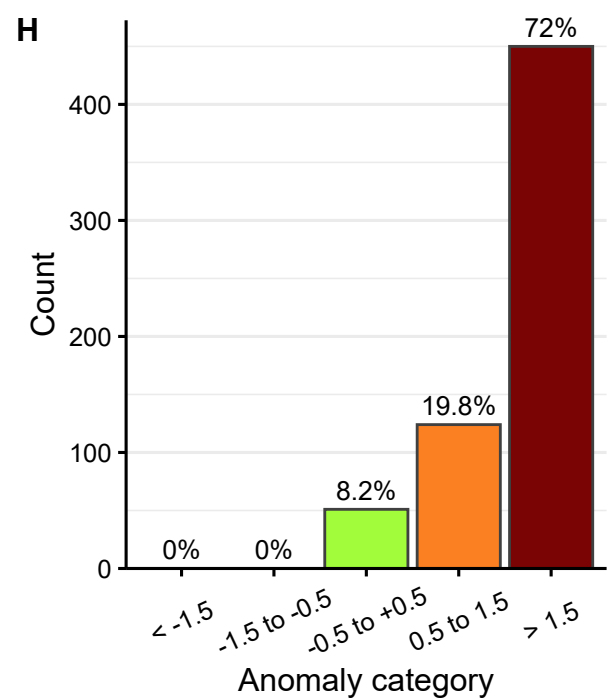
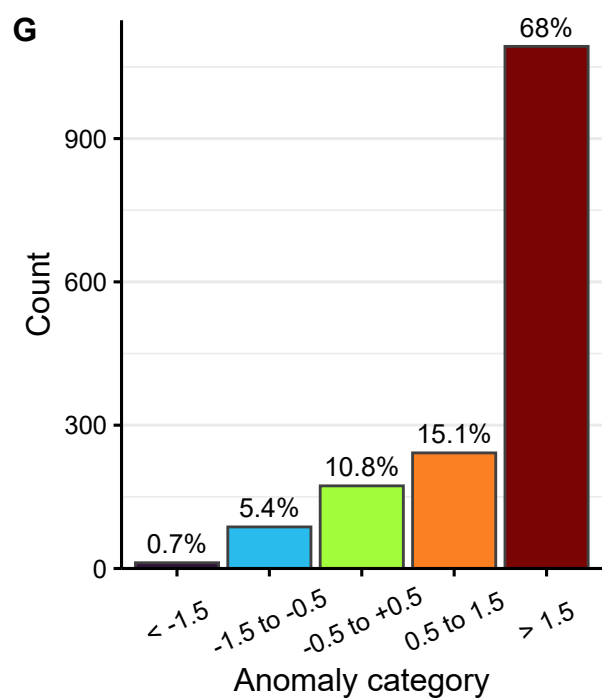
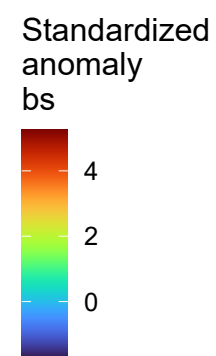
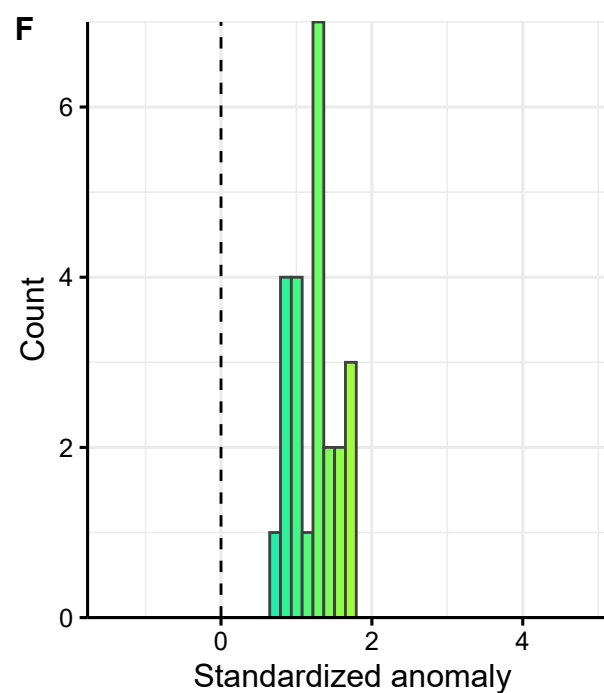
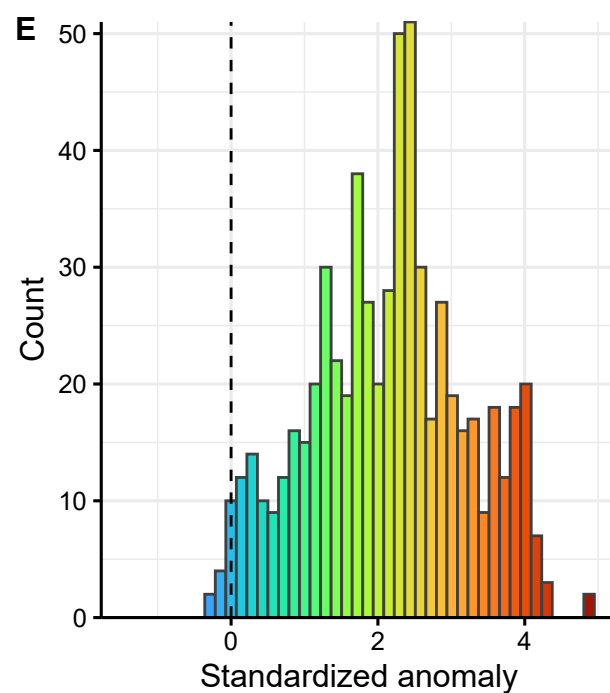
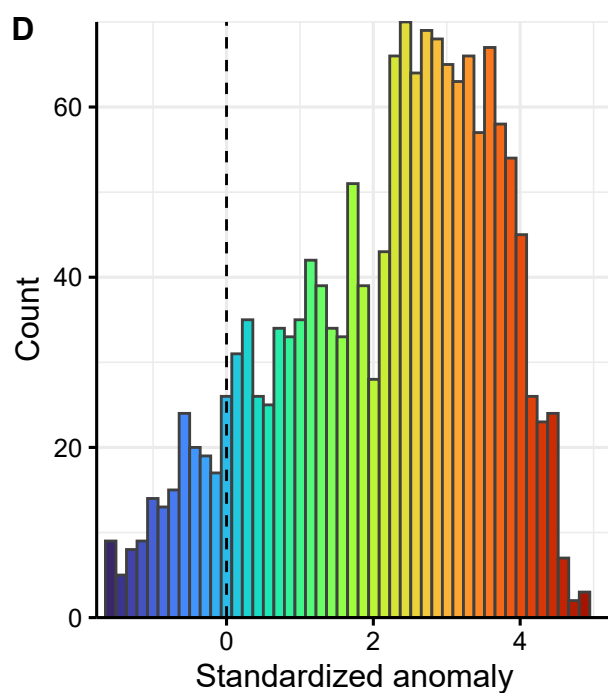
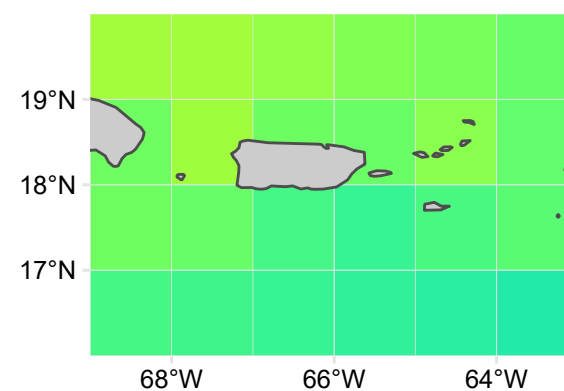
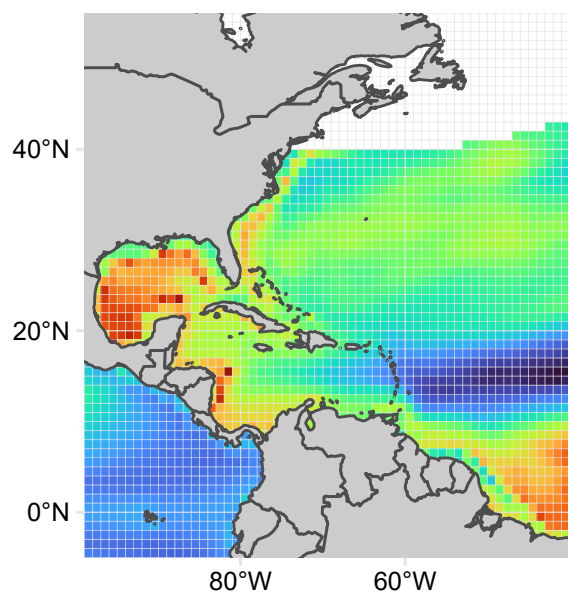
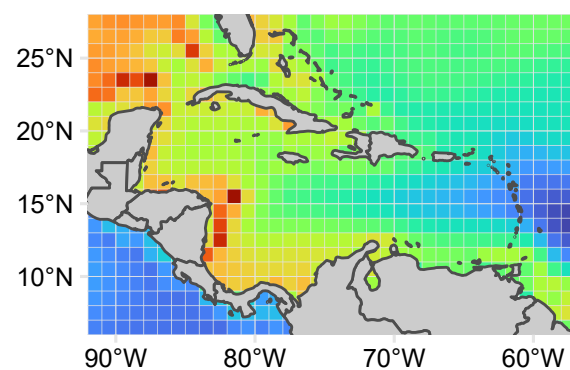
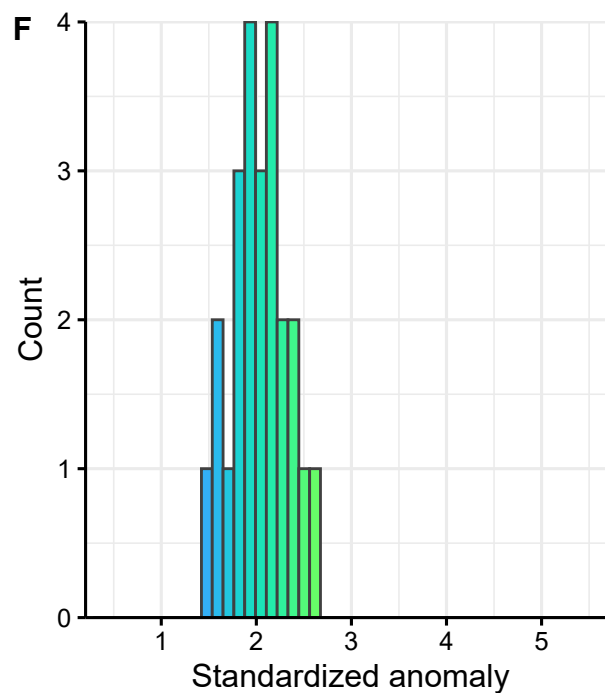
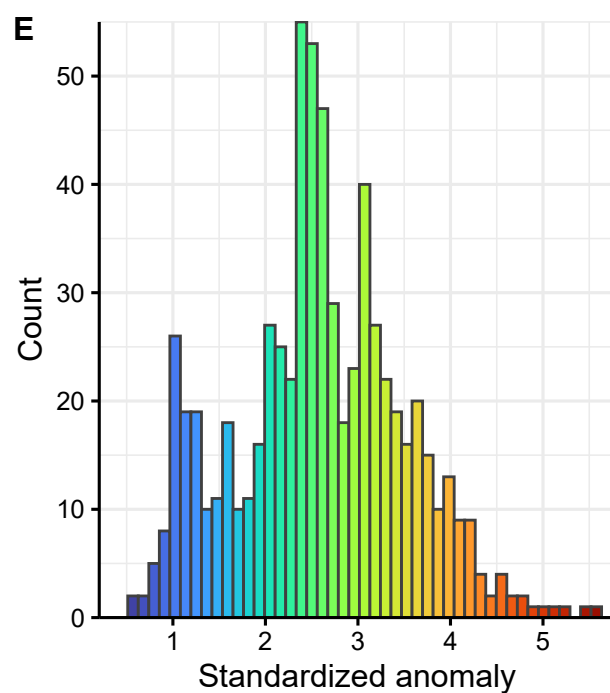
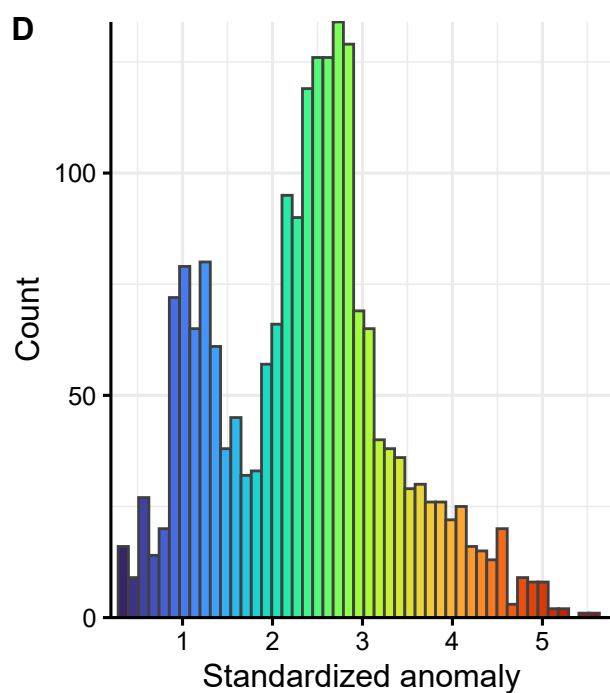
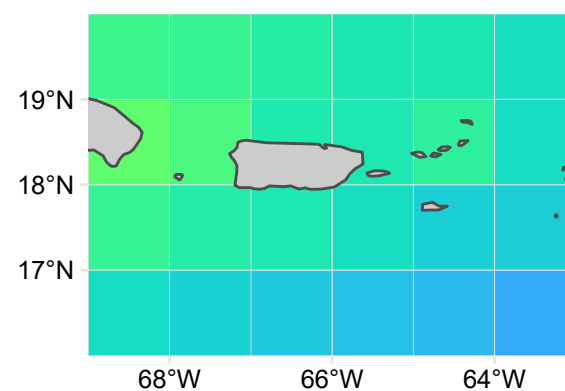
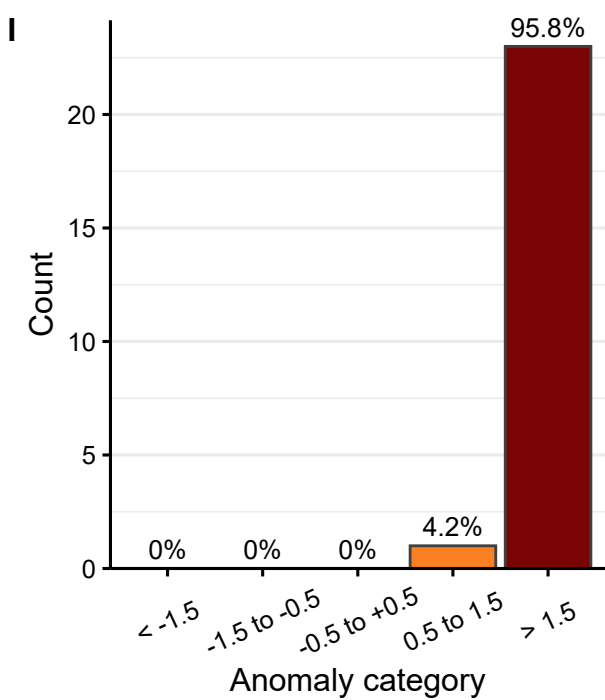
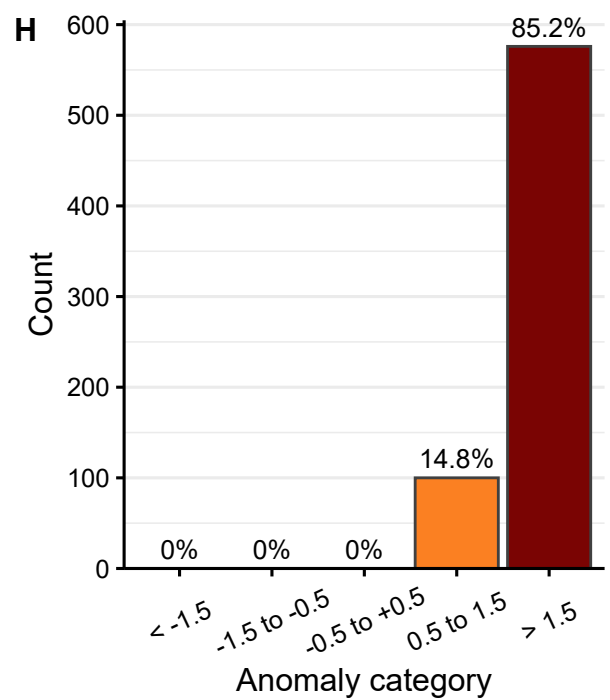
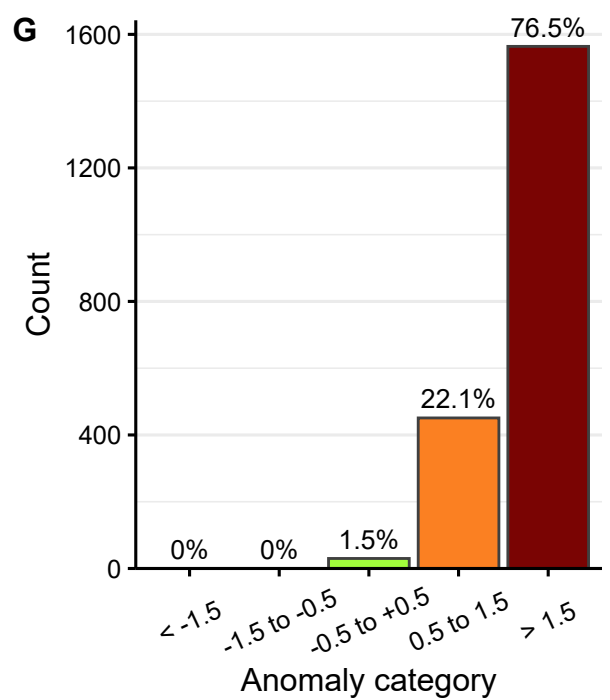


