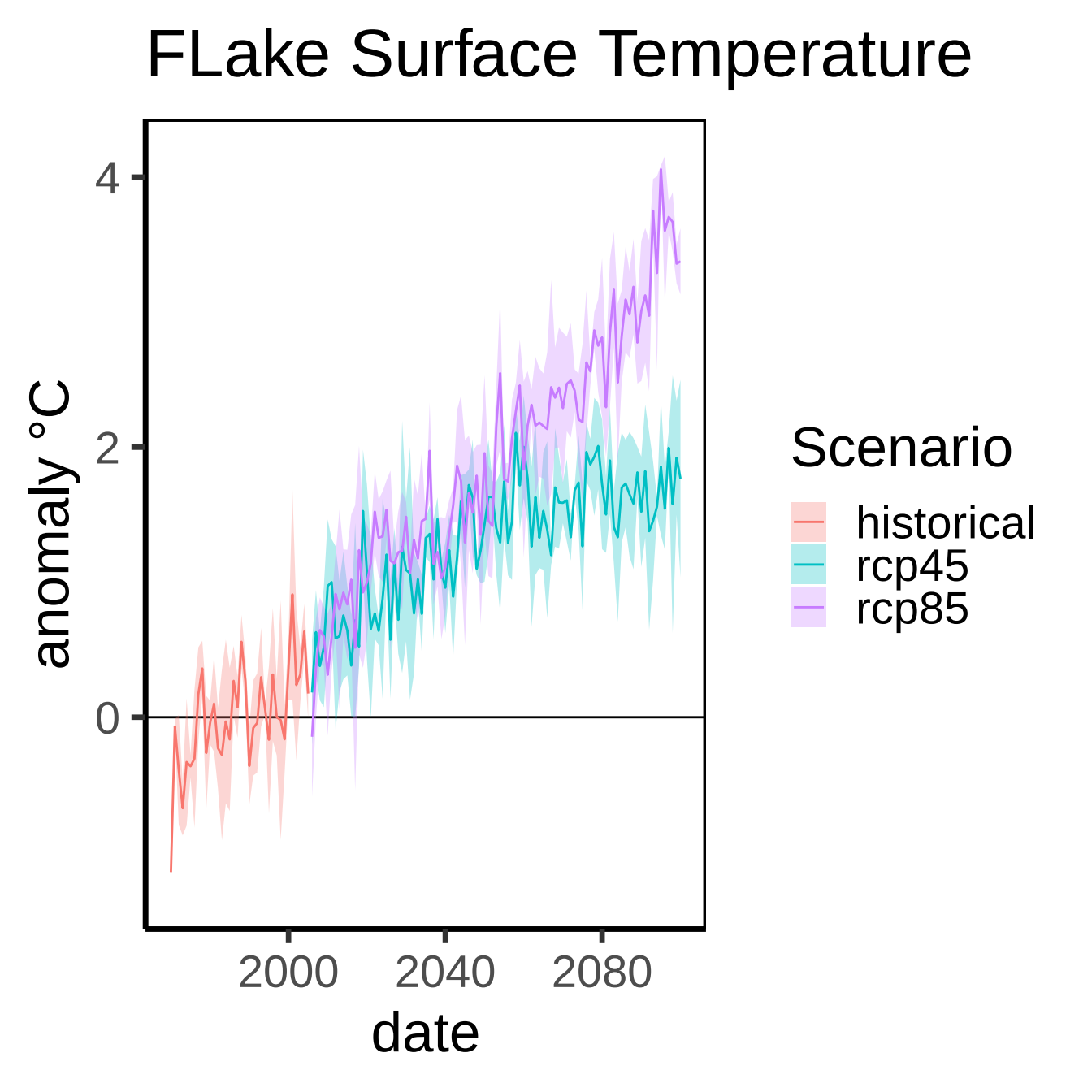
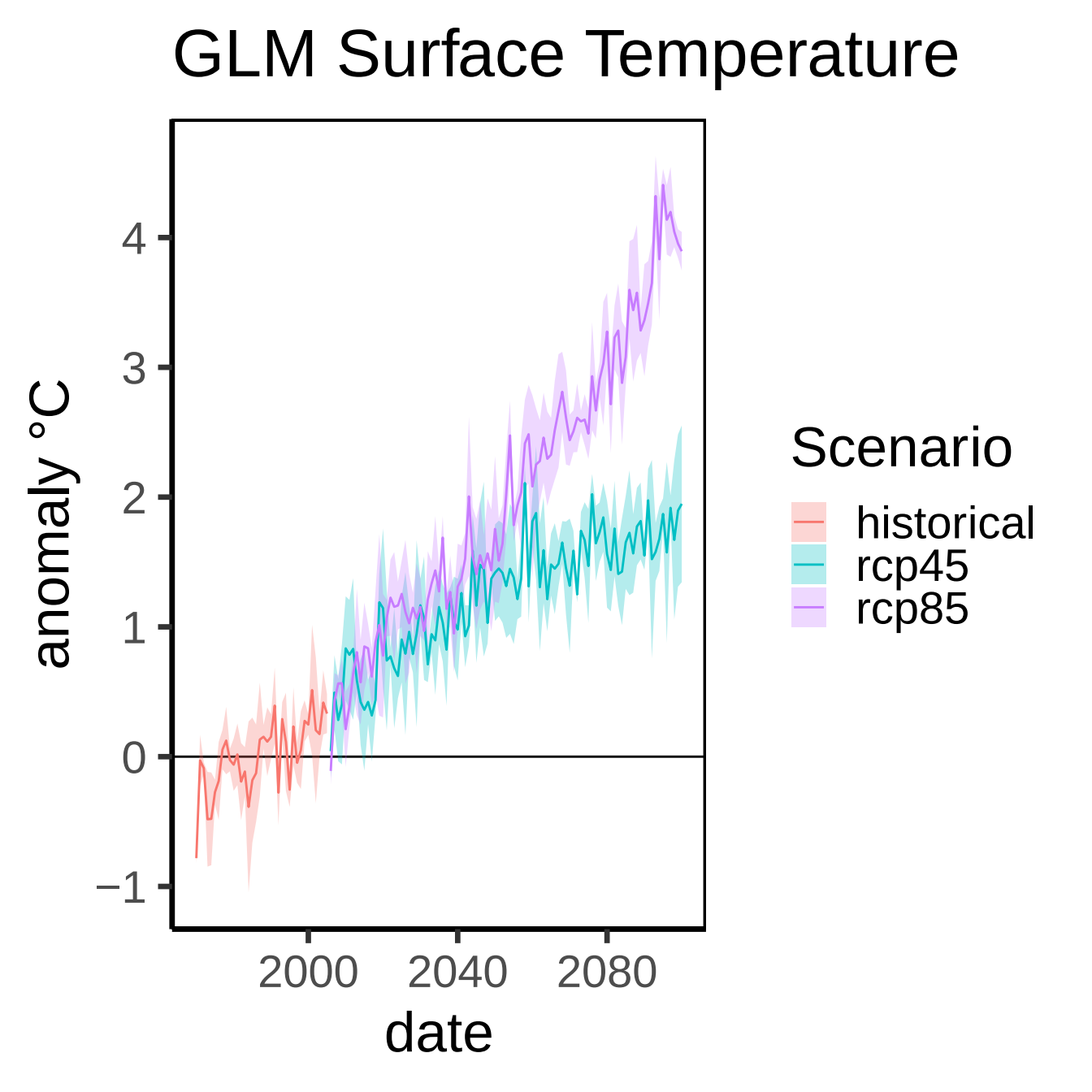
