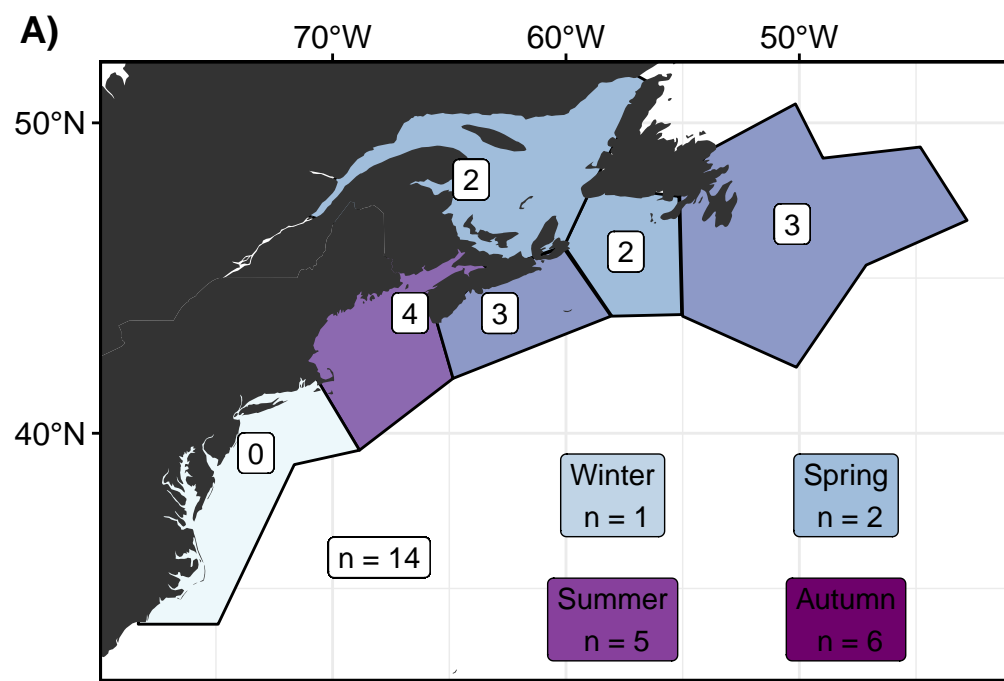
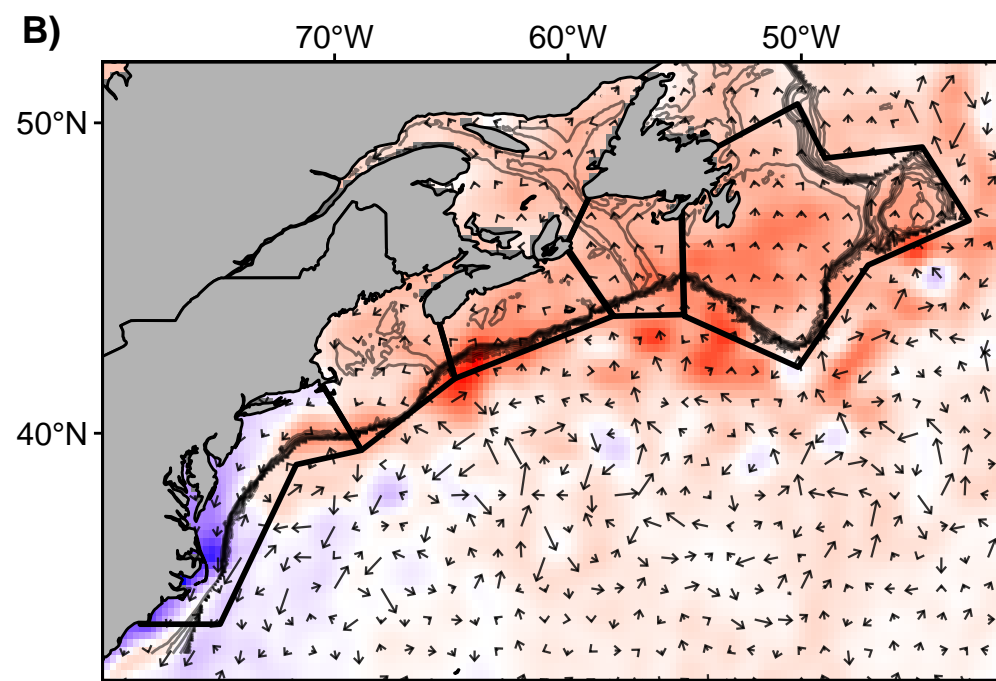


