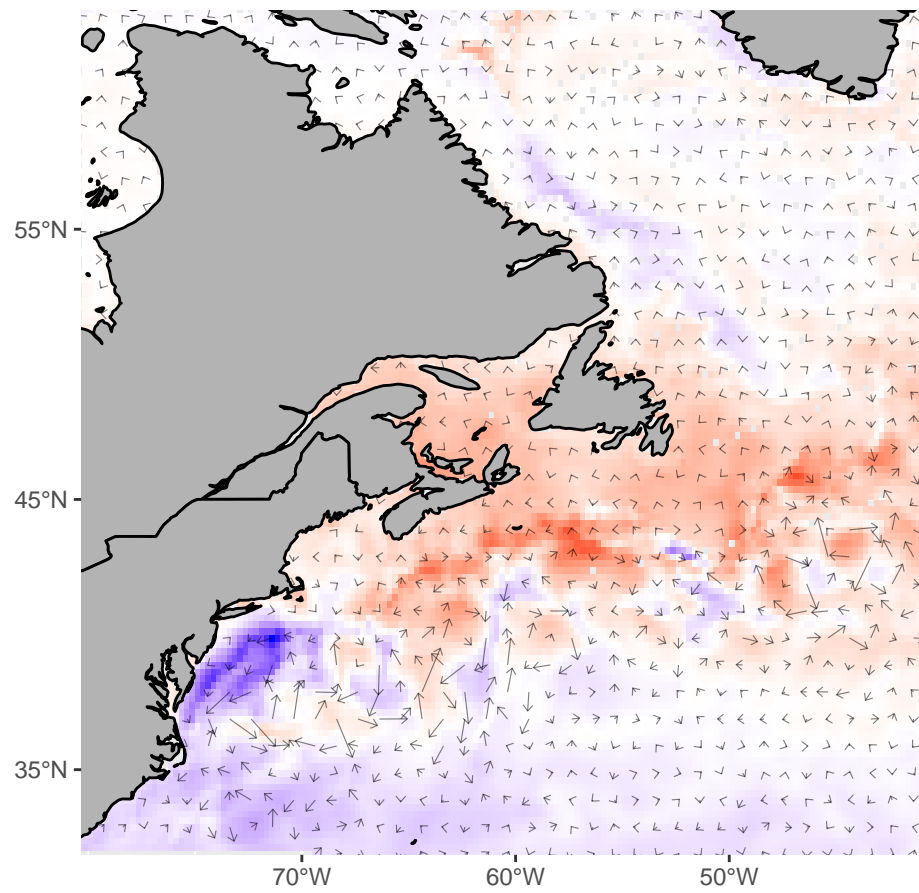


Node: 4

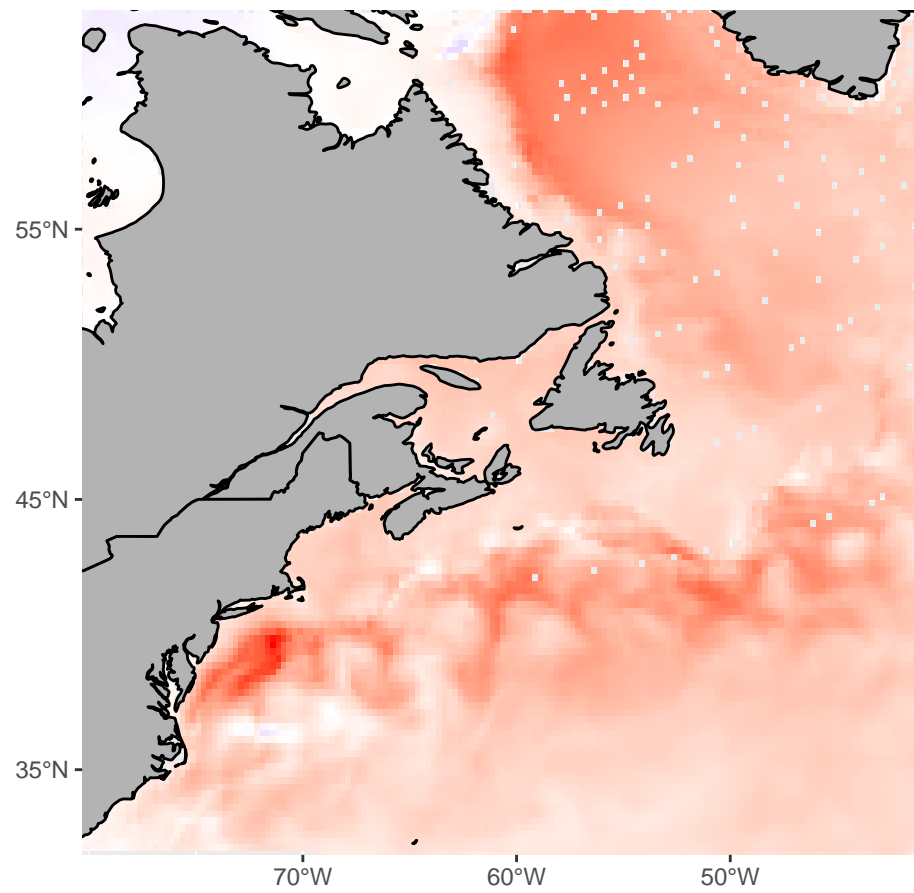
A



SST anom. (°C)