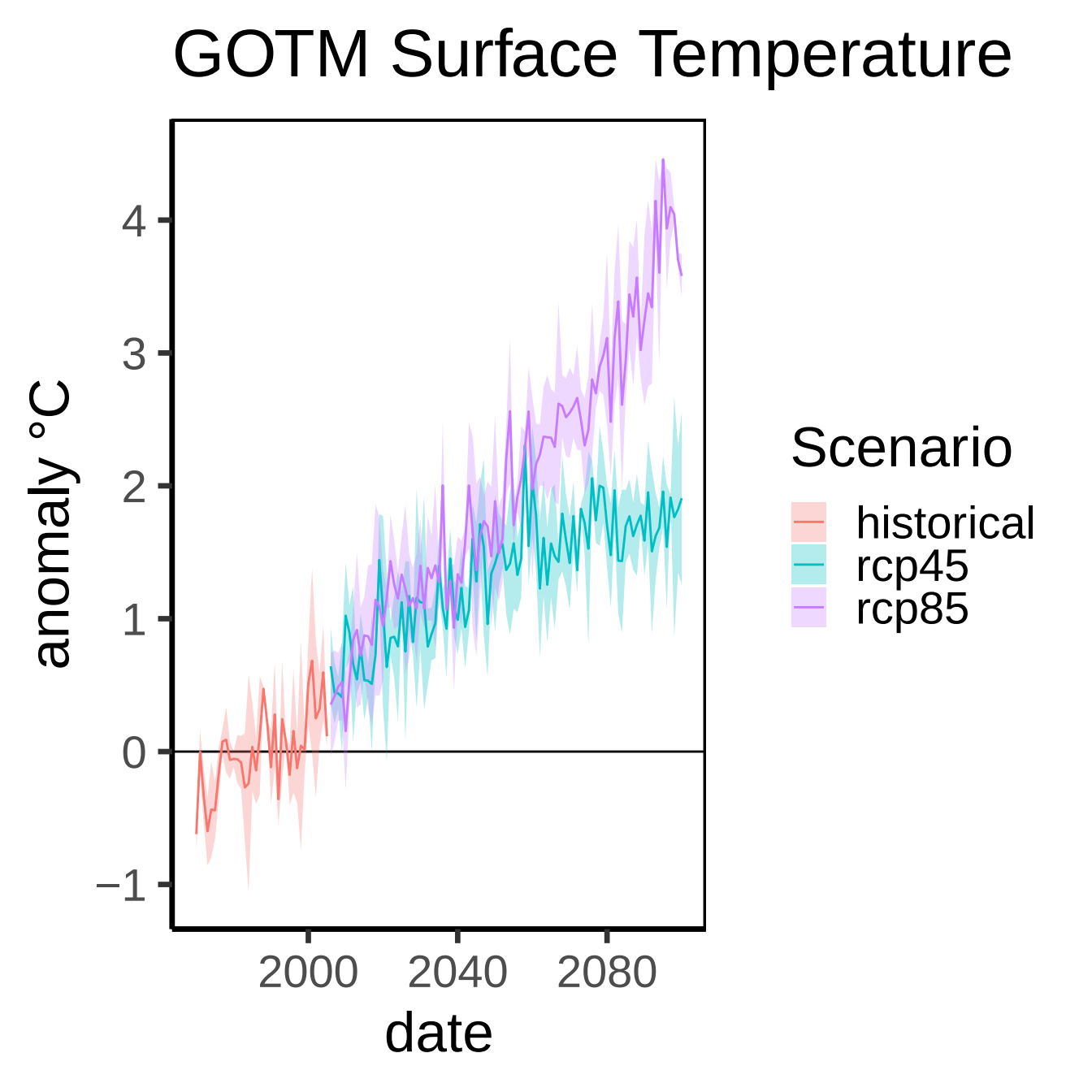
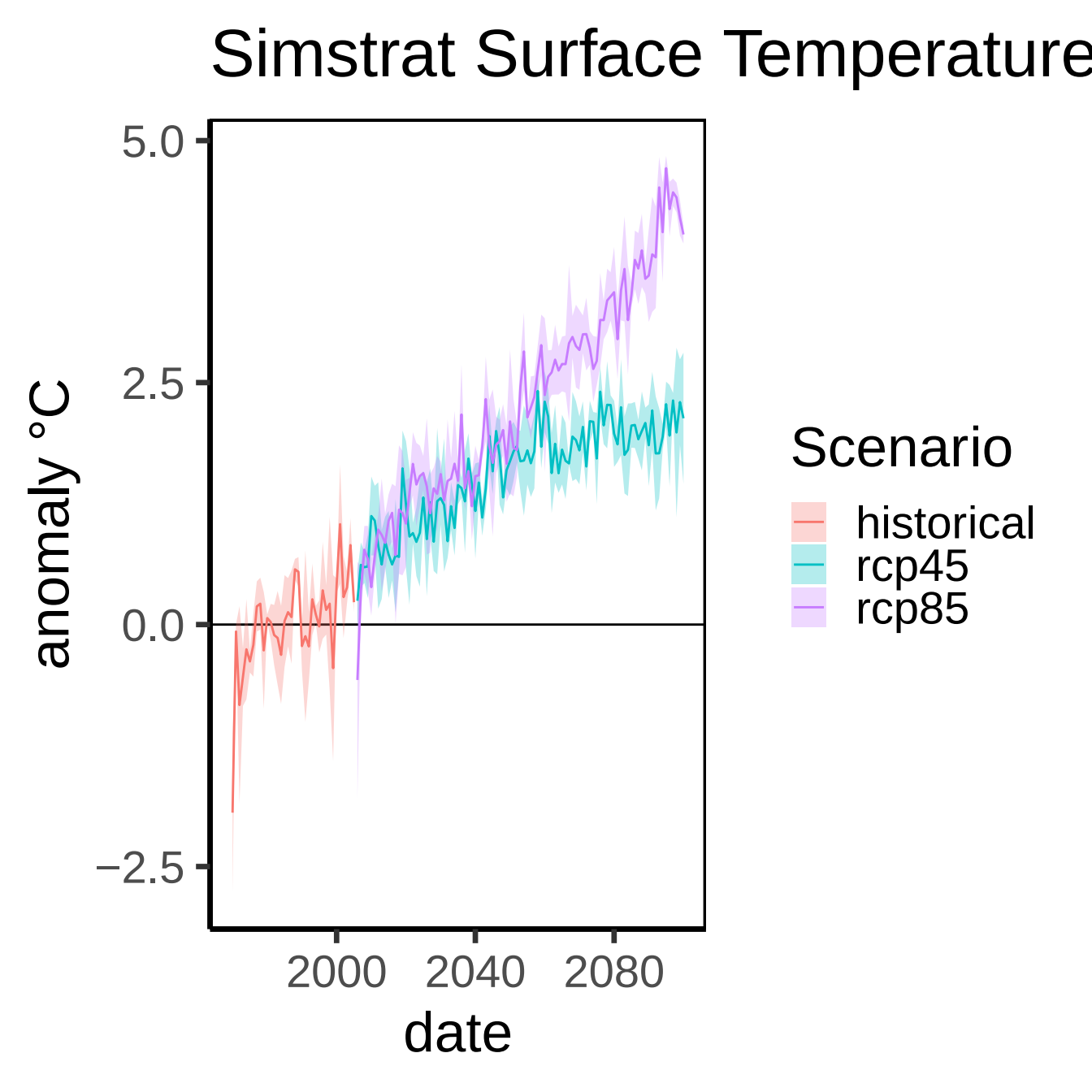
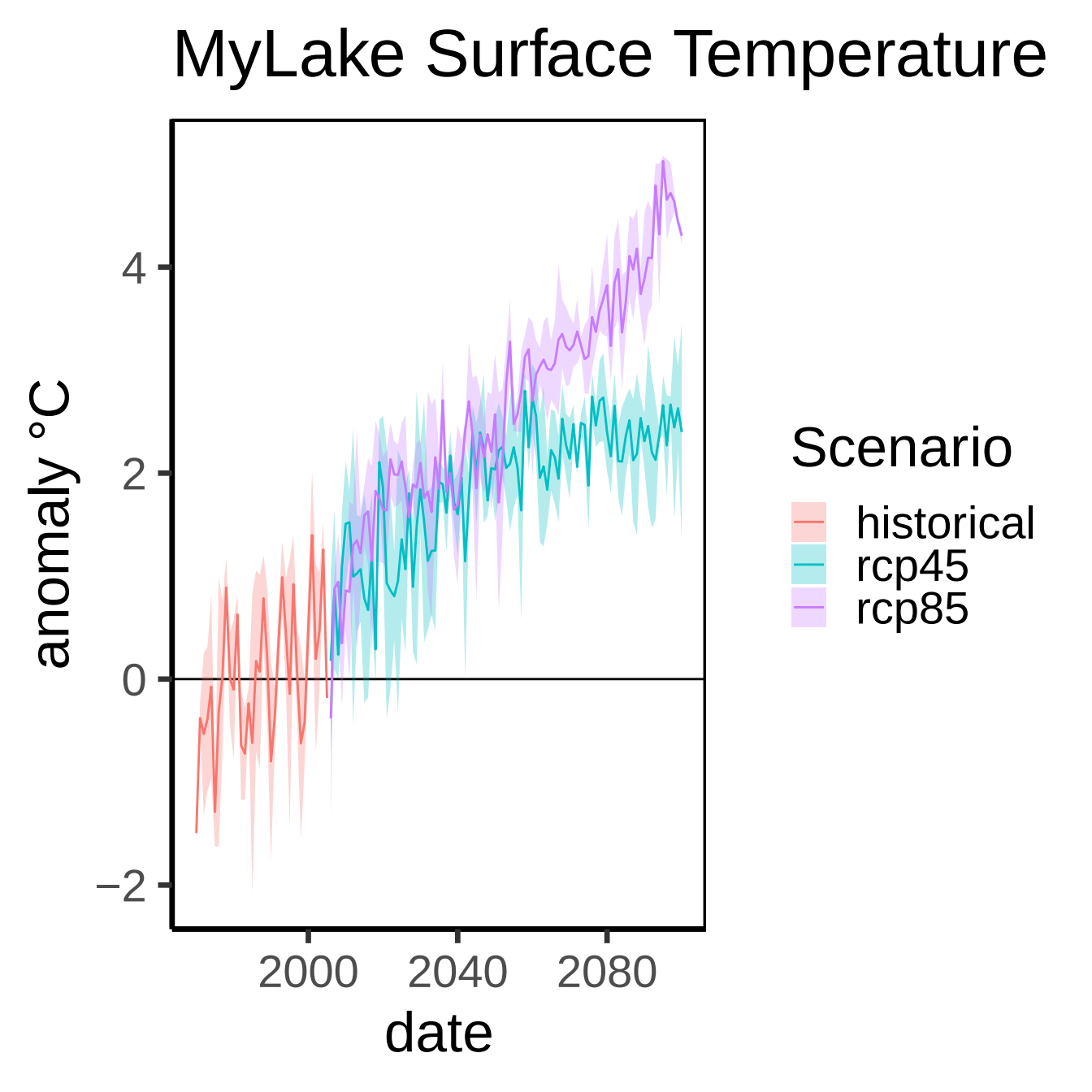