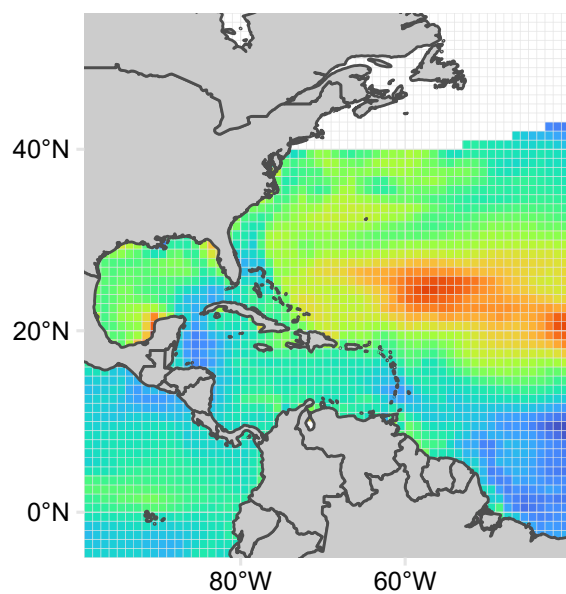
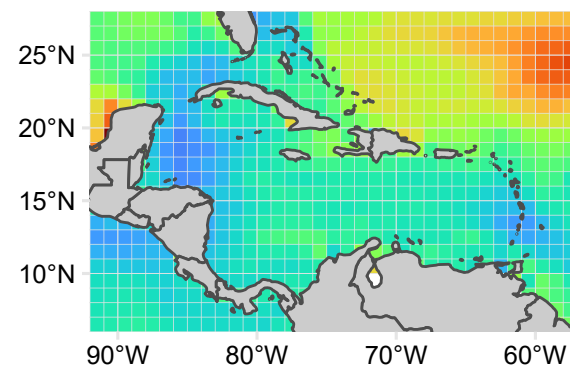
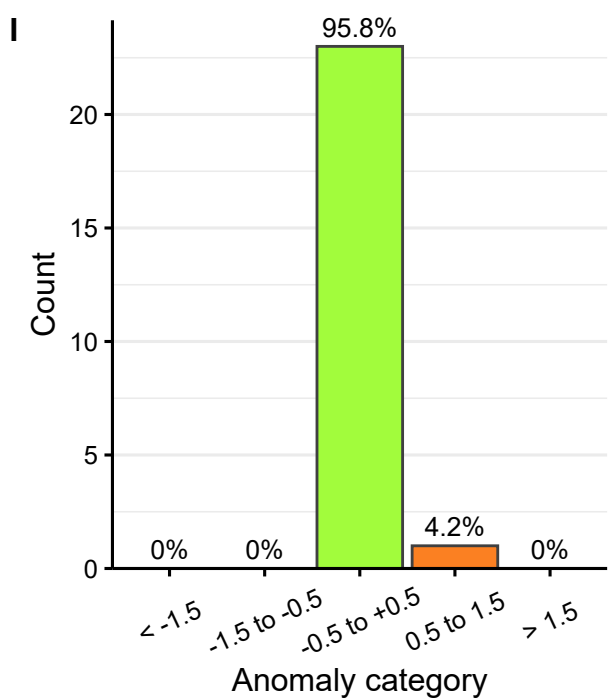
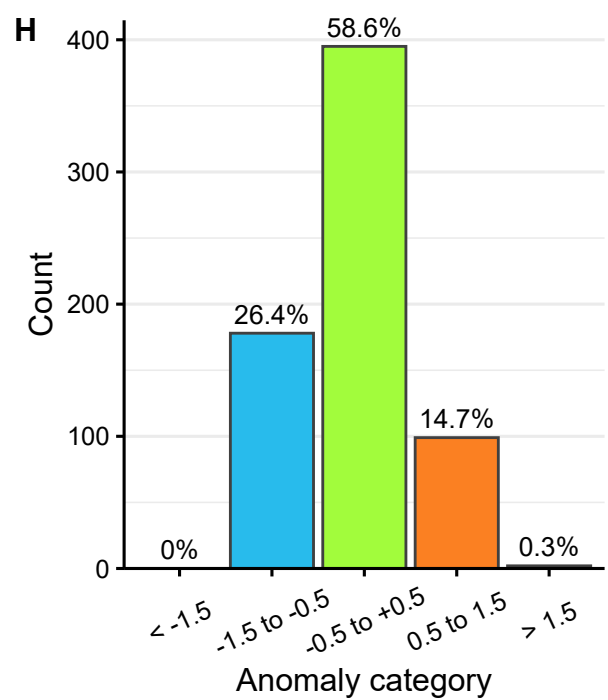
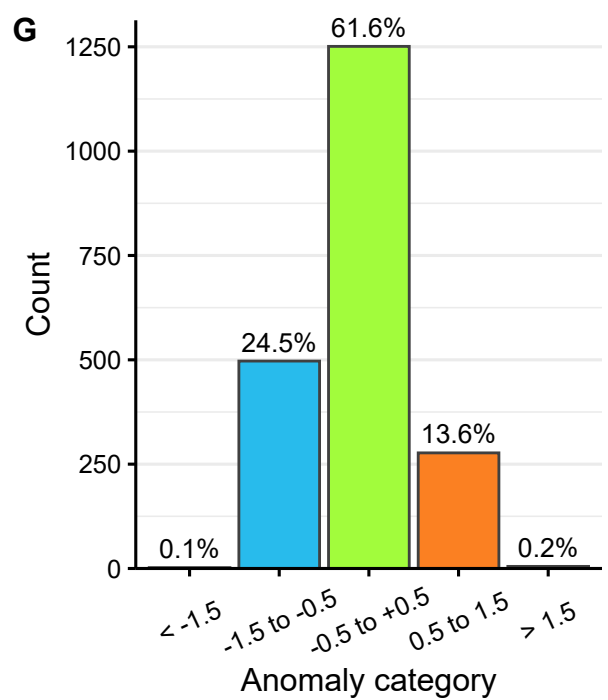
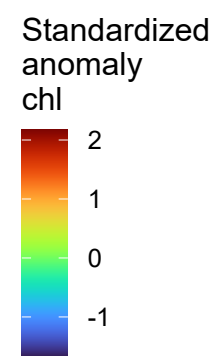
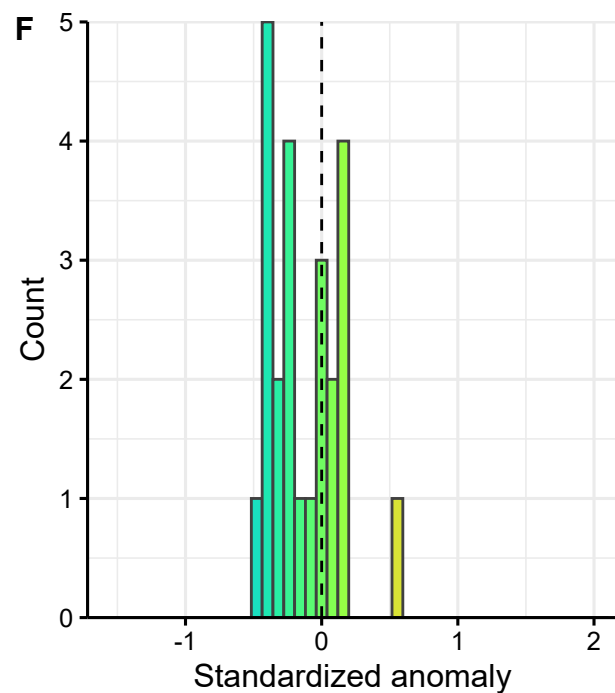
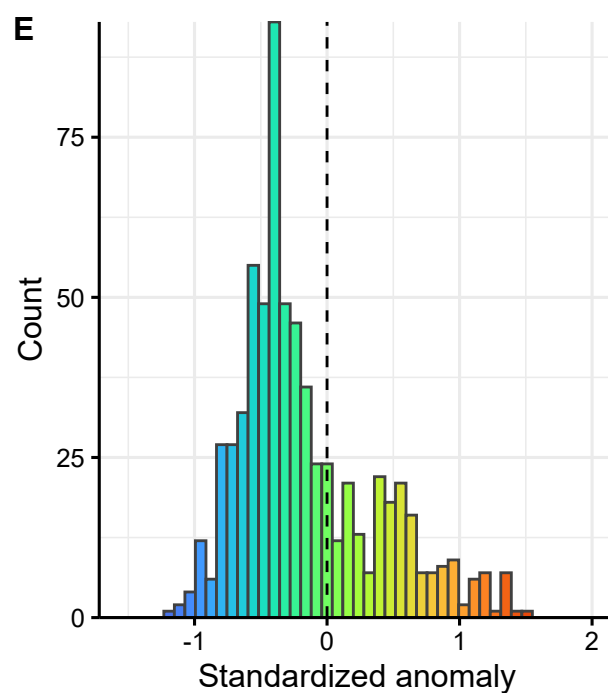
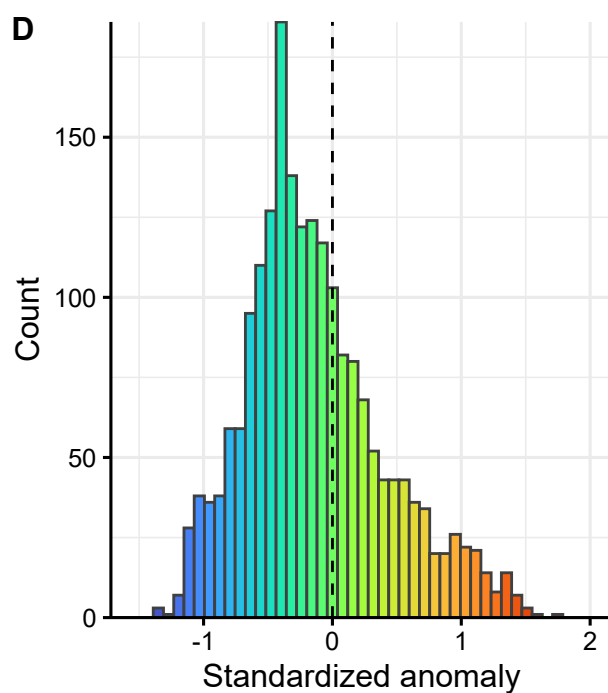
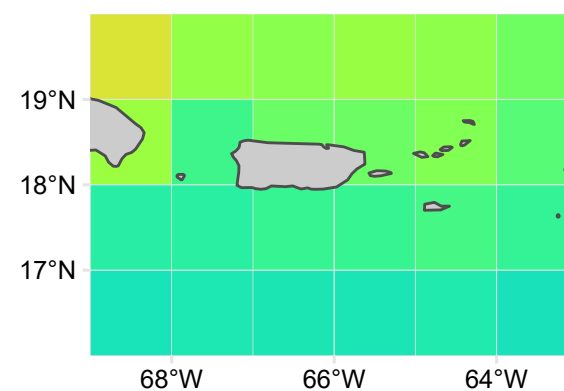
A W. Atlantic range, 1607 cells**B** Caribbean Sea, 625 cells**C** Spe: Dolphinfish
Exp: bs
U.S. Caribbean, 24 cells

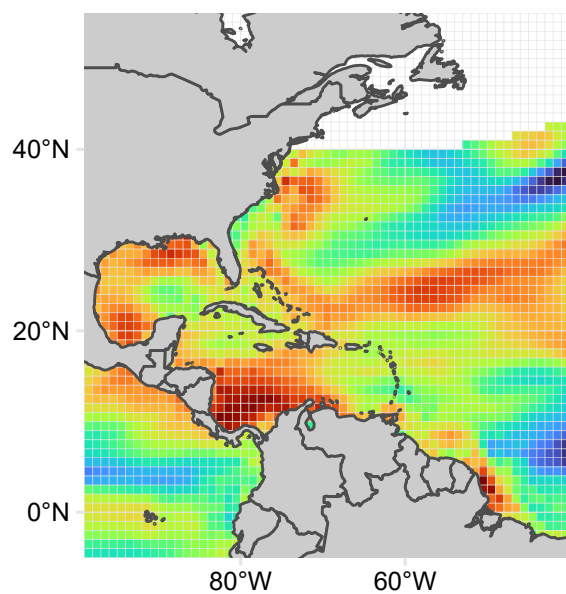
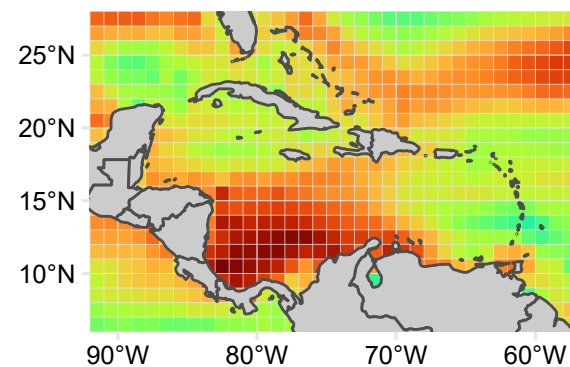
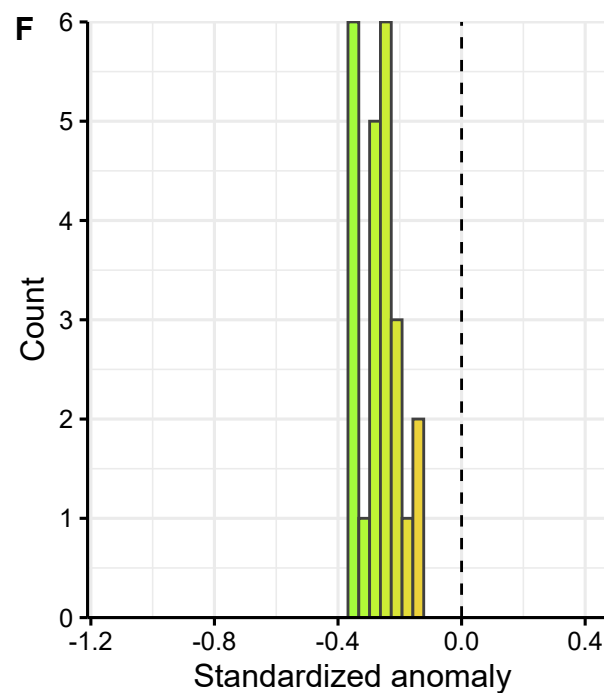
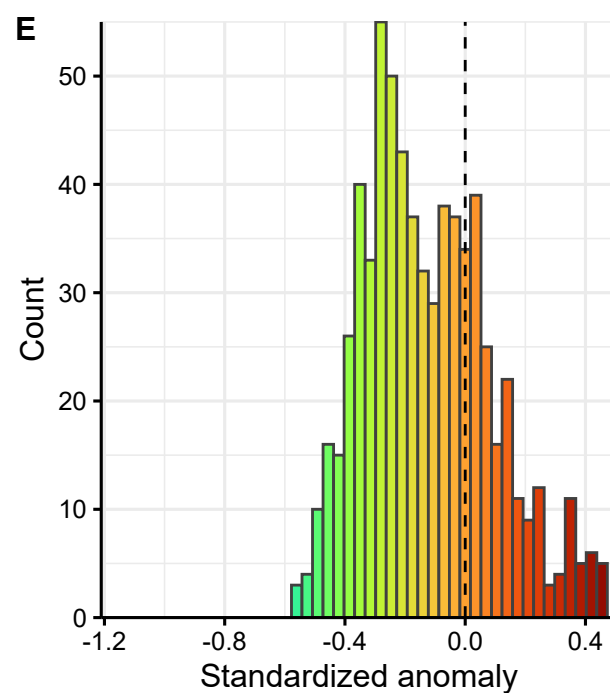
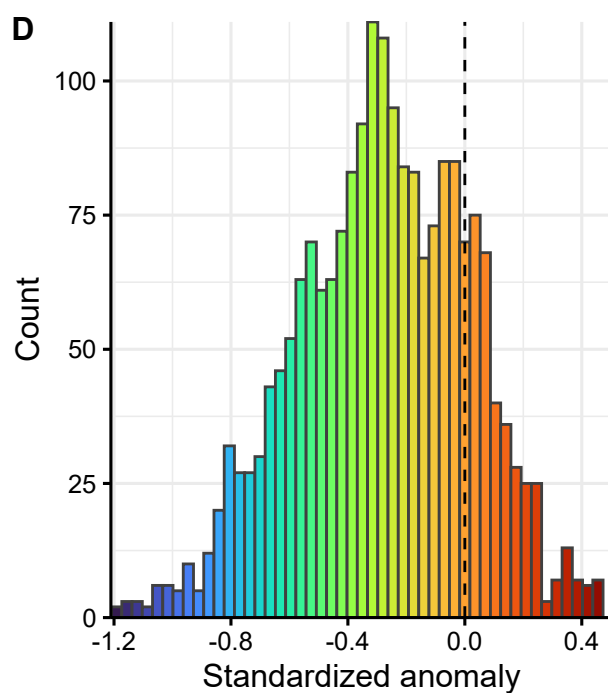
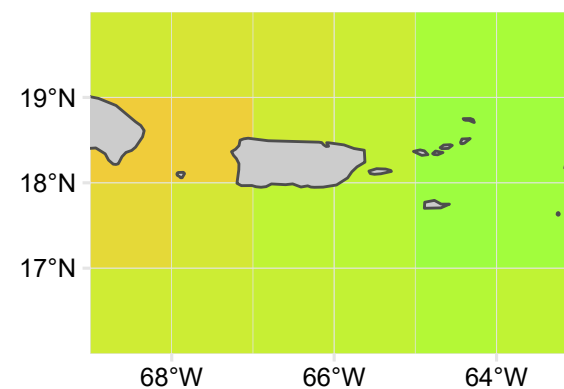
A W. Atlantic range, 2045 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: bt
U.S. Caribbean, 24 cells