Node: 8



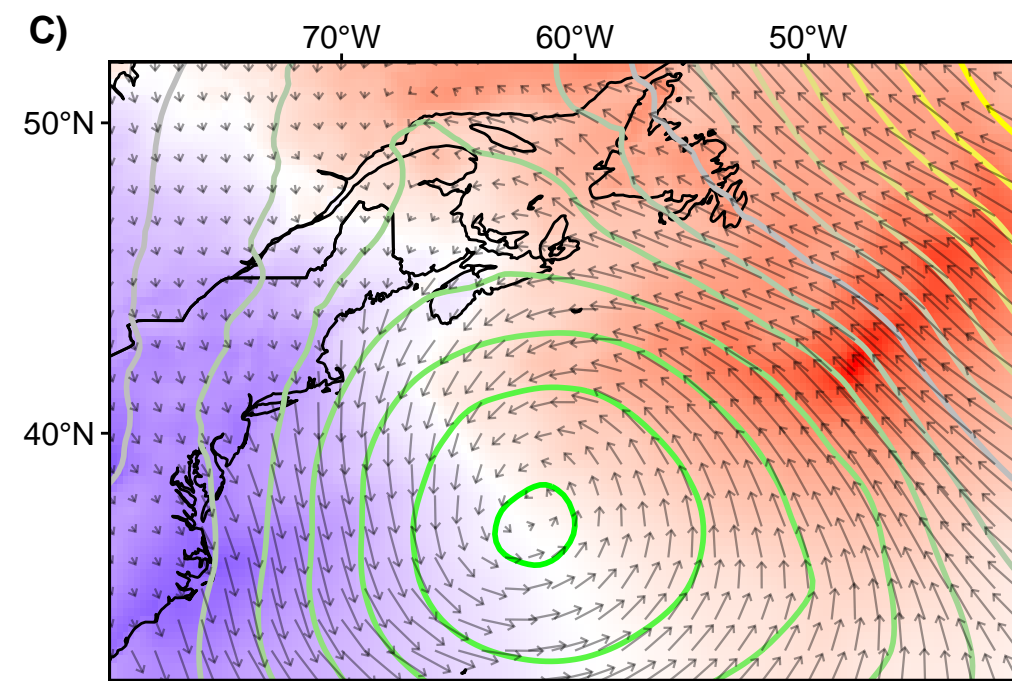
Proportion of events

0.0 0.1 0.2 0.3 0.4



SST anom. (°C)

