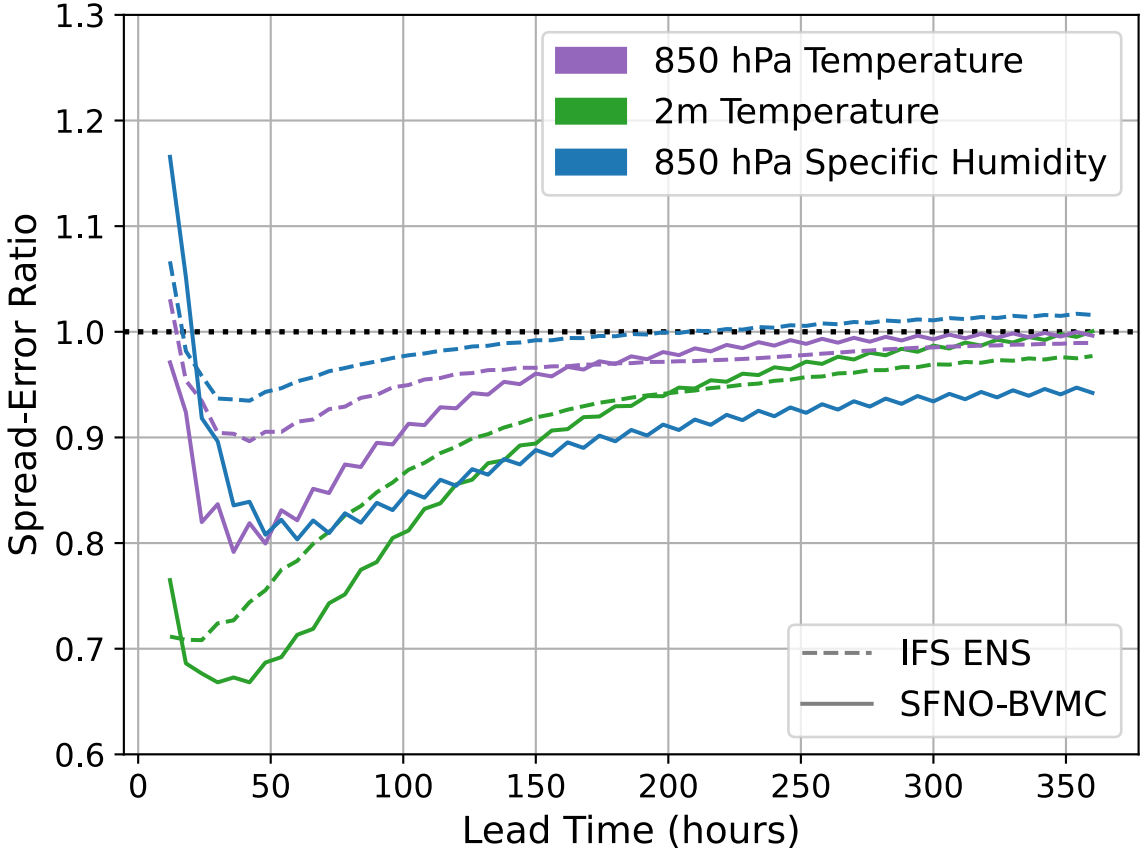
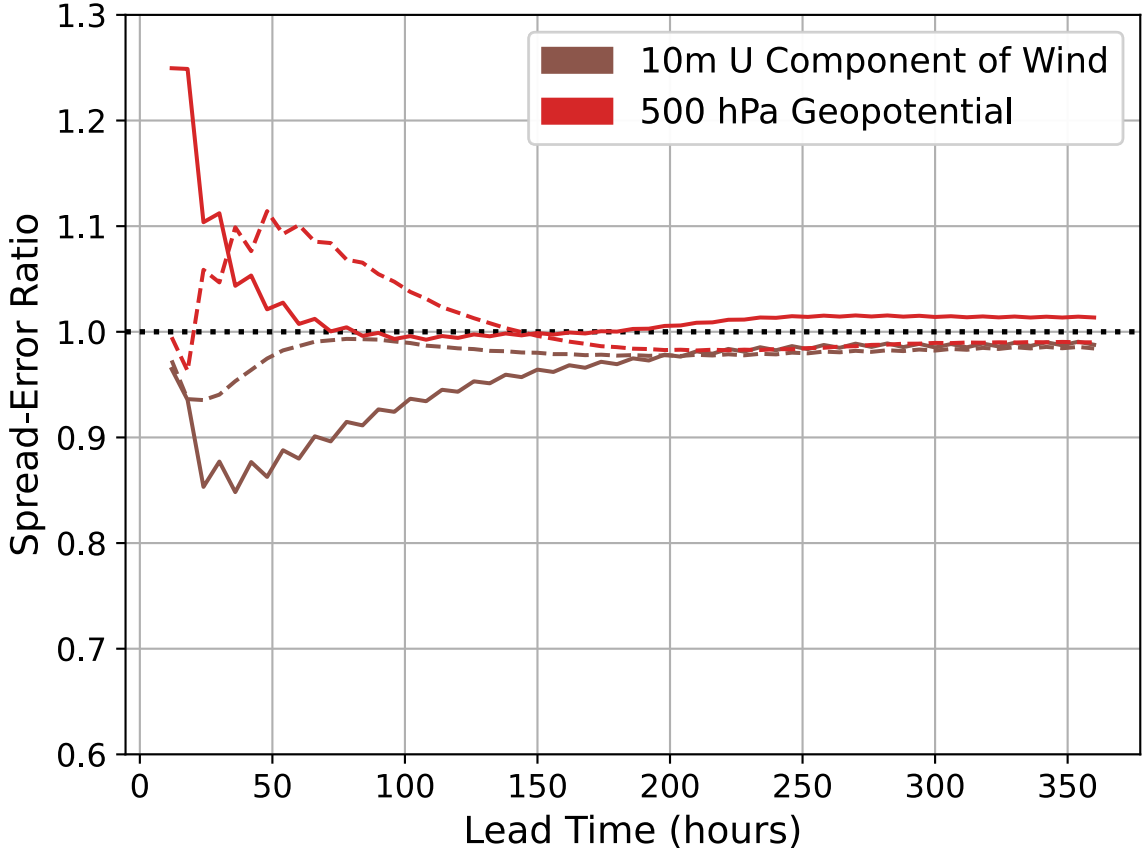

850 hPa Temperature
2m Temperature
850 hPa Specific Humidity
IFS ENS
SFNO-BVMC
Spread-Error Ratio
Lead Time (hours)
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0
50
100
150
200
250
300
350


10m U Component of Wind
500 hPa Geopotential
Spread-Error Ratio
Lead Time (hours)
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0
50
100
150
200
250
300
350