Standardized
anomaly
bt

5
4
3
2
1

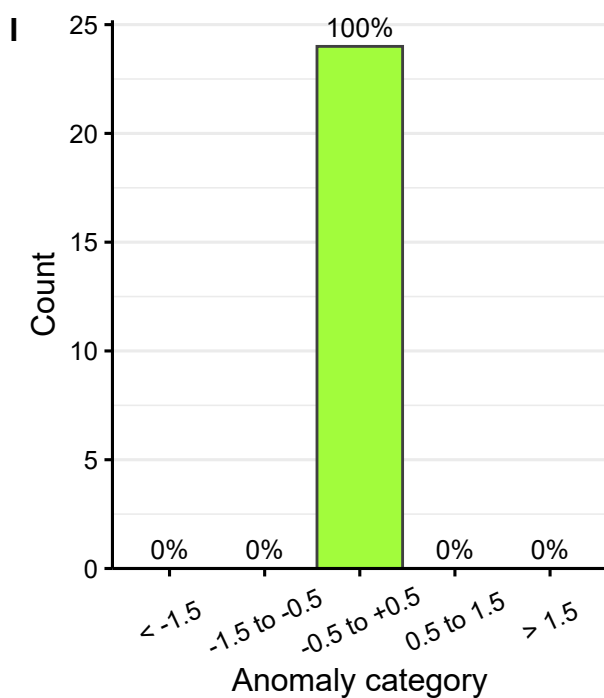
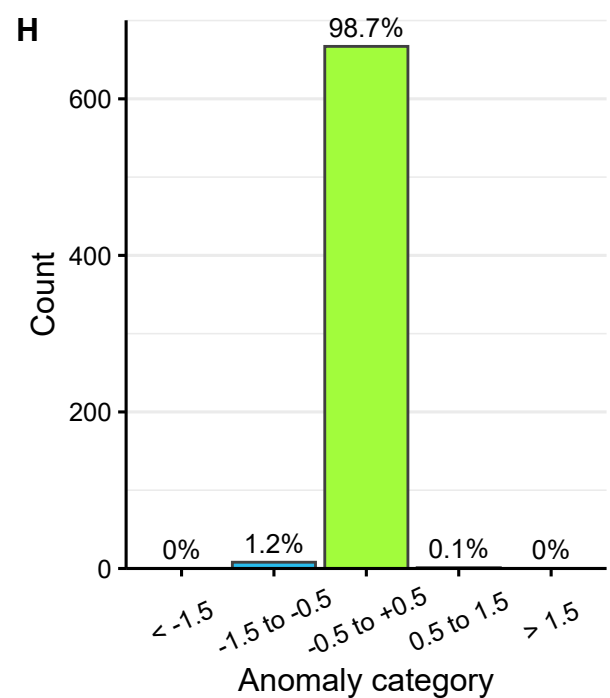
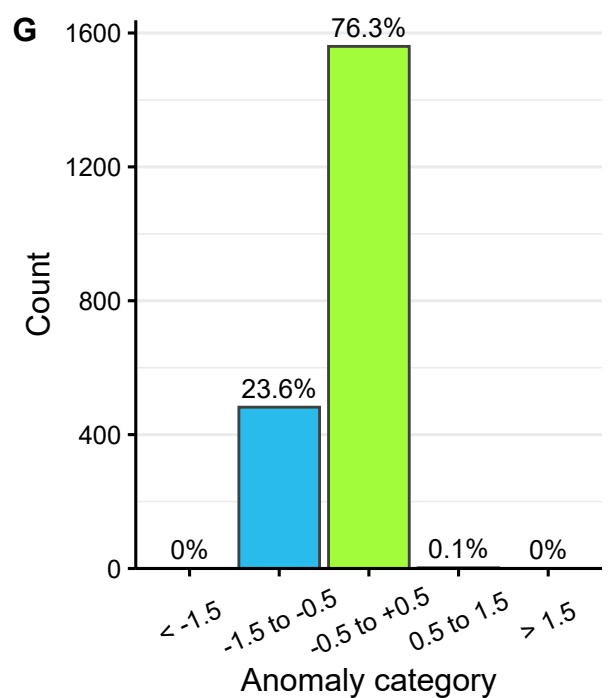


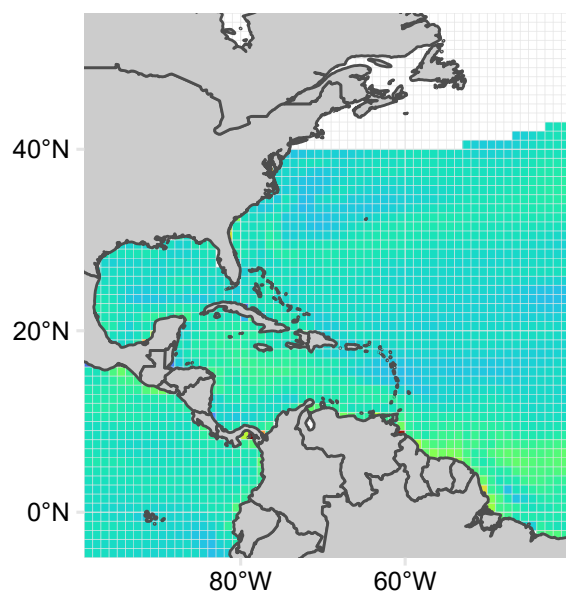
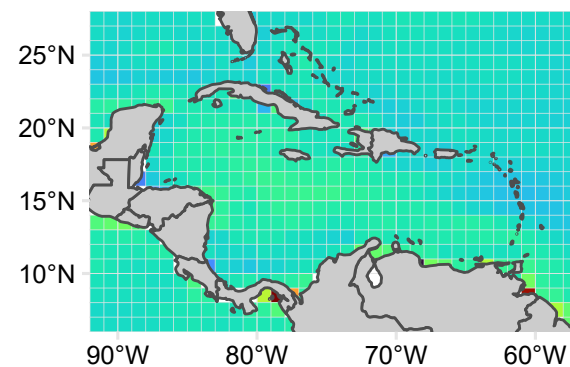
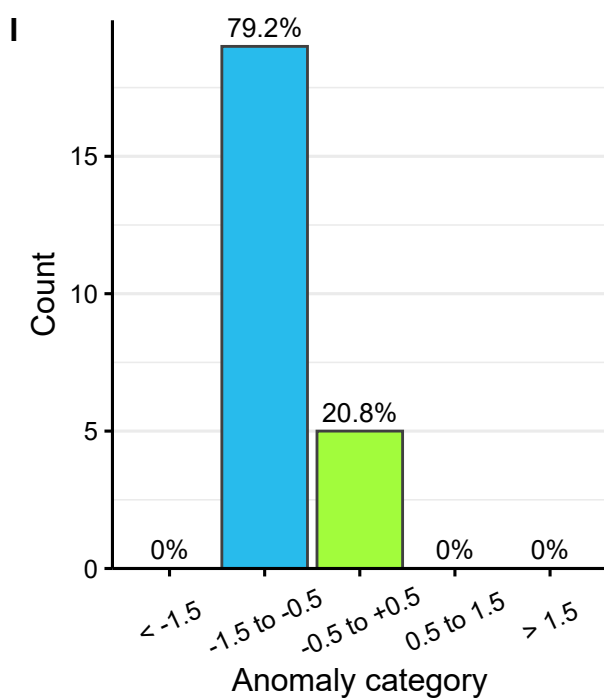
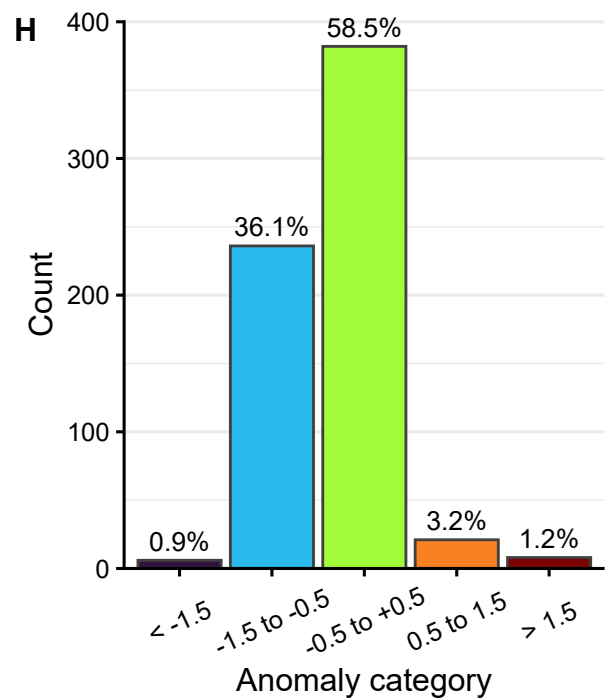
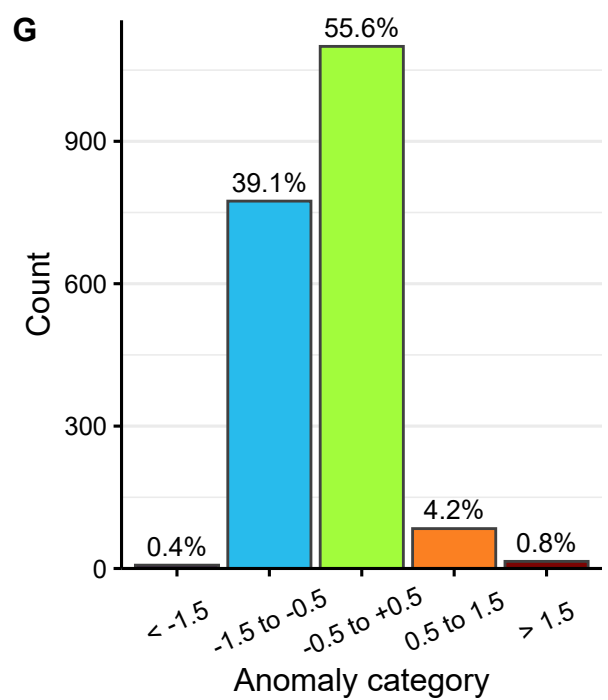
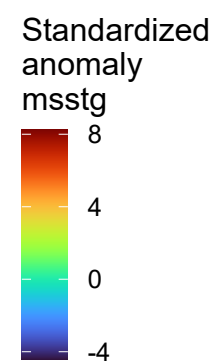
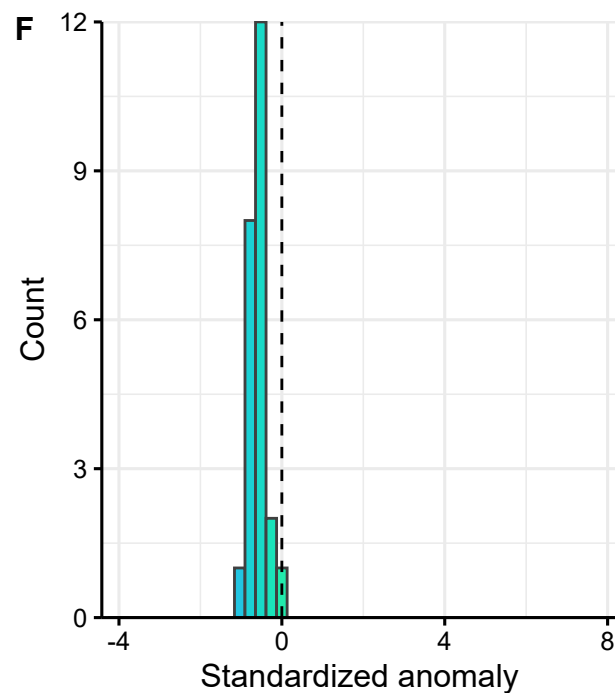
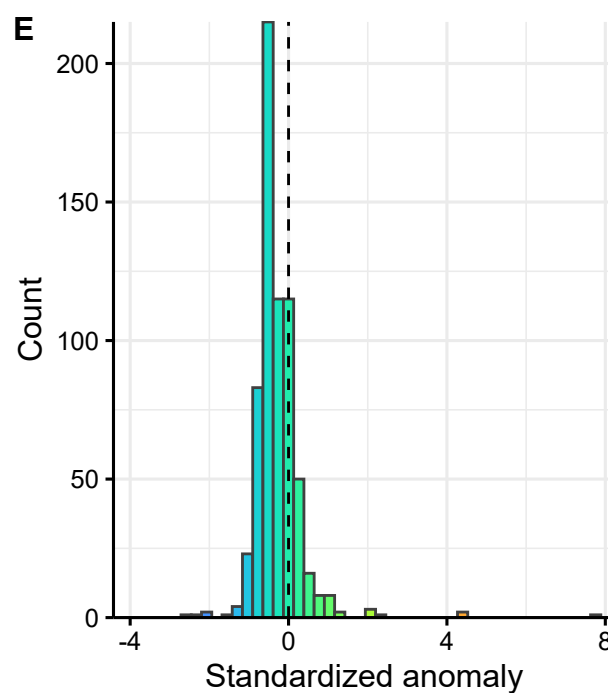
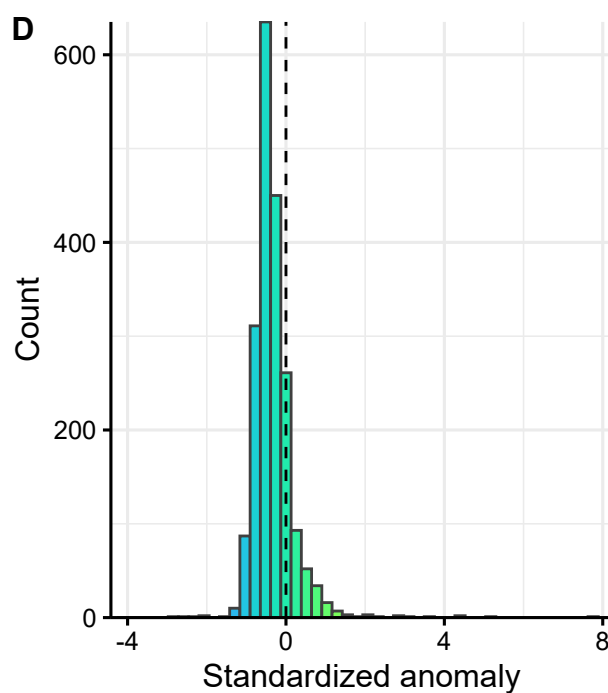
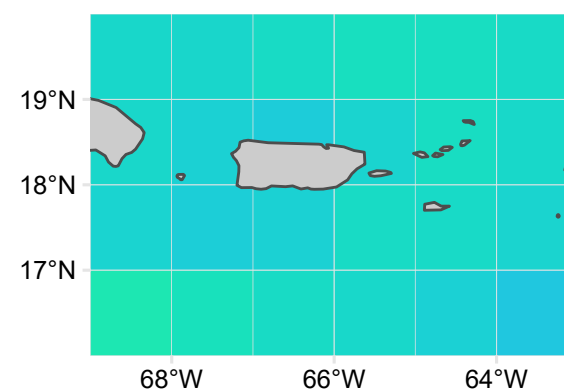
A W. Atlantic range, 2032 cells**B** Caribbean Sea, 674 cells**C** Spe: Dolphinfish
Exp: chl
U.S. Caribbean, 24 cells