-2 -1 0 1 2

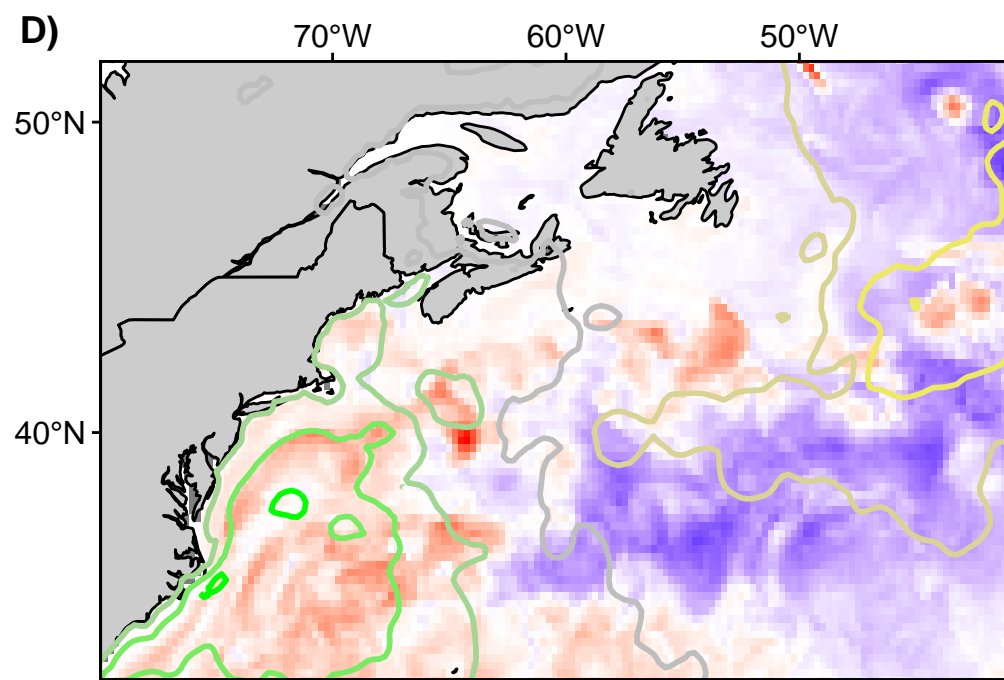


Air temp. anom. (°C)

-2 0 2

MSLP anom. (hPa)

-600 -300 0 300 600

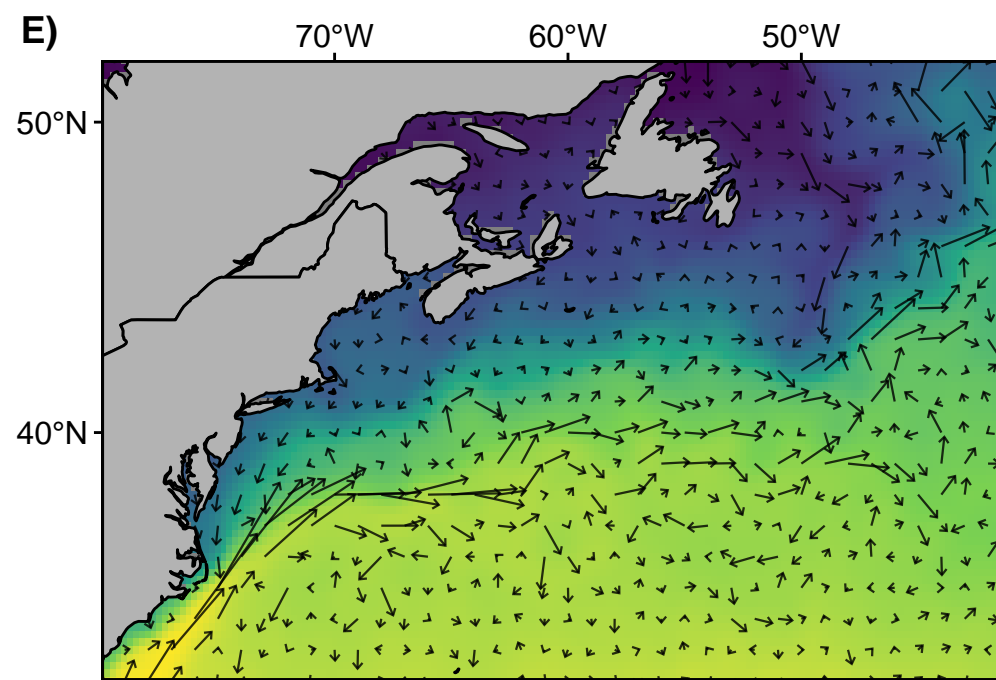


Qnet anom. (W/m²)