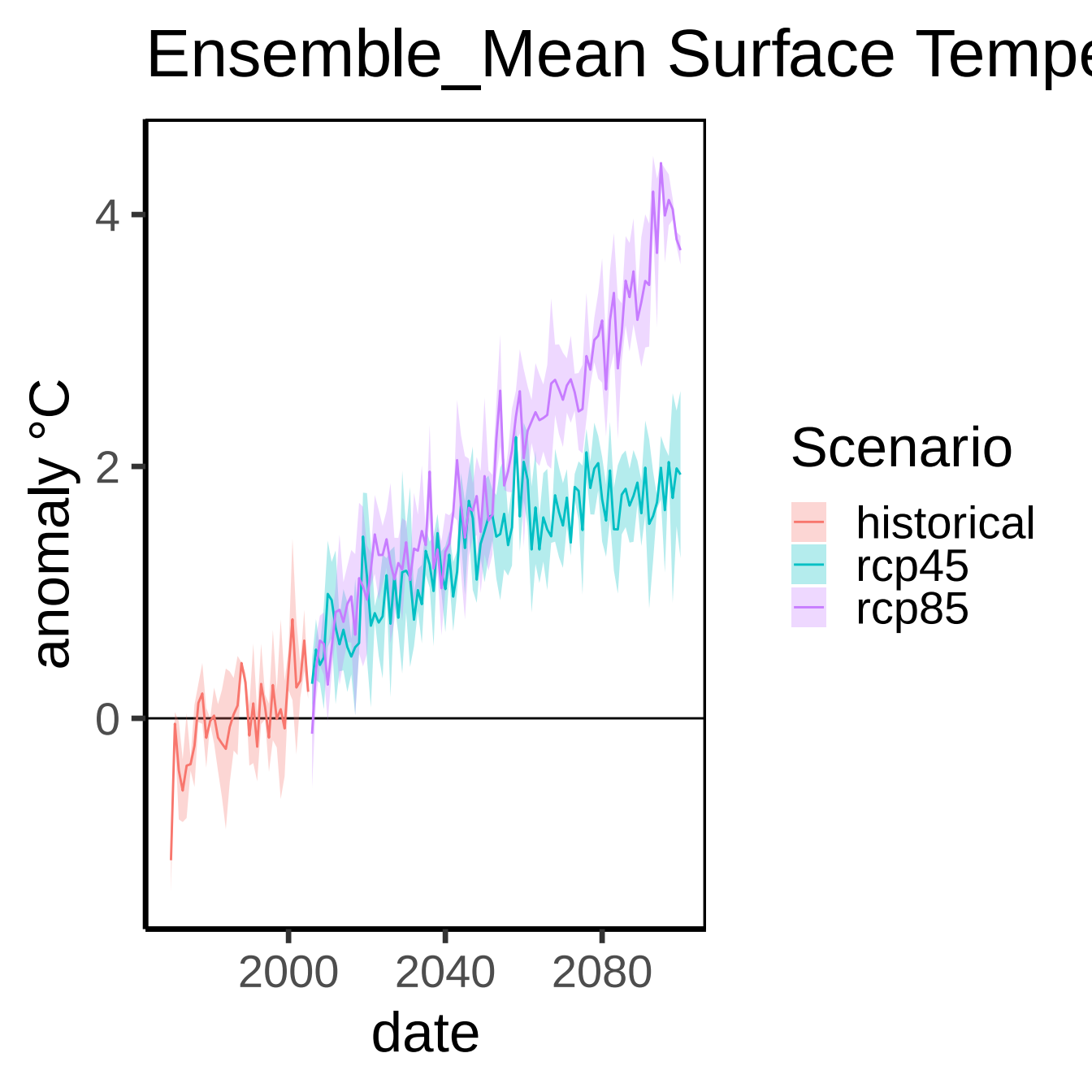

FLake Surface Temperature
anomaly °C
4
2