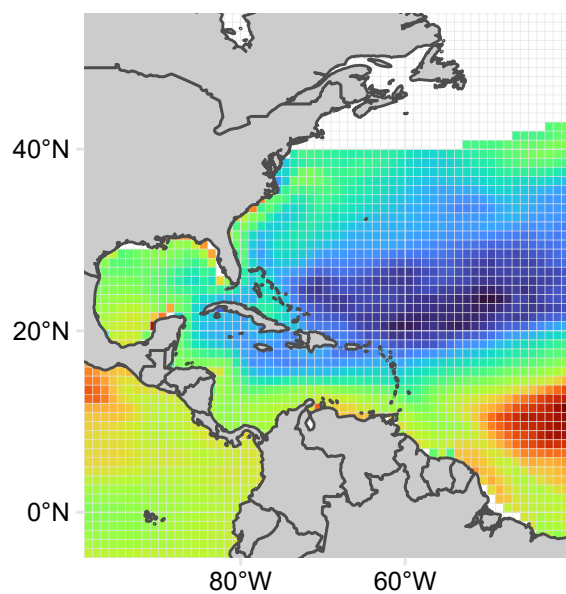
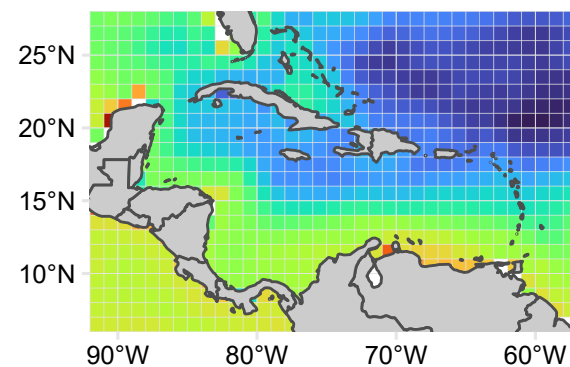
A W. Atlantic range, 2044 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: mld
U.S. Caribbean, 24 cells

Standardized
anomaly
mld

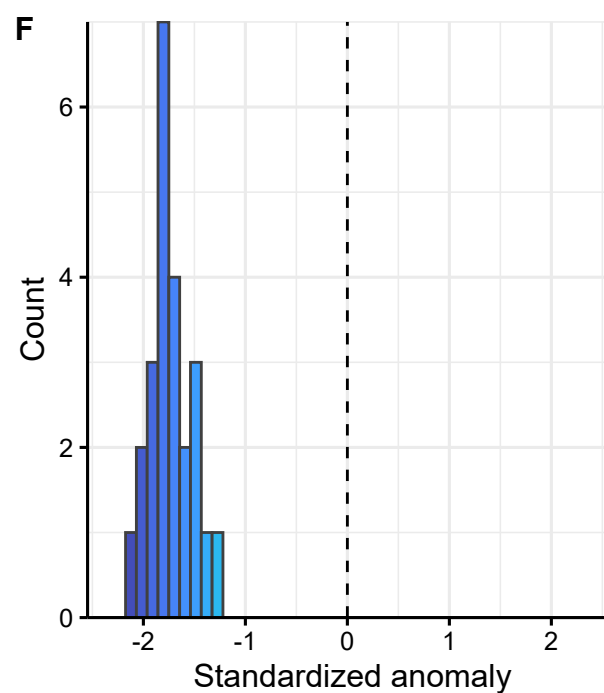
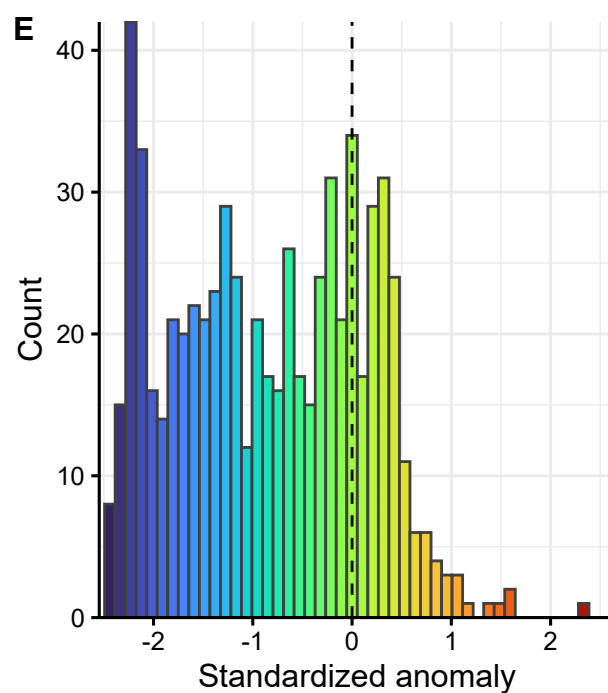
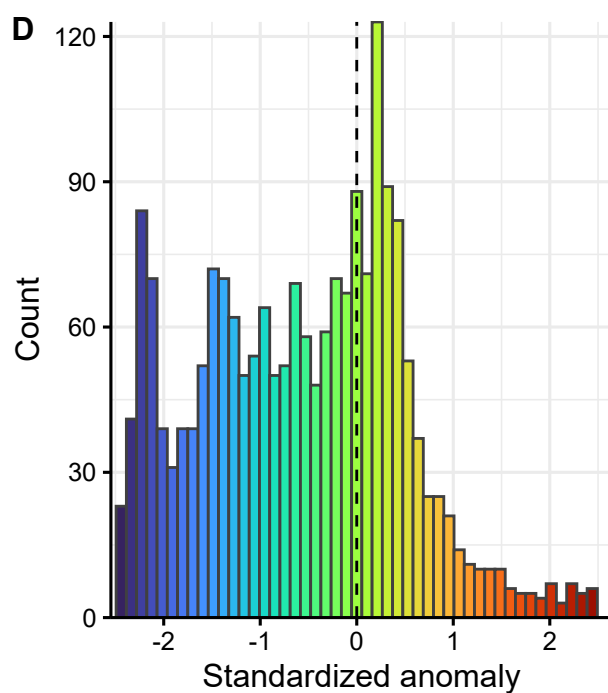
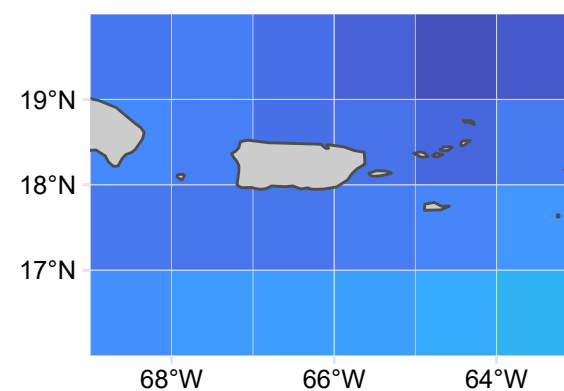
0.4
0.0
-0.4
-0.8
-1.2



A W. Atlantic range, 1980 cells**B** Caribbean Sea, 653 cells**C** Spe: Dolphinfinh
Exp: msstg
U.S. Caribbean, 24 cells

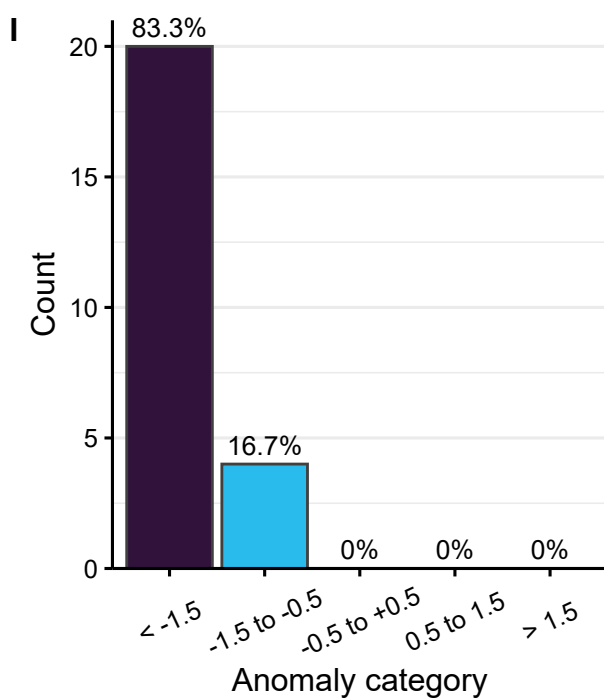
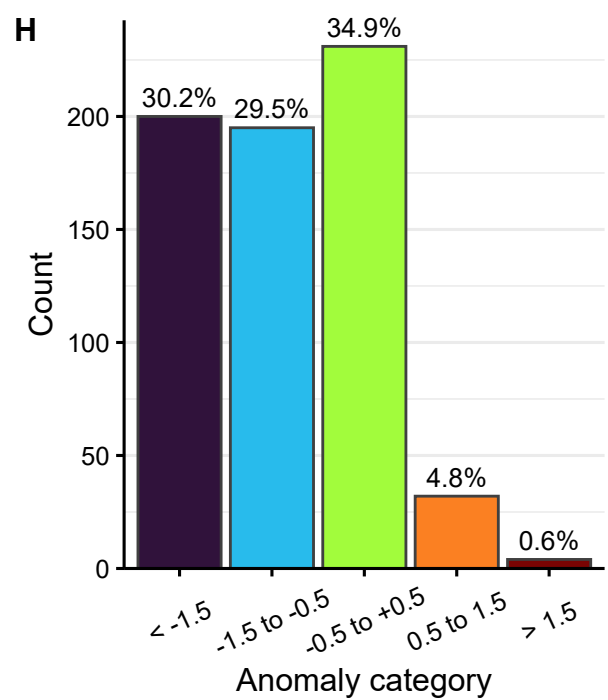
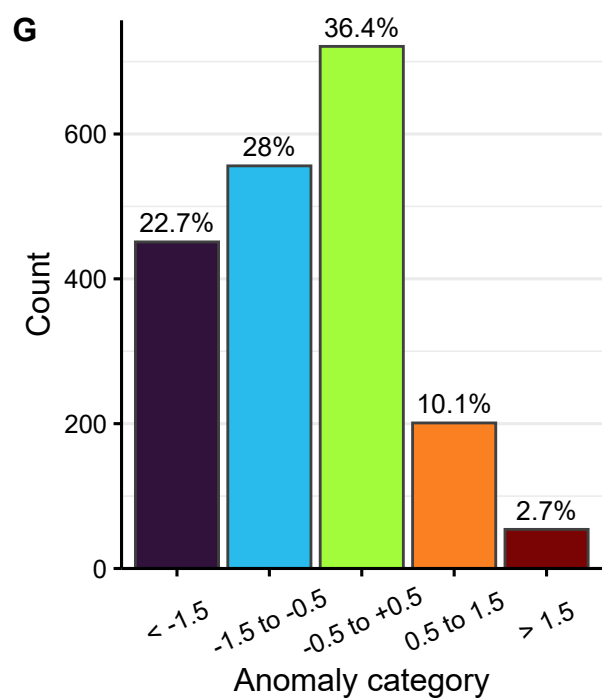
A W. Atlantic range, 1983 cells**B** Caribbean Sea, 662 cells**C** Spe: Dolphinfish
Exp: o200