-3 -2 -1 0 1 2

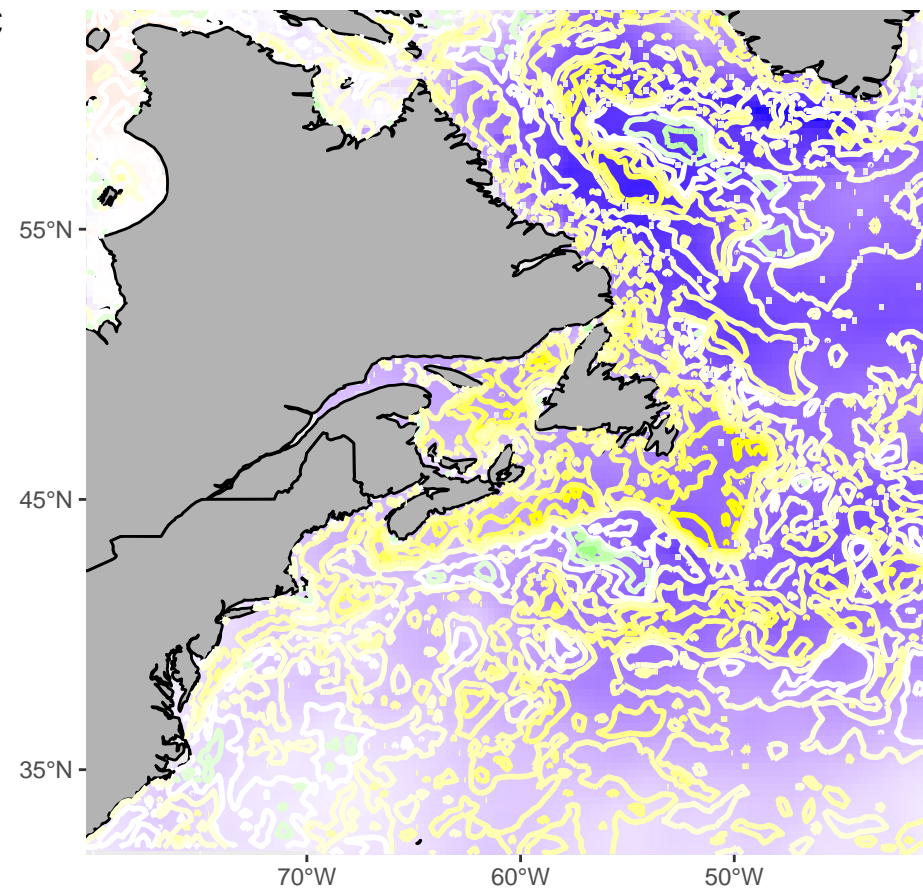
B



Net downward  
heat flux  
anom. (W/m²)