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

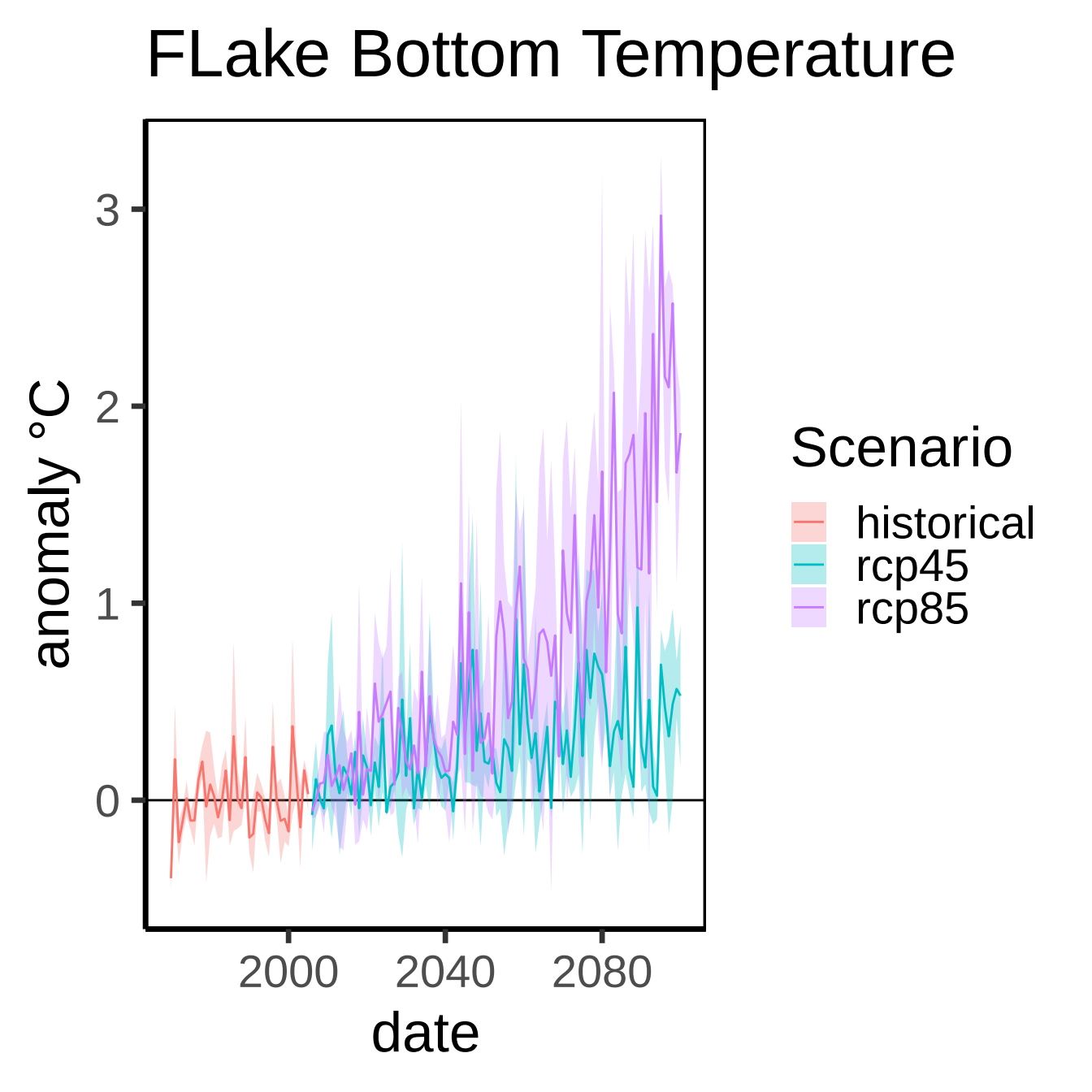