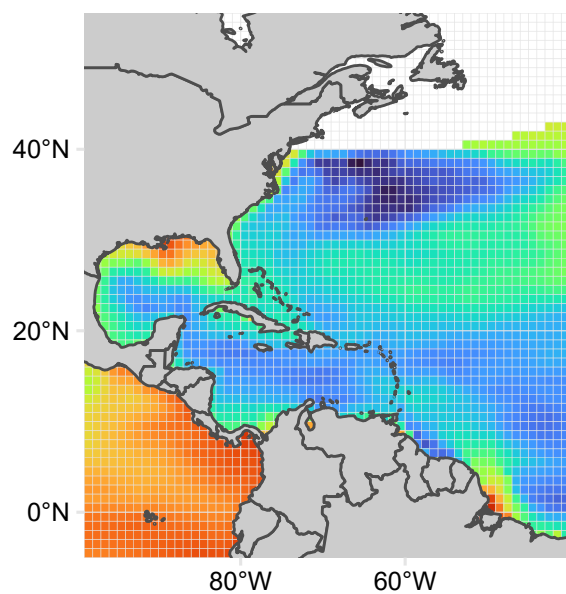
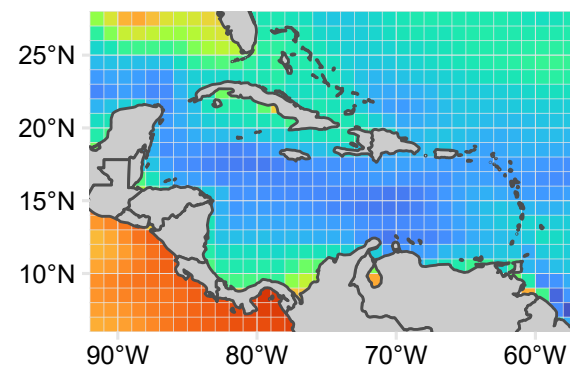
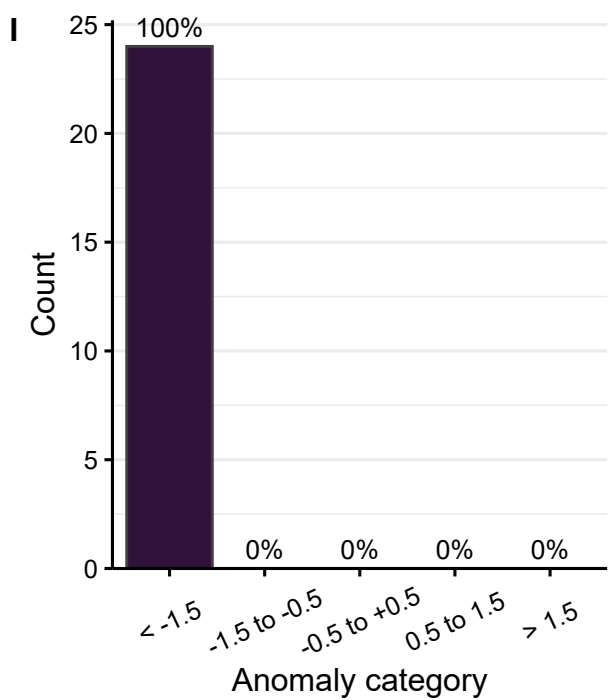
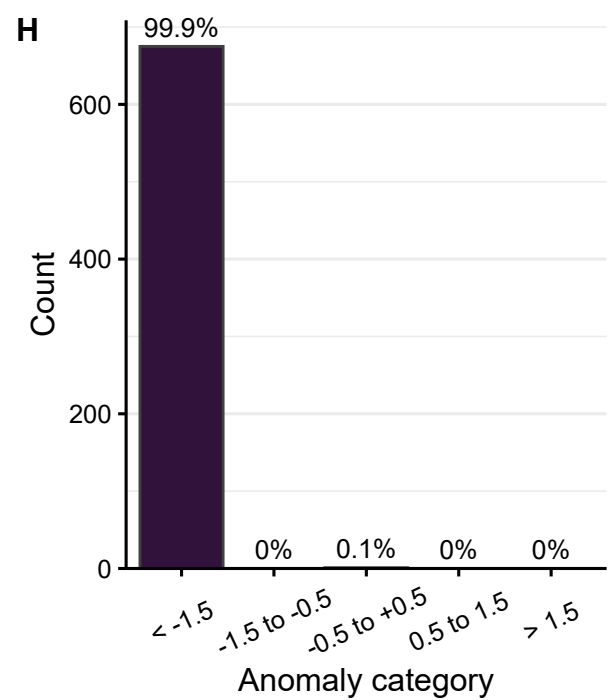
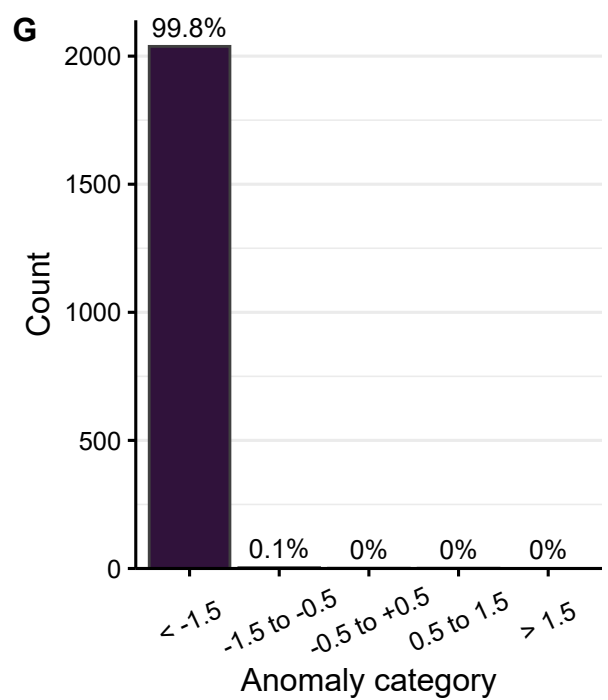
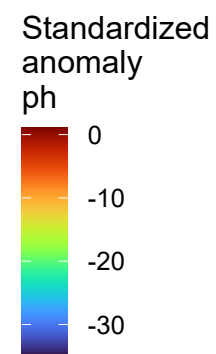
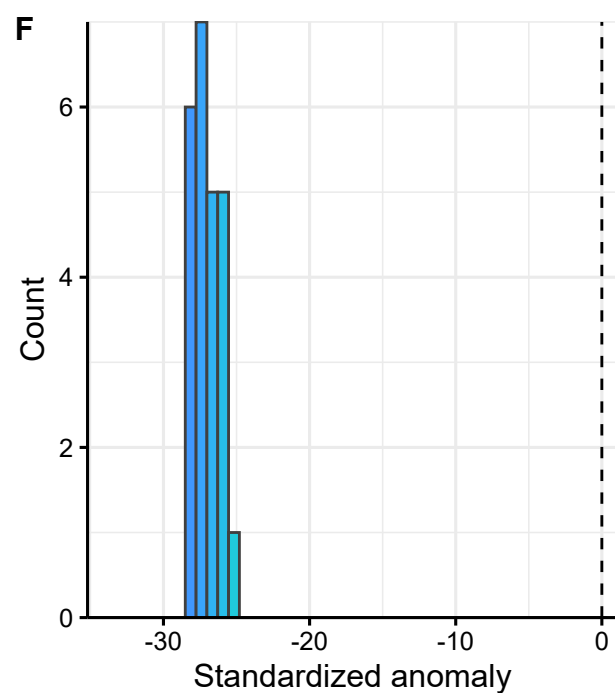
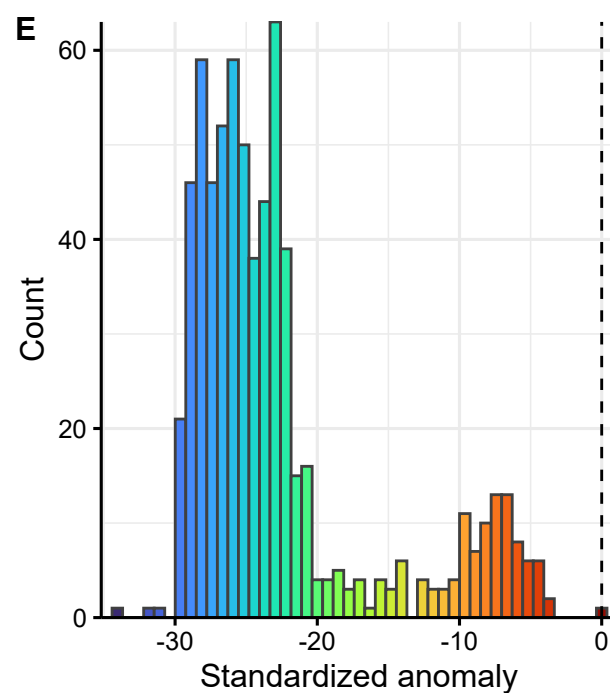
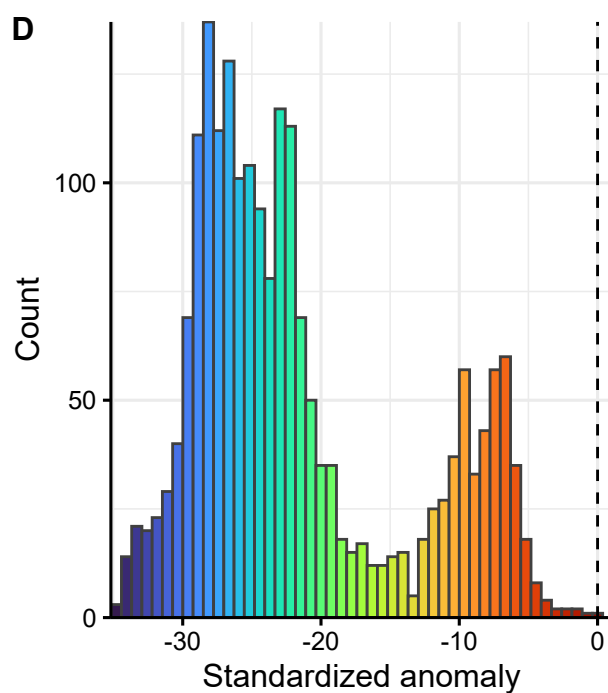
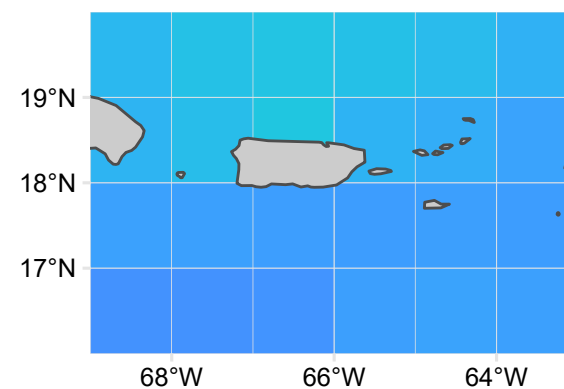
U.S. Caribbean, 24 cells

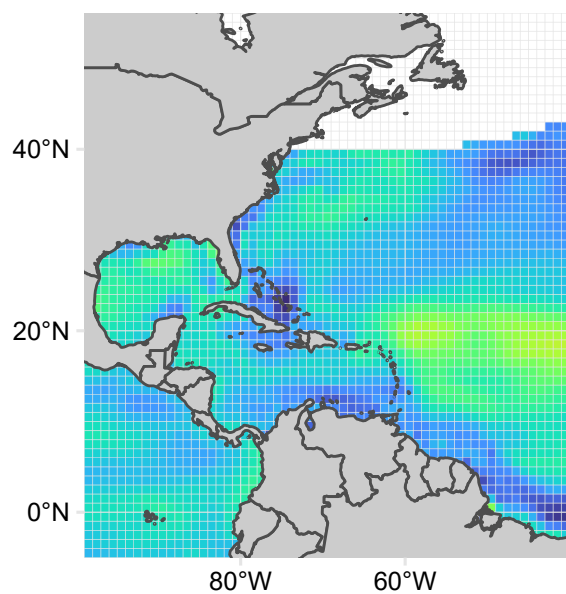
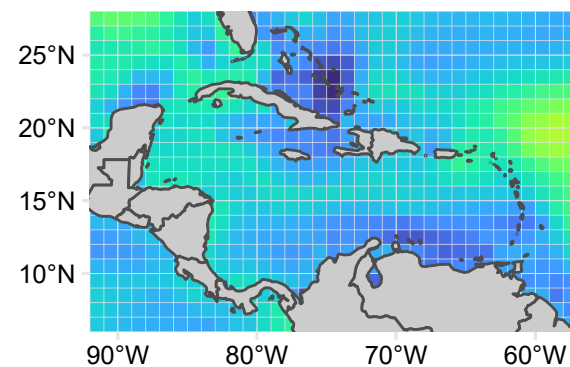
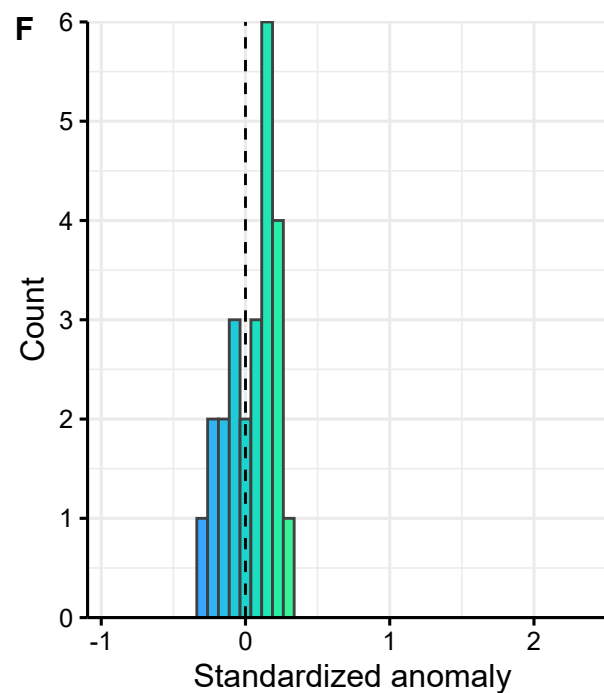
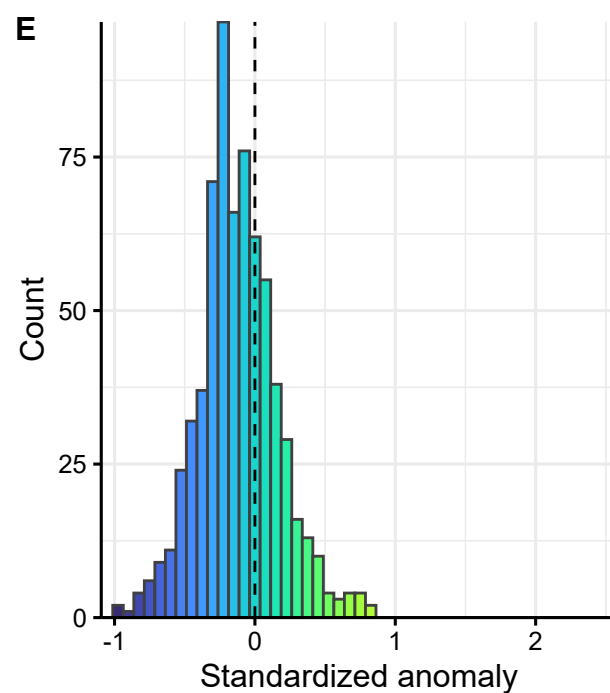
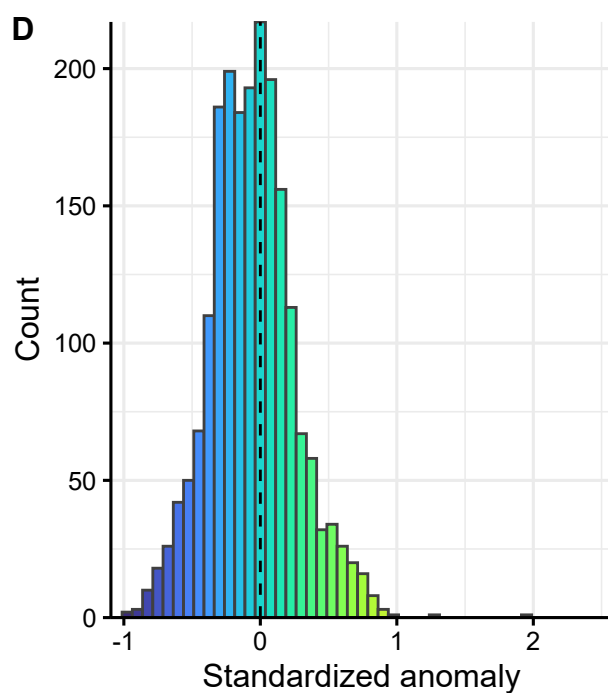
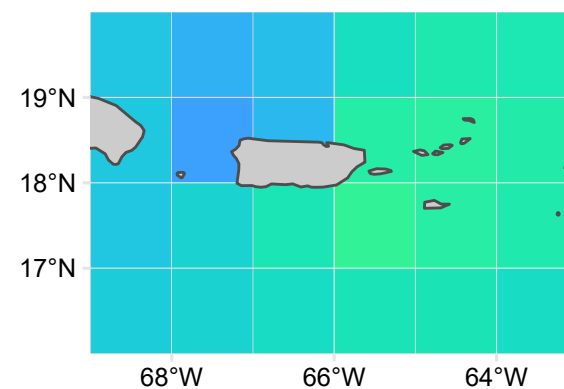


Standardized
anomaly
o200

2
1
0
-1
-2

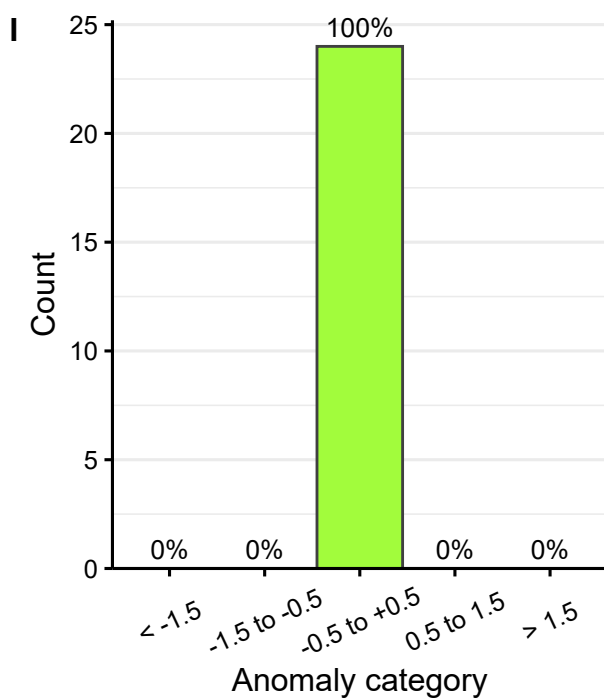
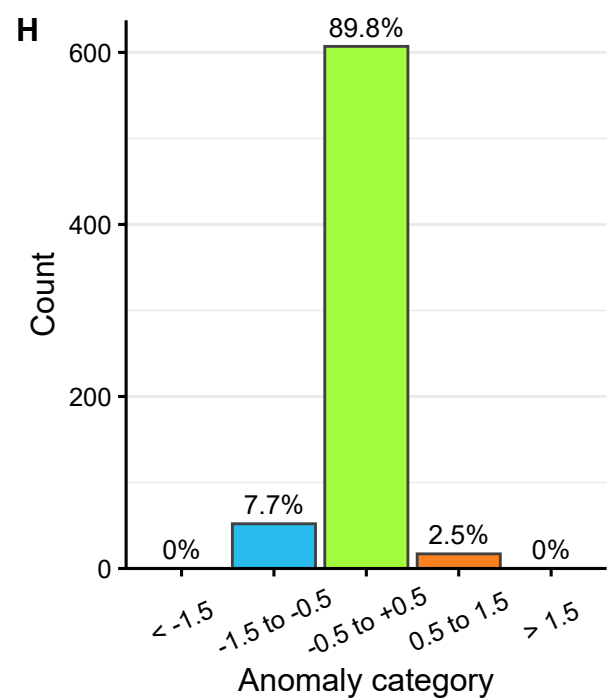
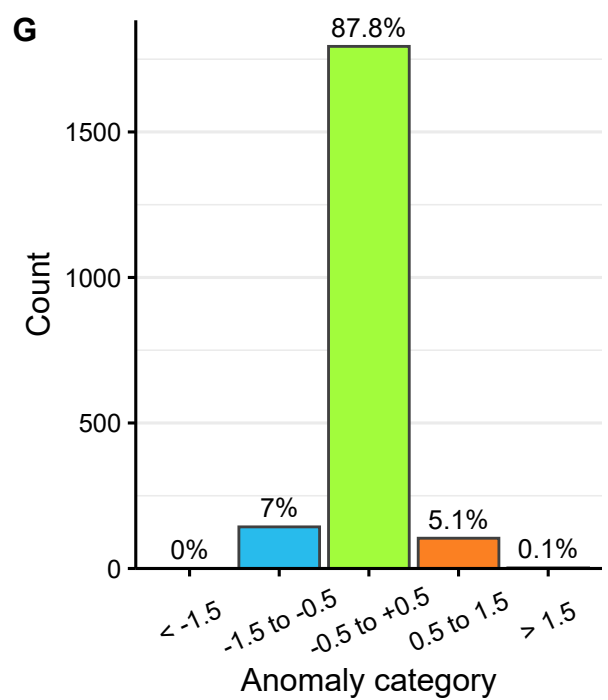