-150 -100 -50 0 50 100

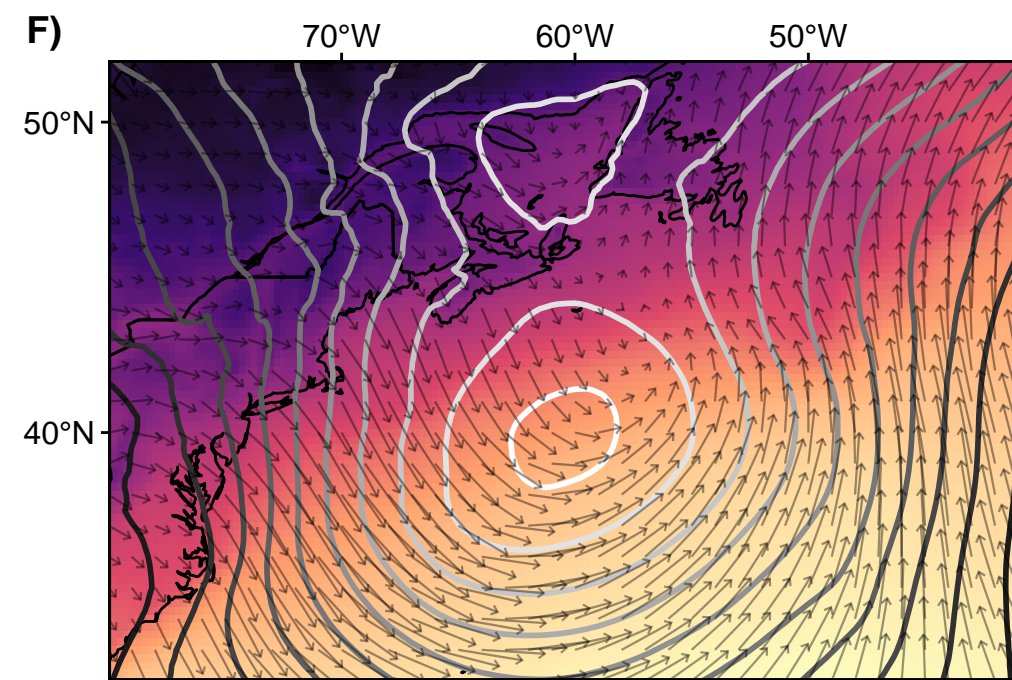
MLD anom. (m)

-50 -25 0 25 50



SST (°C)

5 10 15 20 25

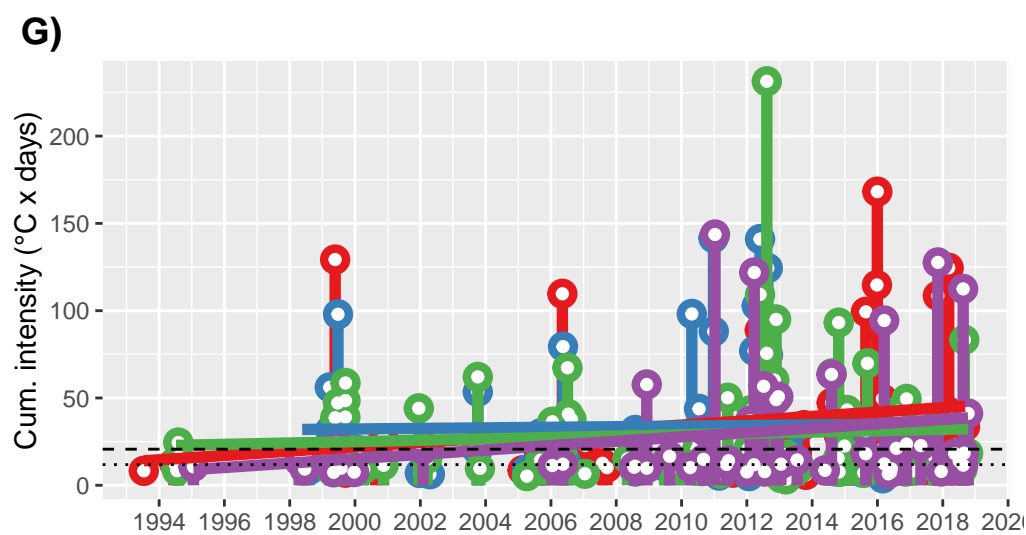


Air temp. (°C)