GLM Surface Temperature
anomaly °C
4
3
2
1
0
−1
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

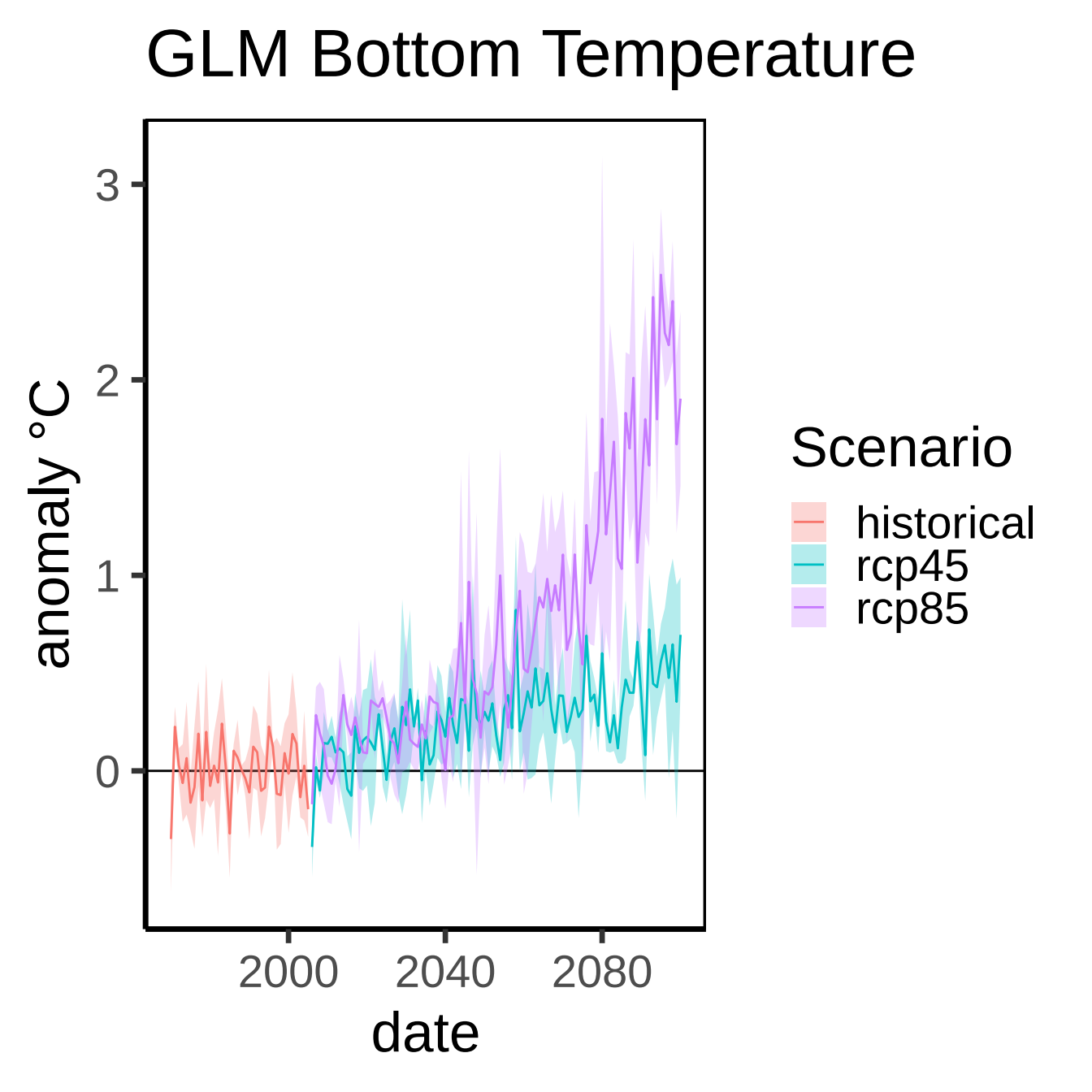

GOTM Surface Temperature
anomaly °C
4
3
2
1
0
−1
