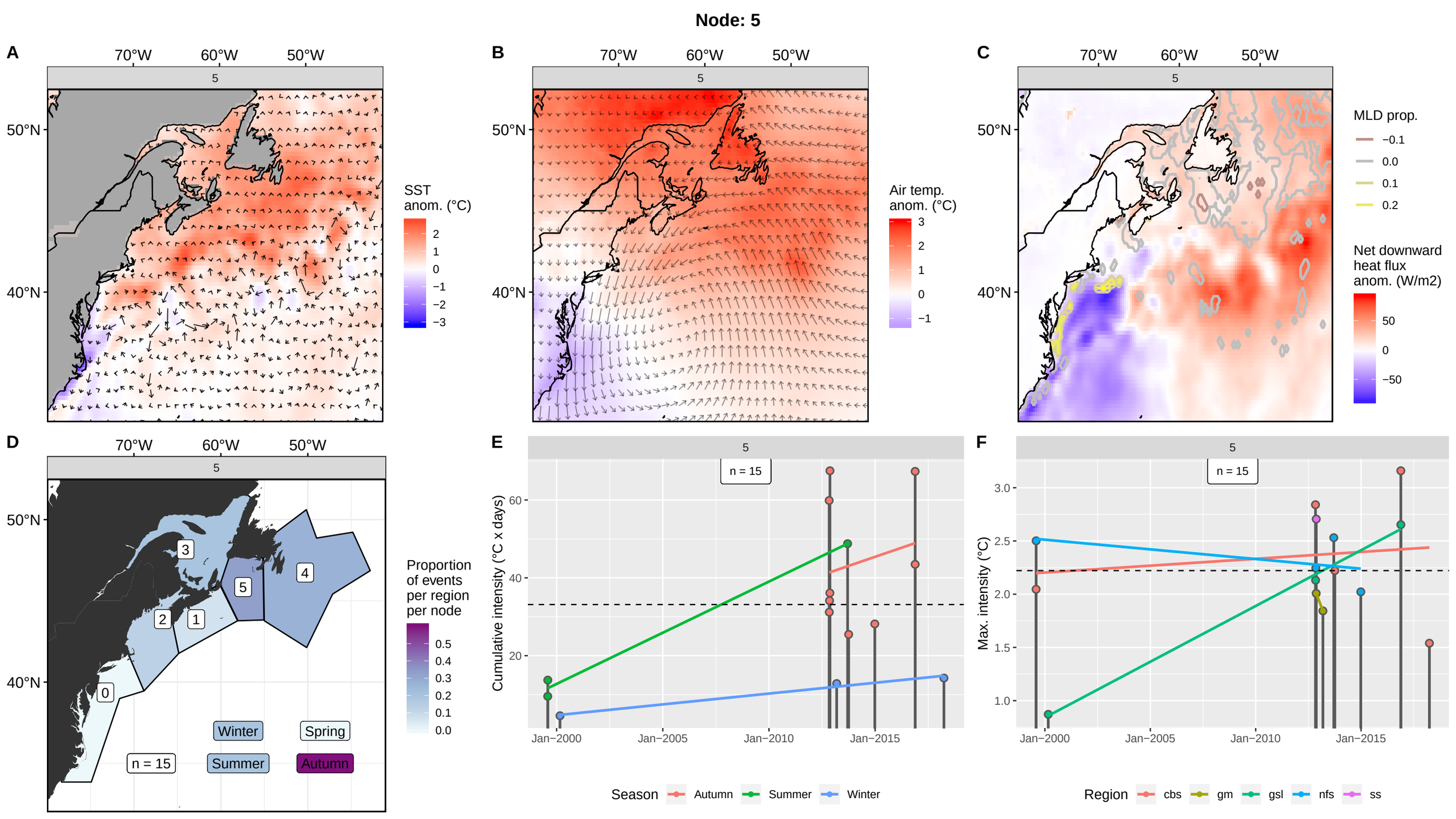
Node: 5
A
B
C
D
E
F
70°W
60°W
50°W
50°N
40°N
5
SST anom. (°C)
2
1
0
−1
−2
−3
Air temp. anom. (°C)
3
2
1
0
−1
MLD prop.
−0.1
0.0
0.1
0.2
Net downward heat flux anom. (W/m2)
50
0
−50
Proportion of events per region per node
0.5
0.4
0.3
0.2
0.1
0.0
0
1
2
3
4
5
Winter
Spring
Summer
Autumn
n = 15
Cumulative intensity (°C x days)
60
40
20
Max. intensity (°C)
3.0
2.5
2.0
1.5
1.0
Jan−2000
Jan−2005
Jan−2010
Jan−2015
Season
Autumn
Summer
Winter
Region
cbs
gm
gsl
nfs
ss