0 10 20

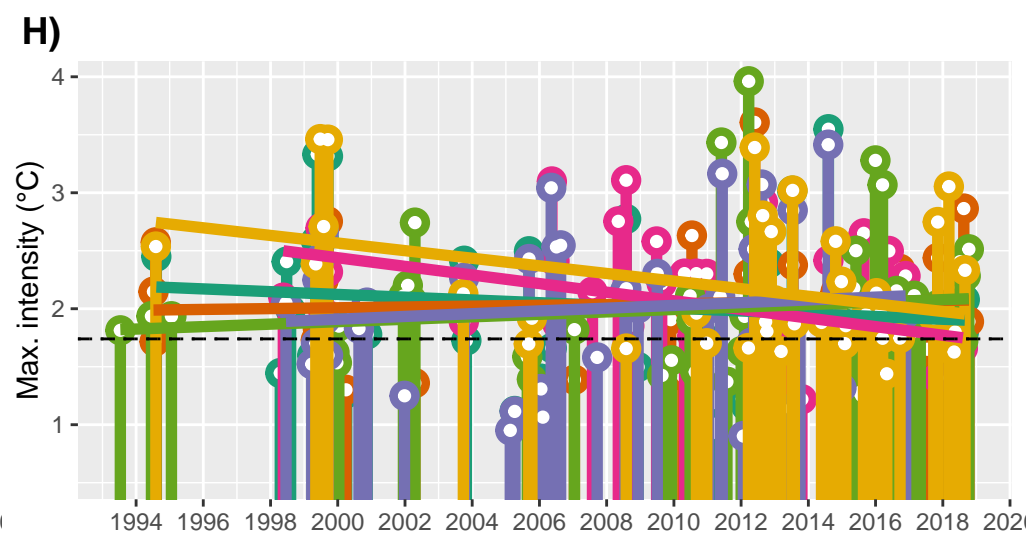
MSLP (hPa)

1010 1020 1030 1040 1050 1060 1070 1080 1090 1100



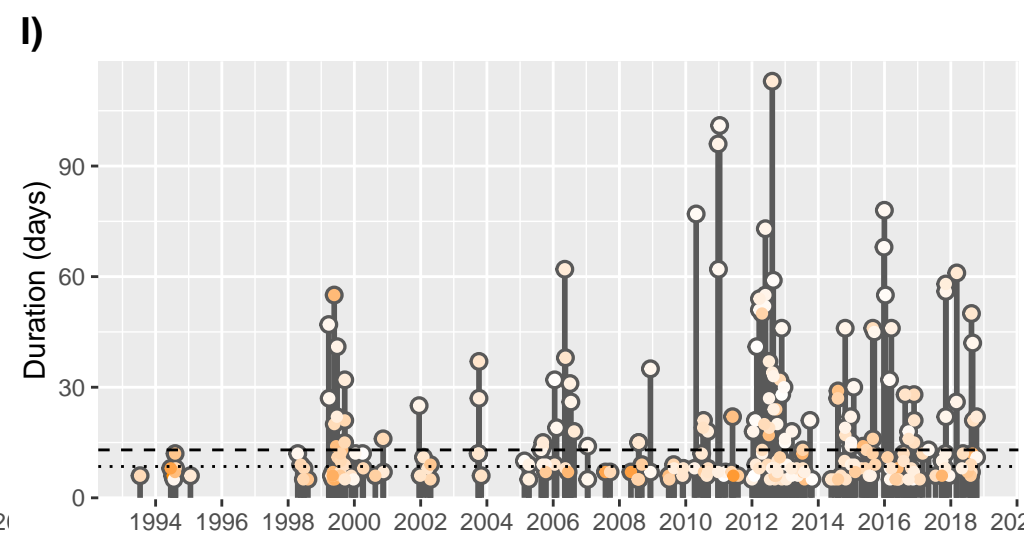
Season

Autumn Spring Summer Winter



Region

cbs gsl nfs gm mab ss



Rate onset (°C x days)

0.1 0.2 0.3 0.4 0.5