0 50 100 150

C



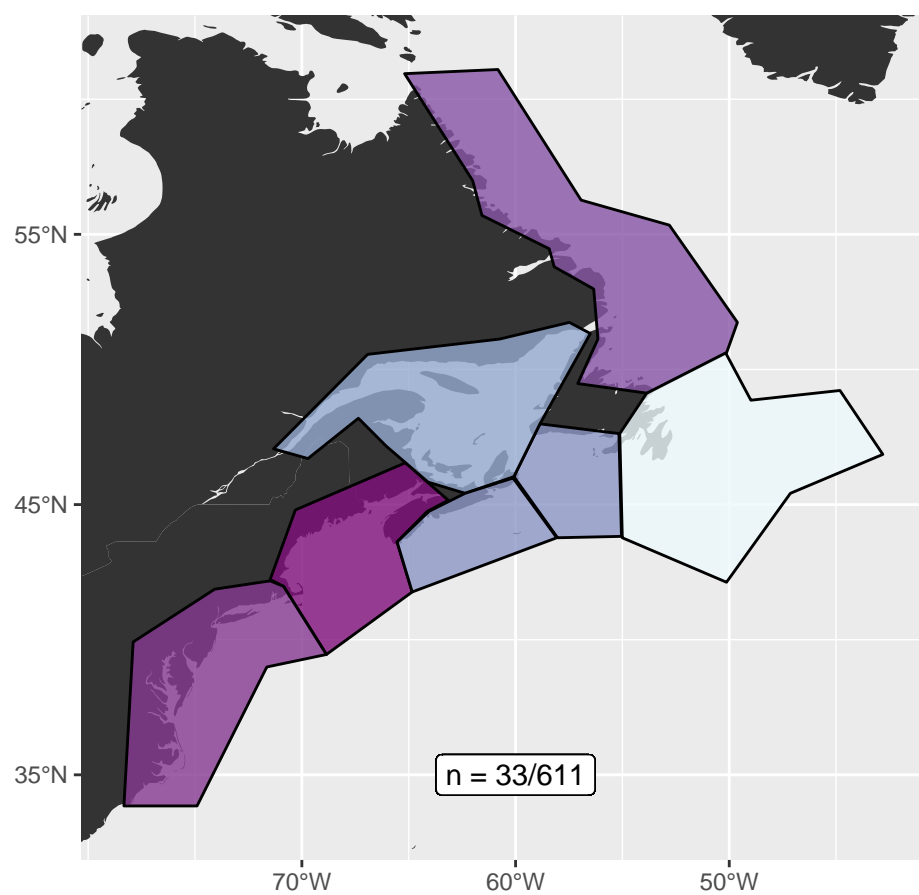
MLD  
rel. anom.

-0.50 -0.25 0.00 0.25

Wind stress  
(N/m²)