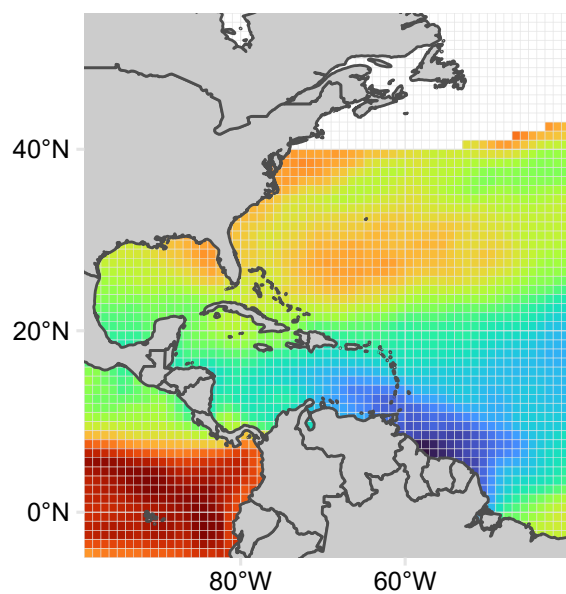
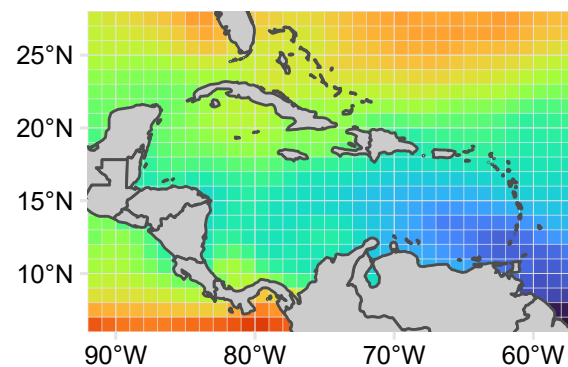
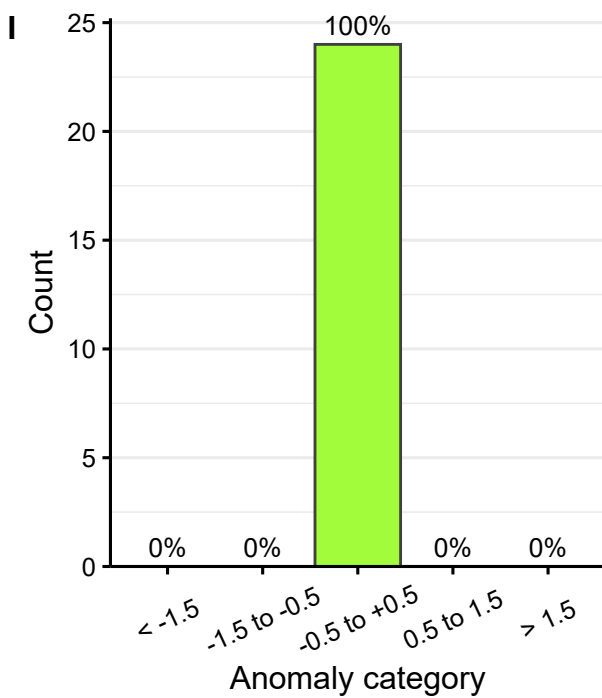
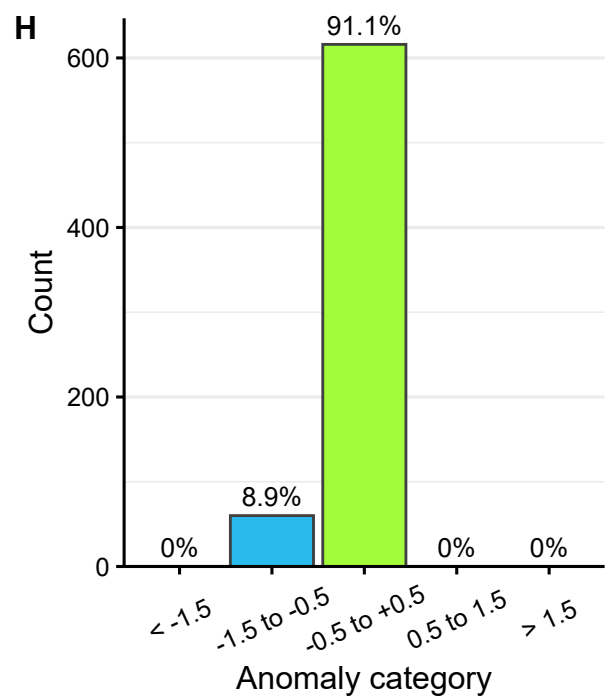
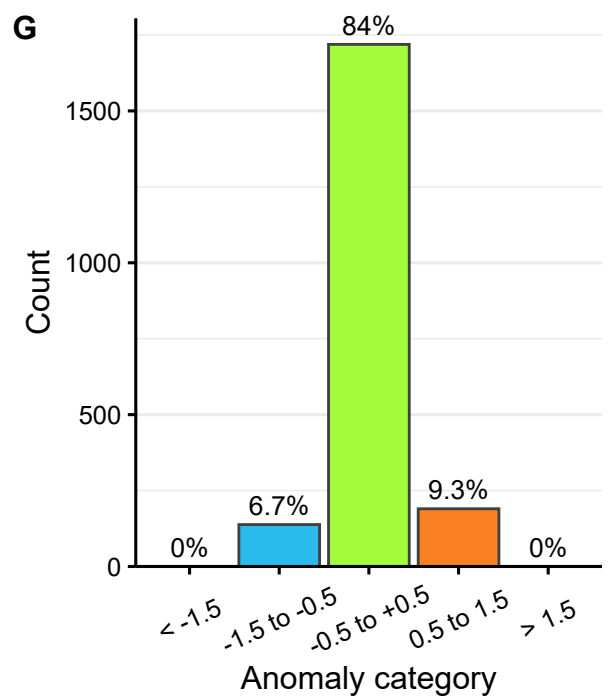
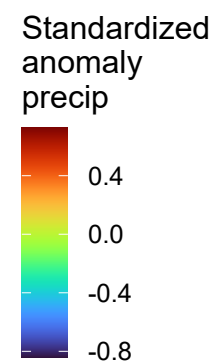
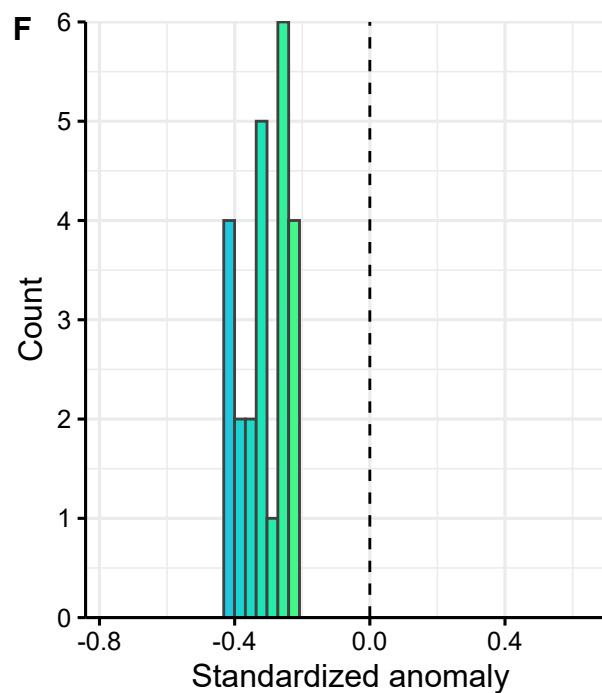
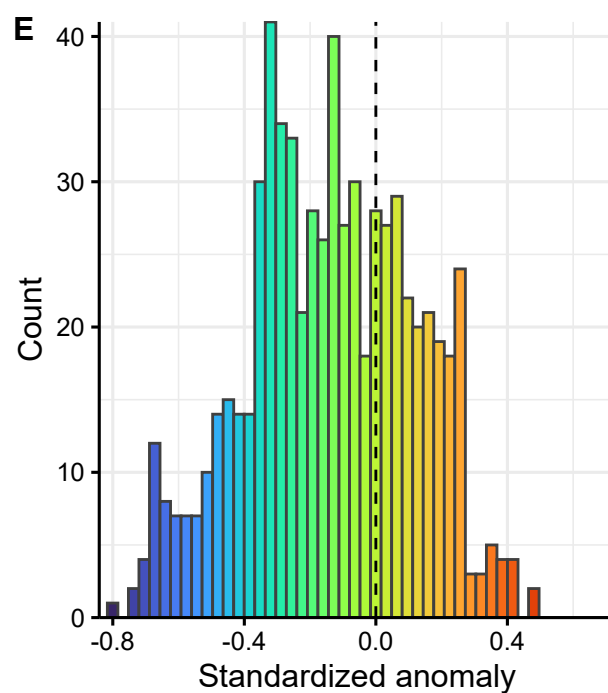
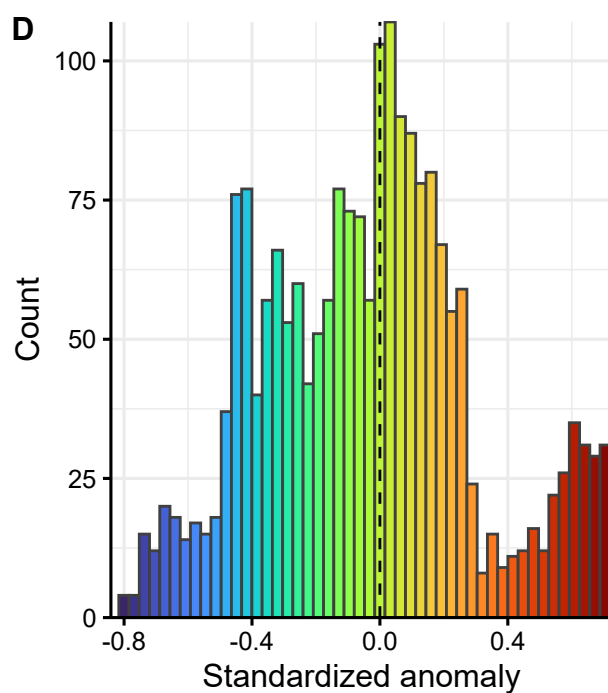
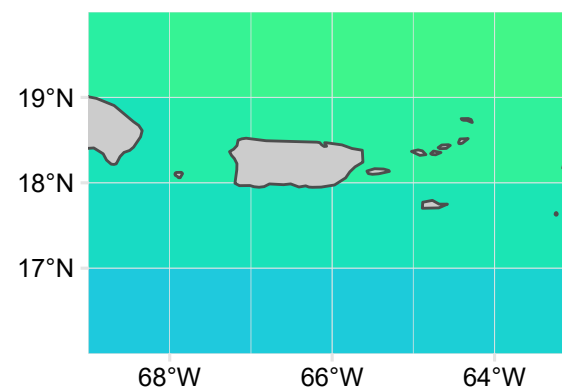
A W. Atlantic range, 2043 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: ph
U.S. Caribbean, 24 cells

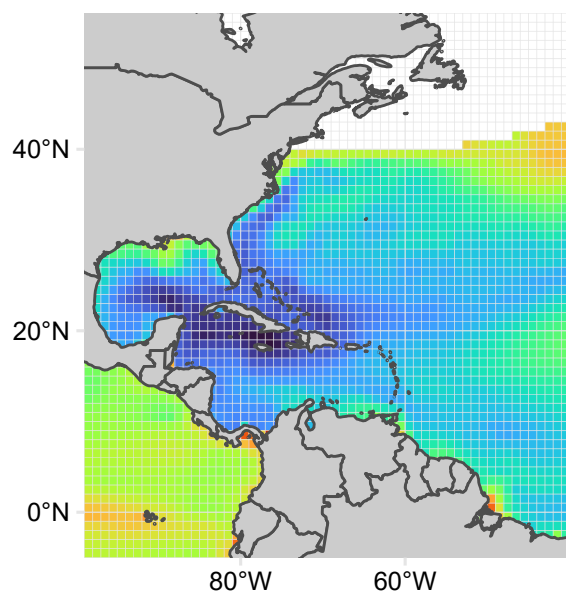
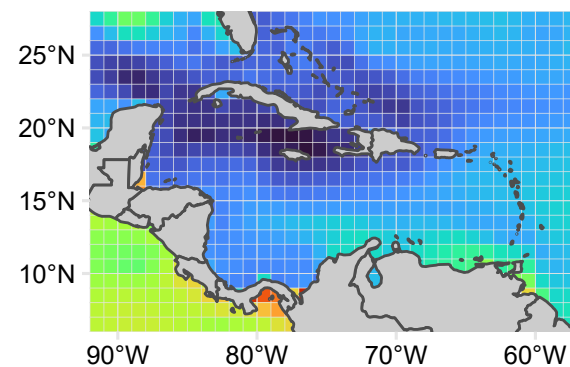
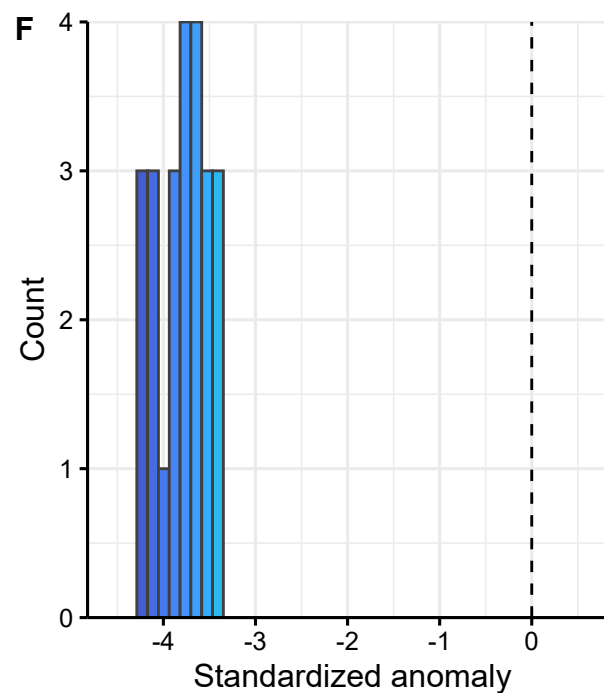
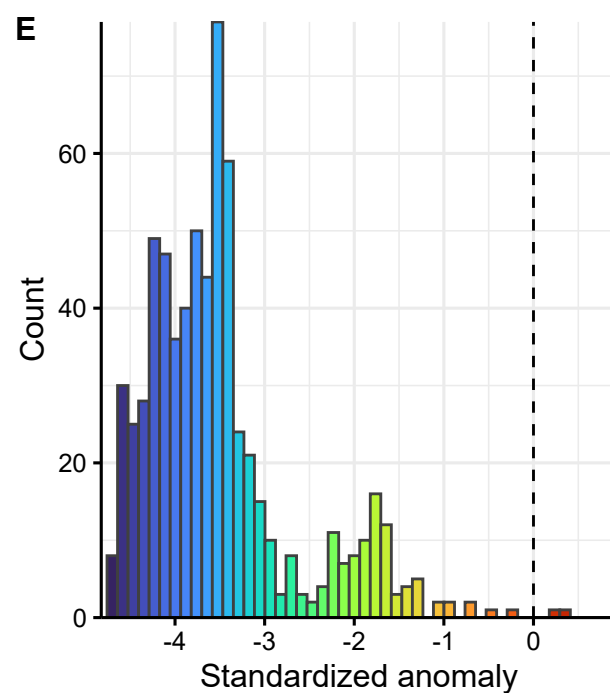
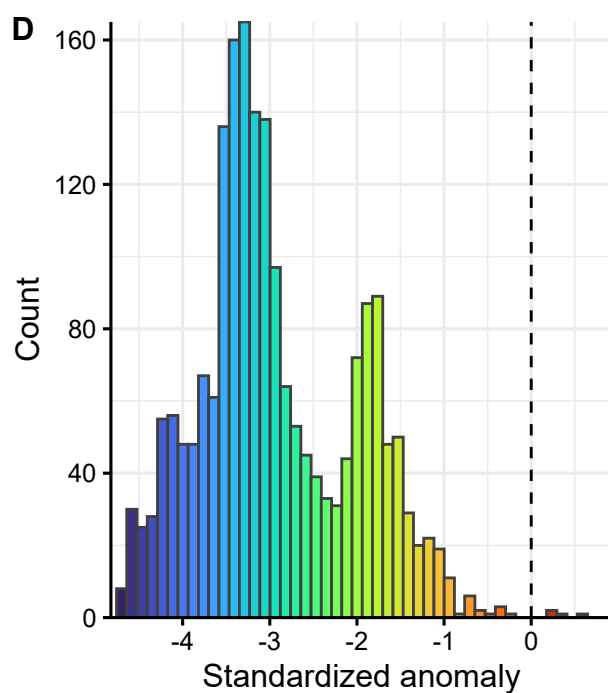
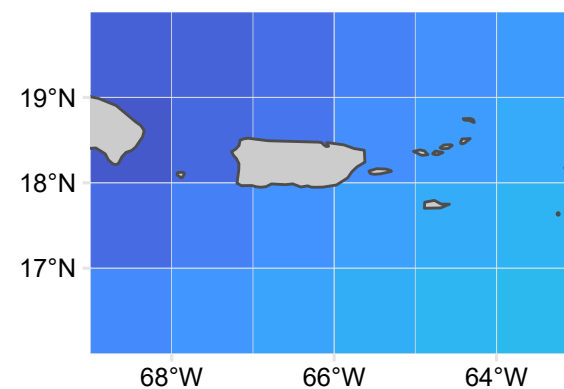
A W. Atlantic range, 2043 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: pp
U.S. Caribbean, 24 cells