-0.06 0.04 0.02 0.00

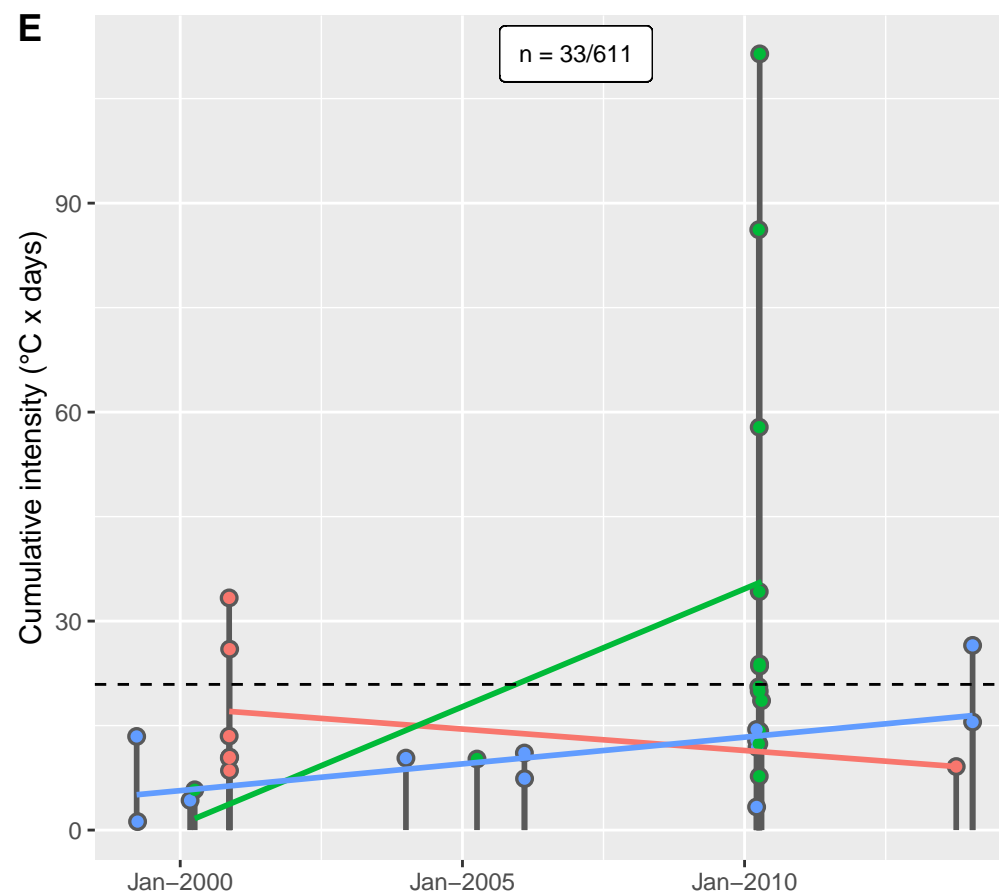
D



Proportion of events  
per region

0.1 0.2 0.3

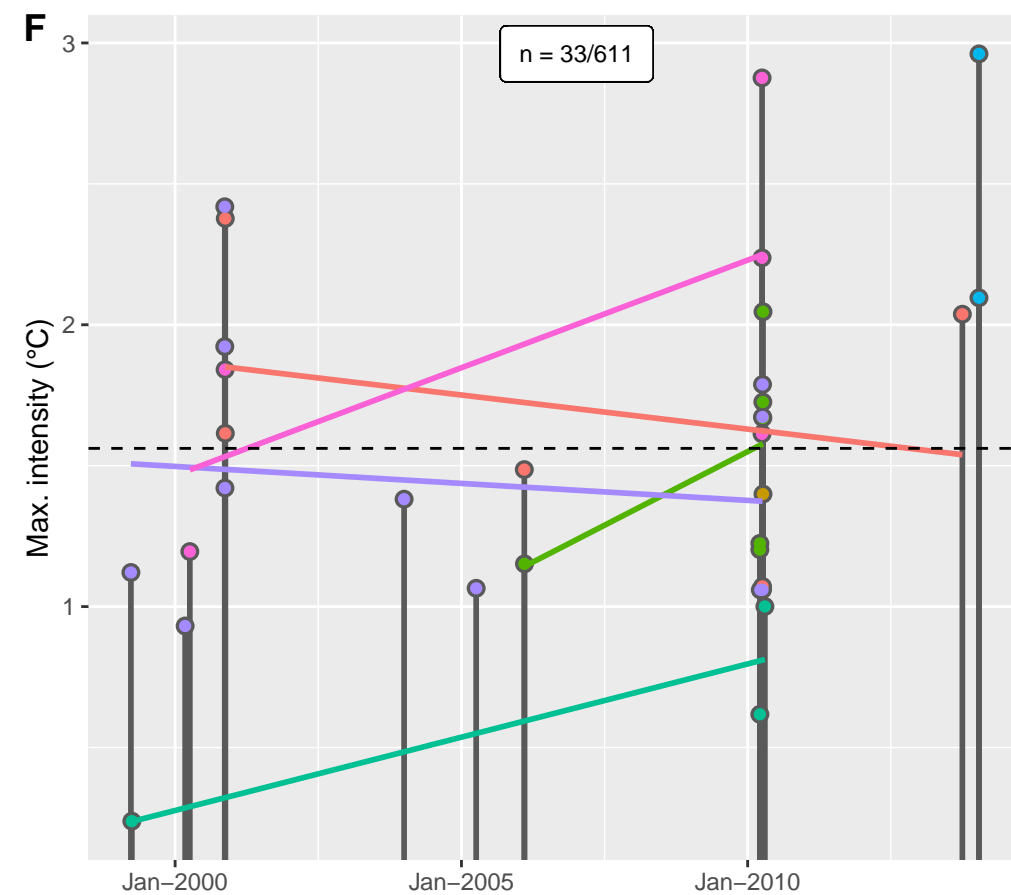
E



Season

Autumn Spring Winter

F



Region

cbs gm gsl ls mab nfs ss