Standardized
anomaly
pp

-1 0 1 2

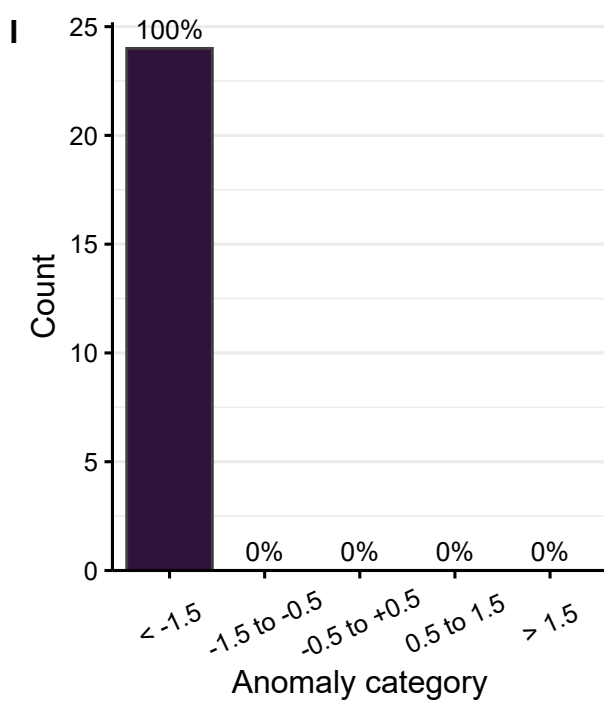
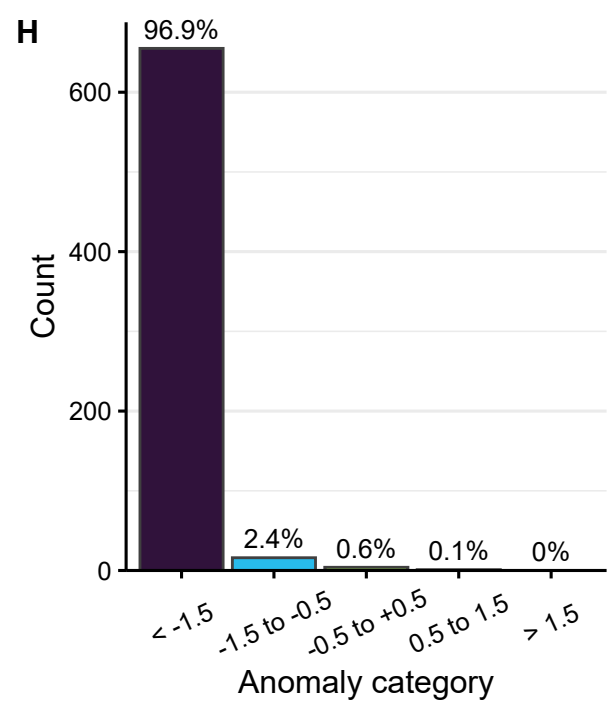
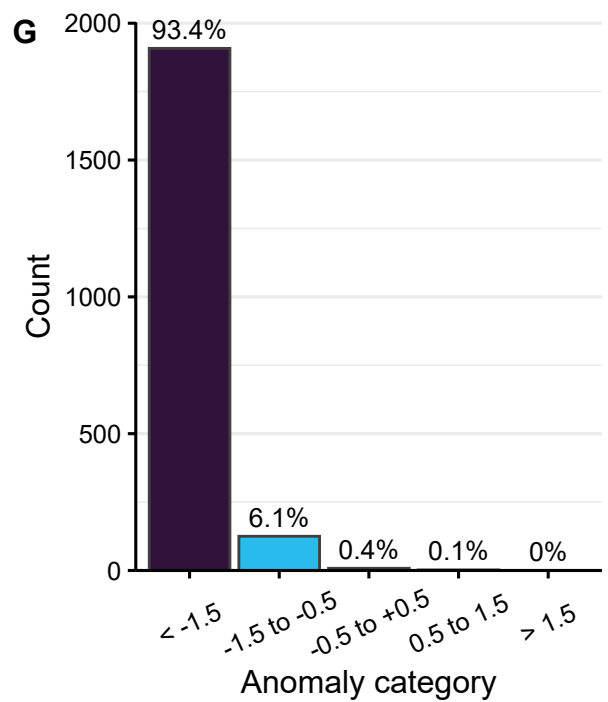


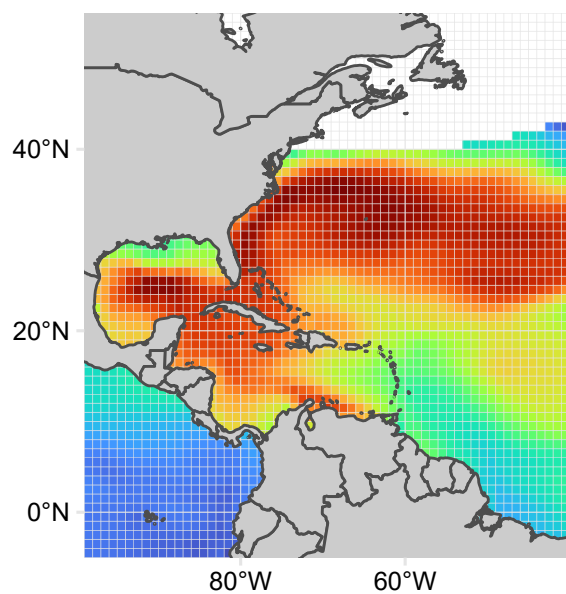
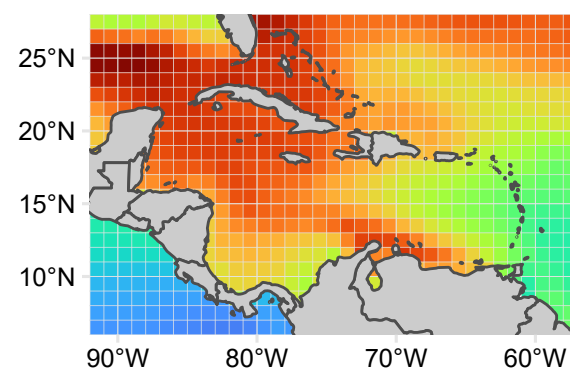
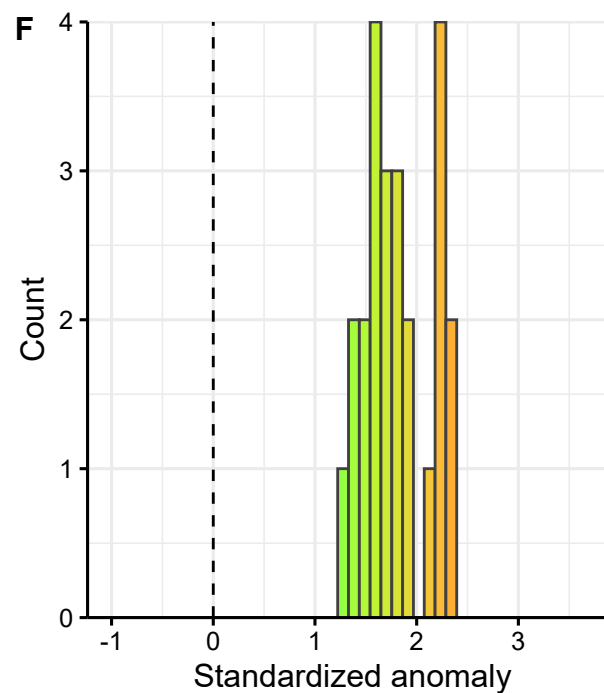
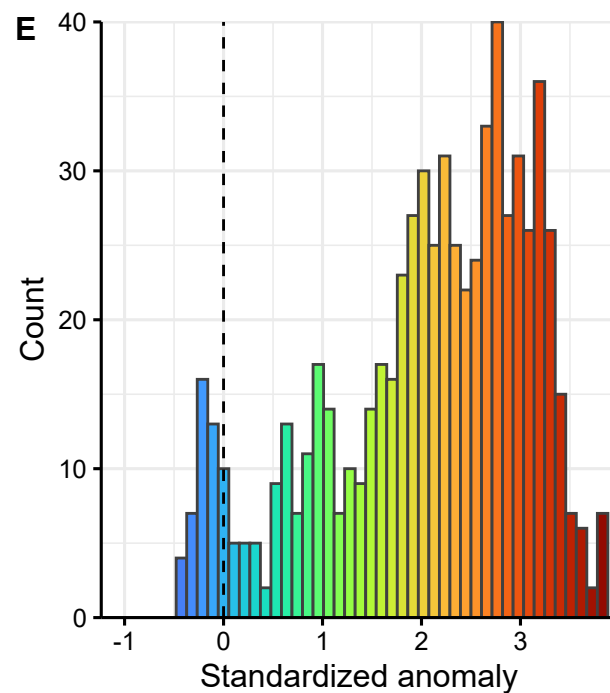
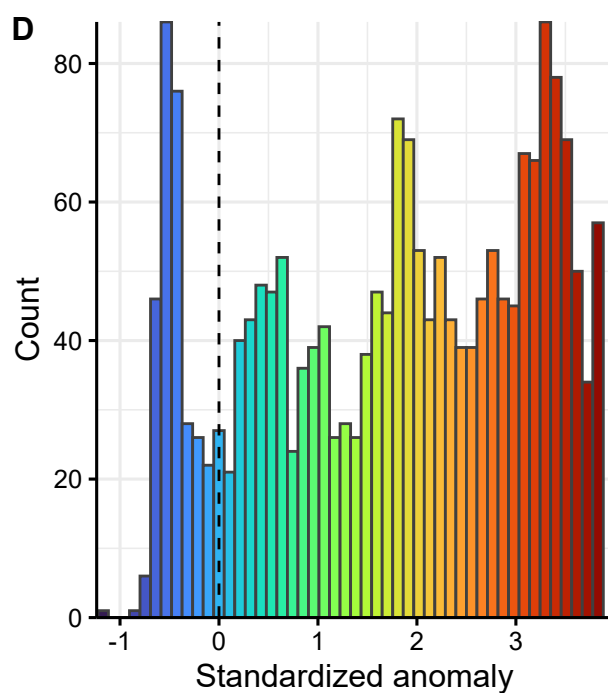
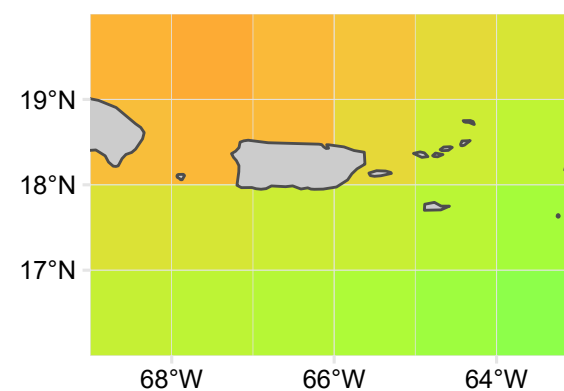
A W. Atlantic range, 2047 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfinh
Exp: precip
U.S. Caribbean, 24 cells

A W. Atlantic range, 2043 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: sso
U.S. Caribbean, 24 cells

Standardized
anomaly
sso

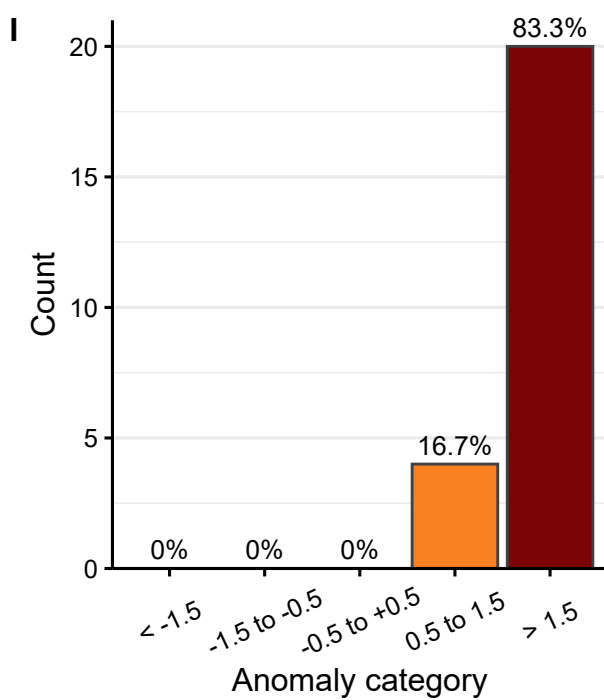
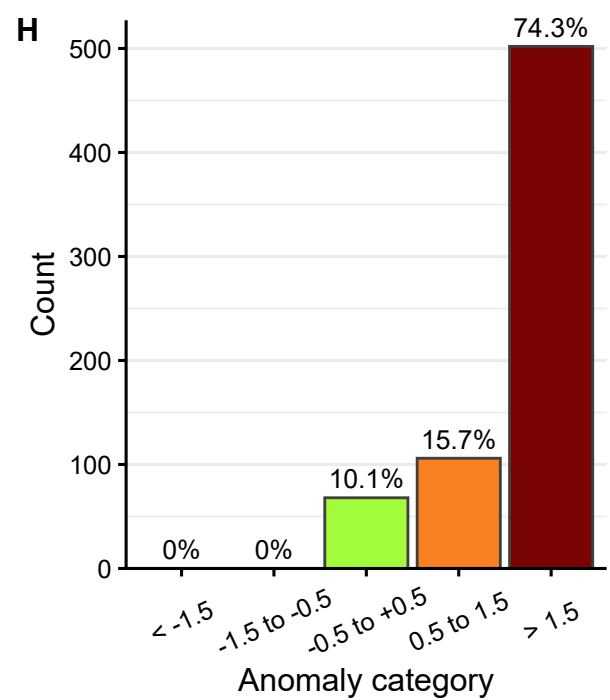
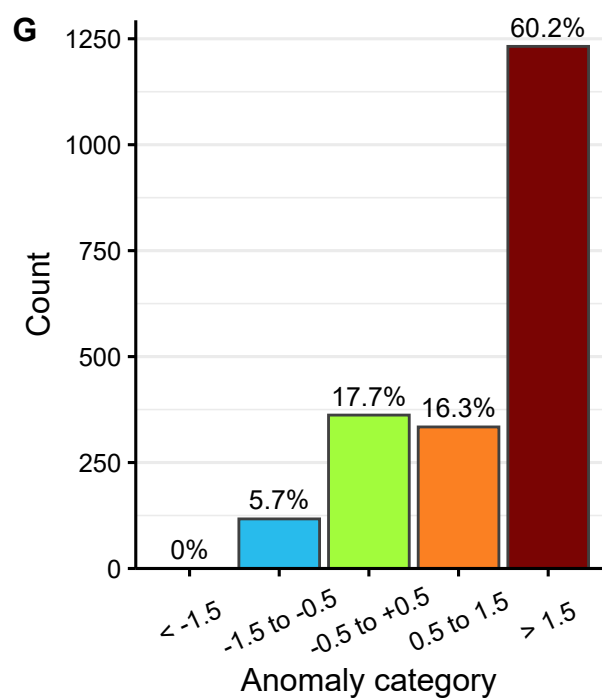
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-1
-2
-3
-4

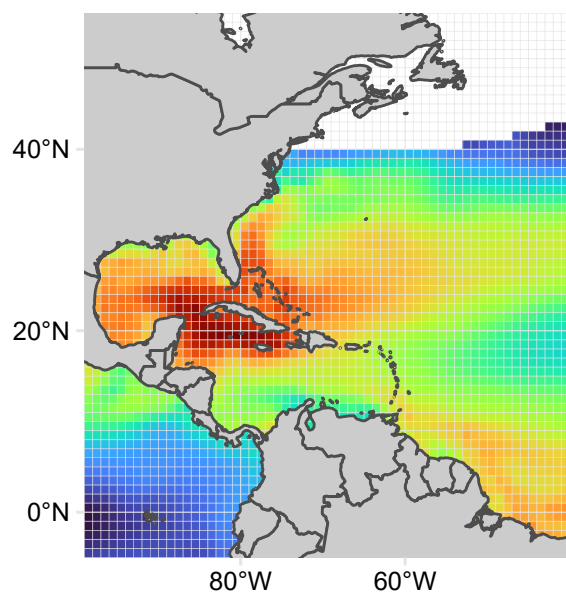
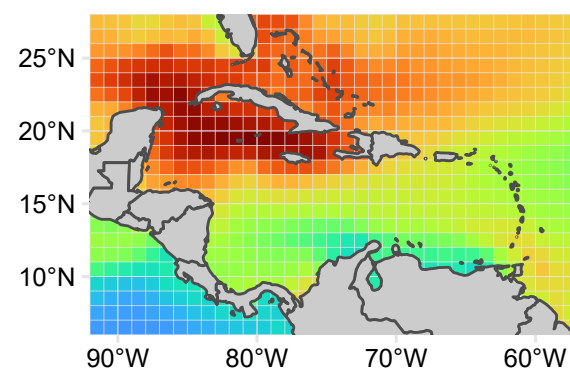
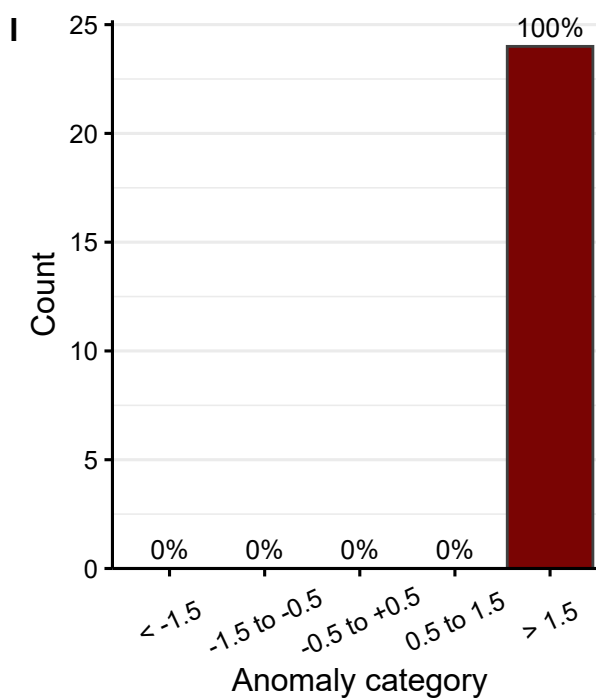
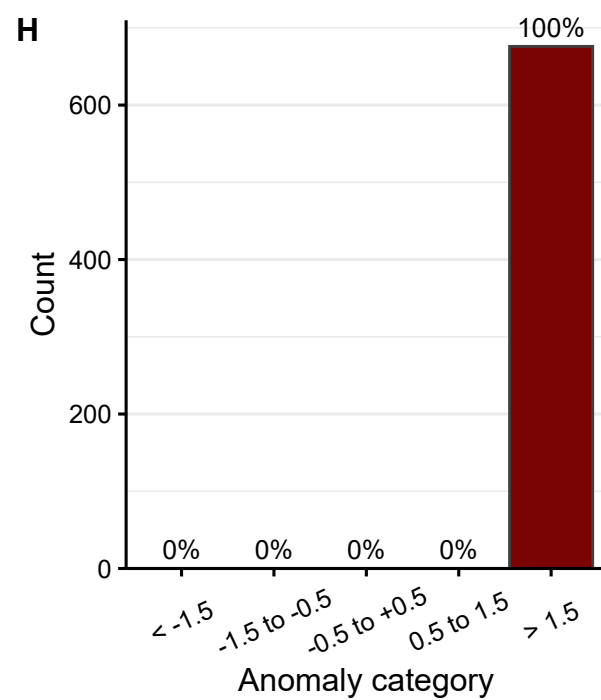
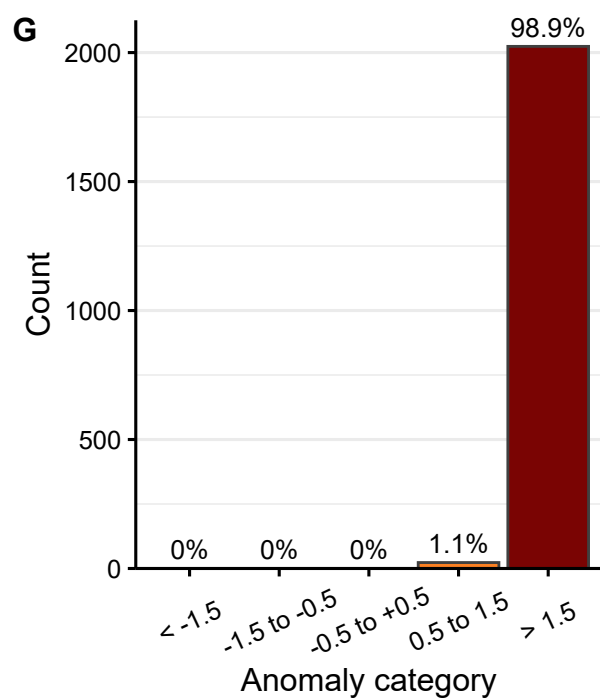
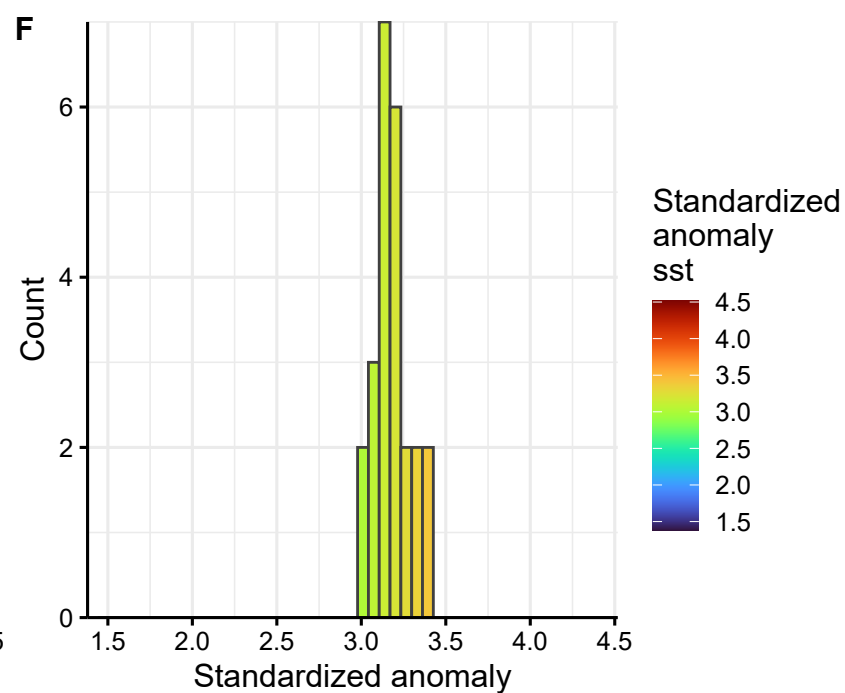
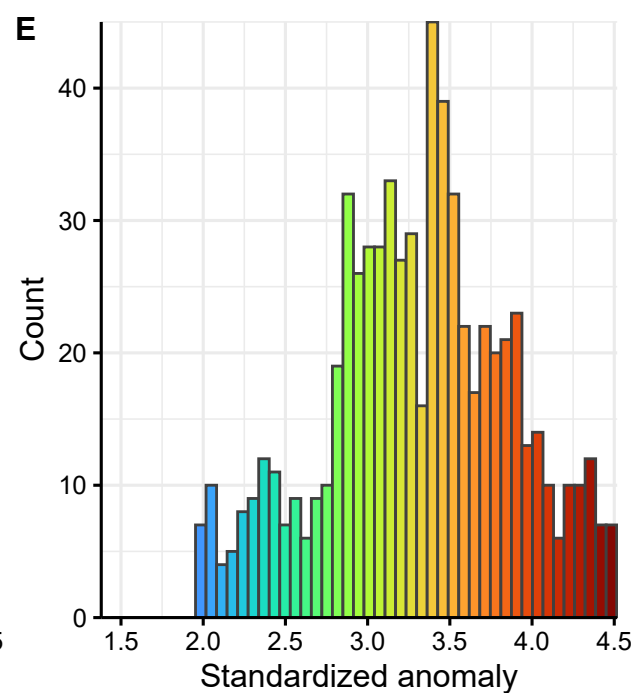
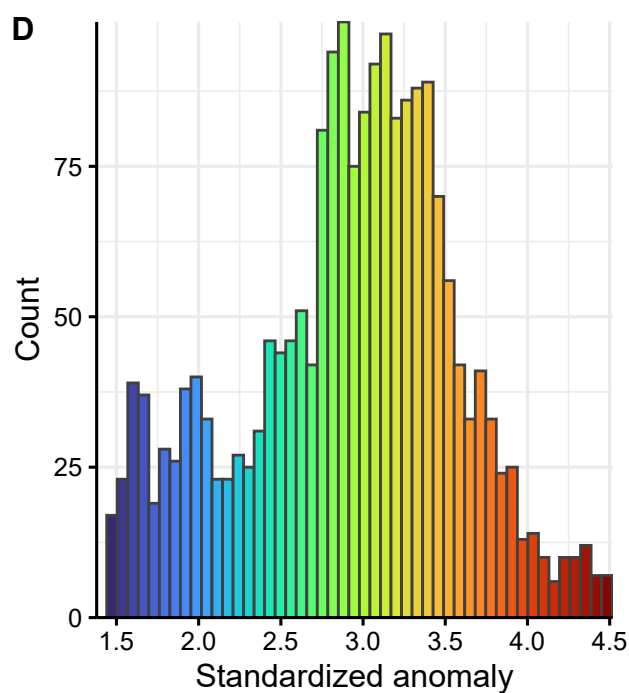
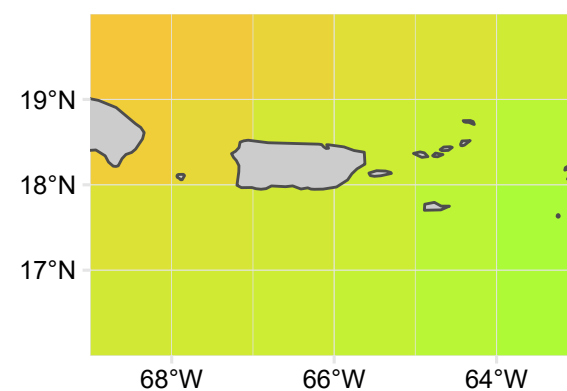


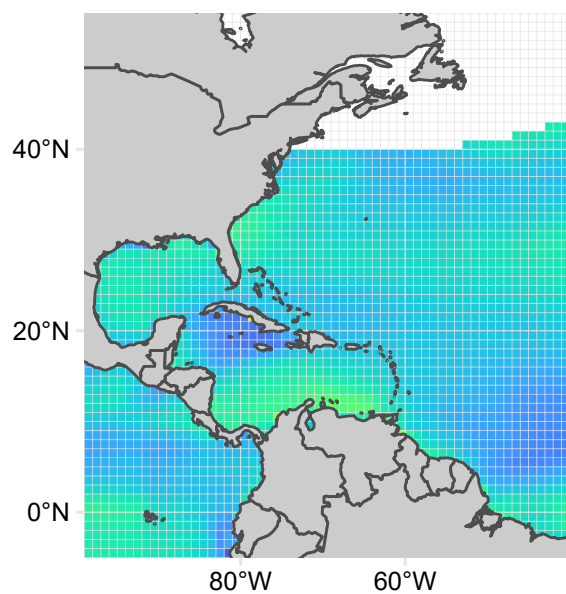
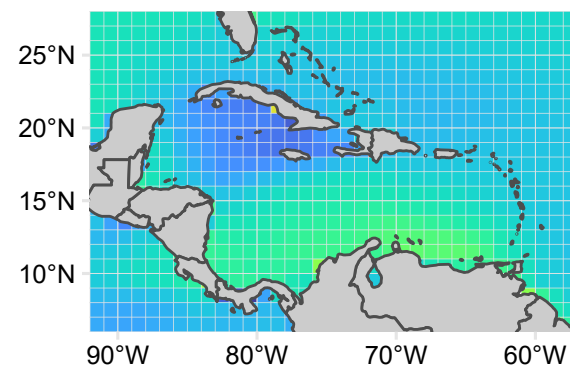
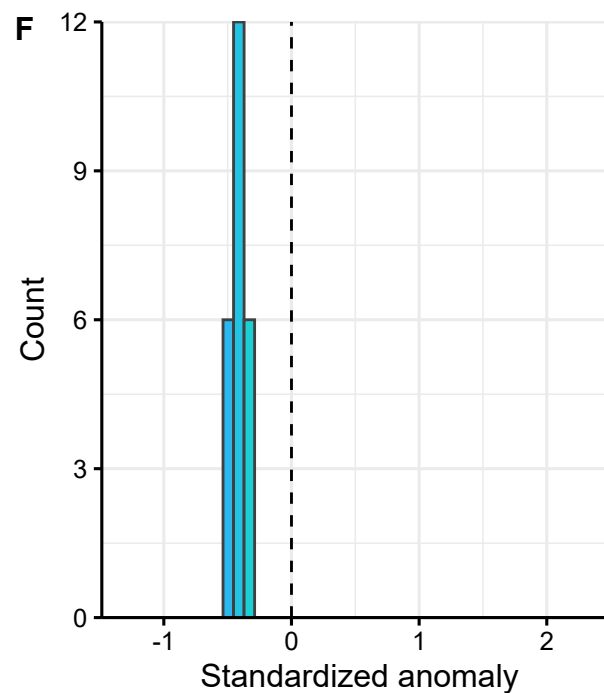
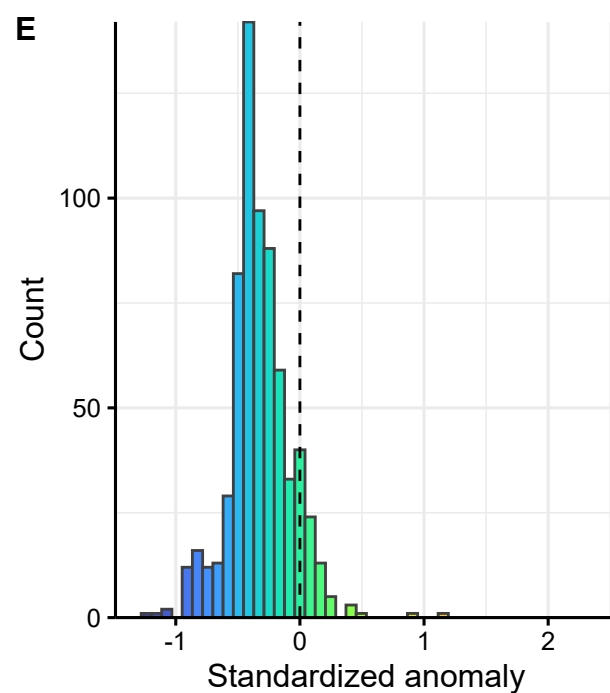
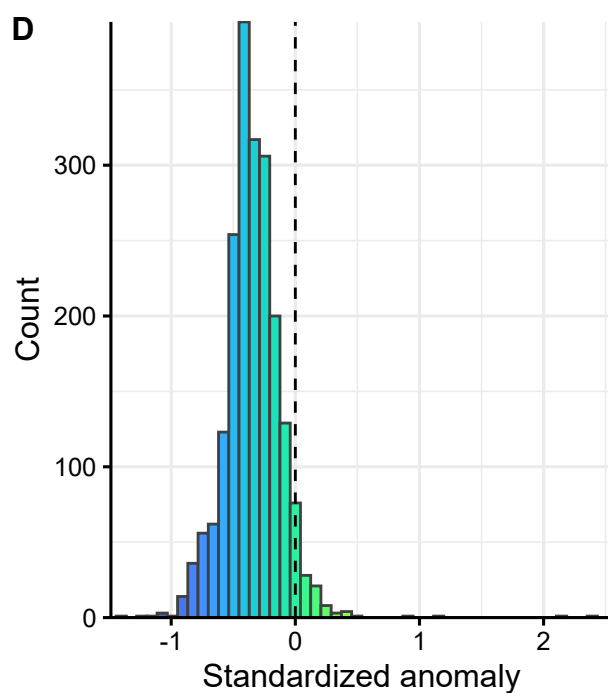
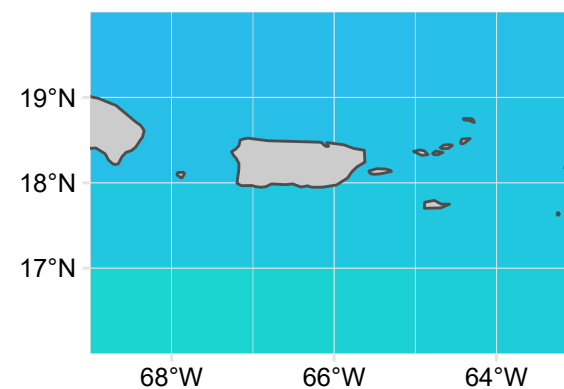
A W. Atlantic range, 2045 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: sss
U.S. Caribbean, 24 cells

Standardized
anomaly
sss

-1
0
1
2
3



A W. Atlantic range, 2047 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: sst
U.S. Caribbean, 24 cells

A W. Atlantic range, 2047 cells**B** Caribbean Sea, 676 cells**C** Spe: Dolphinfish
Exp: swsm
U.S. Caribbean, 24 cells

Standardized
anomaly
swsm

-1
0
1
2