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

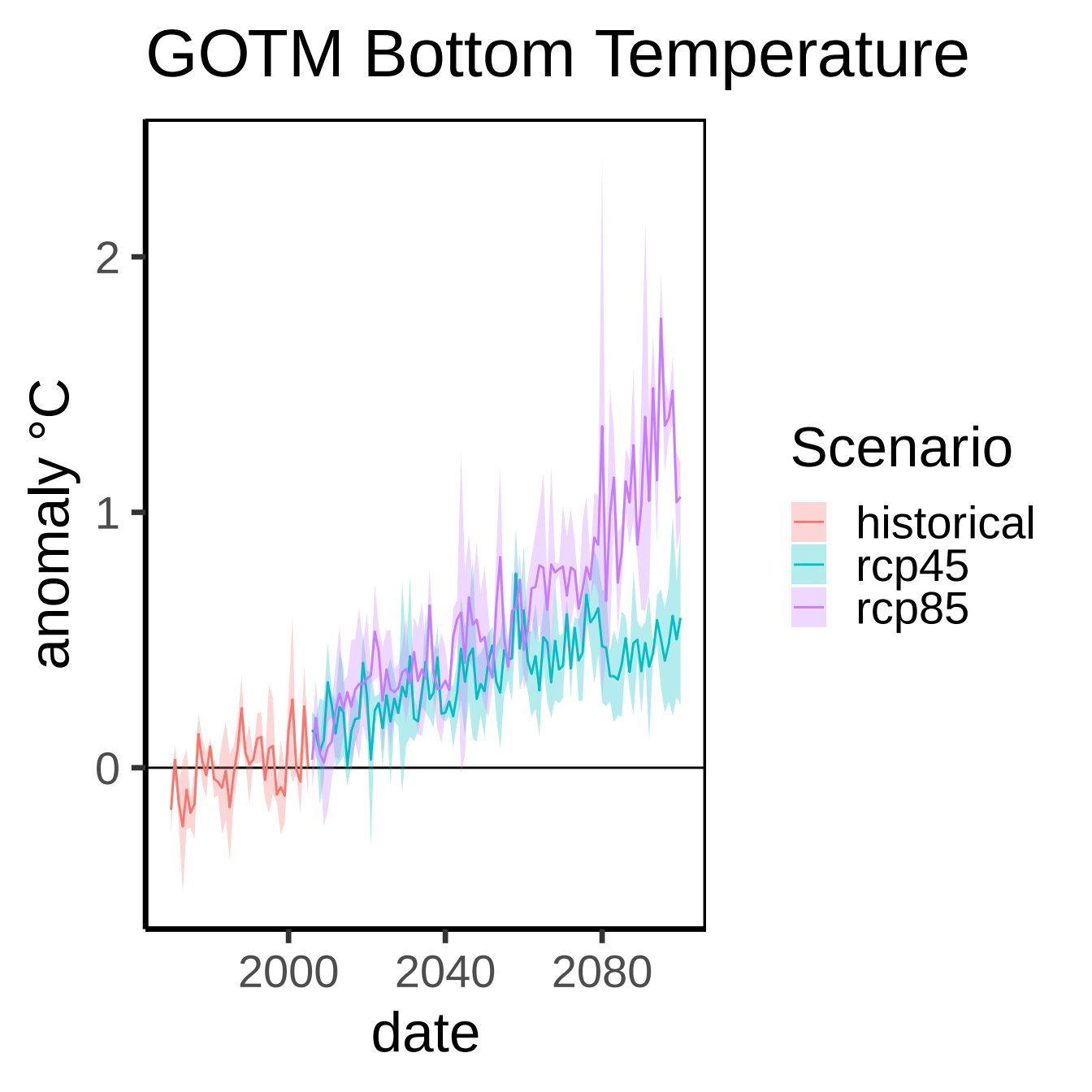

Simstrat Surface Temperature
5.0
2.5
0.0
−2.5
anomaly °C
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

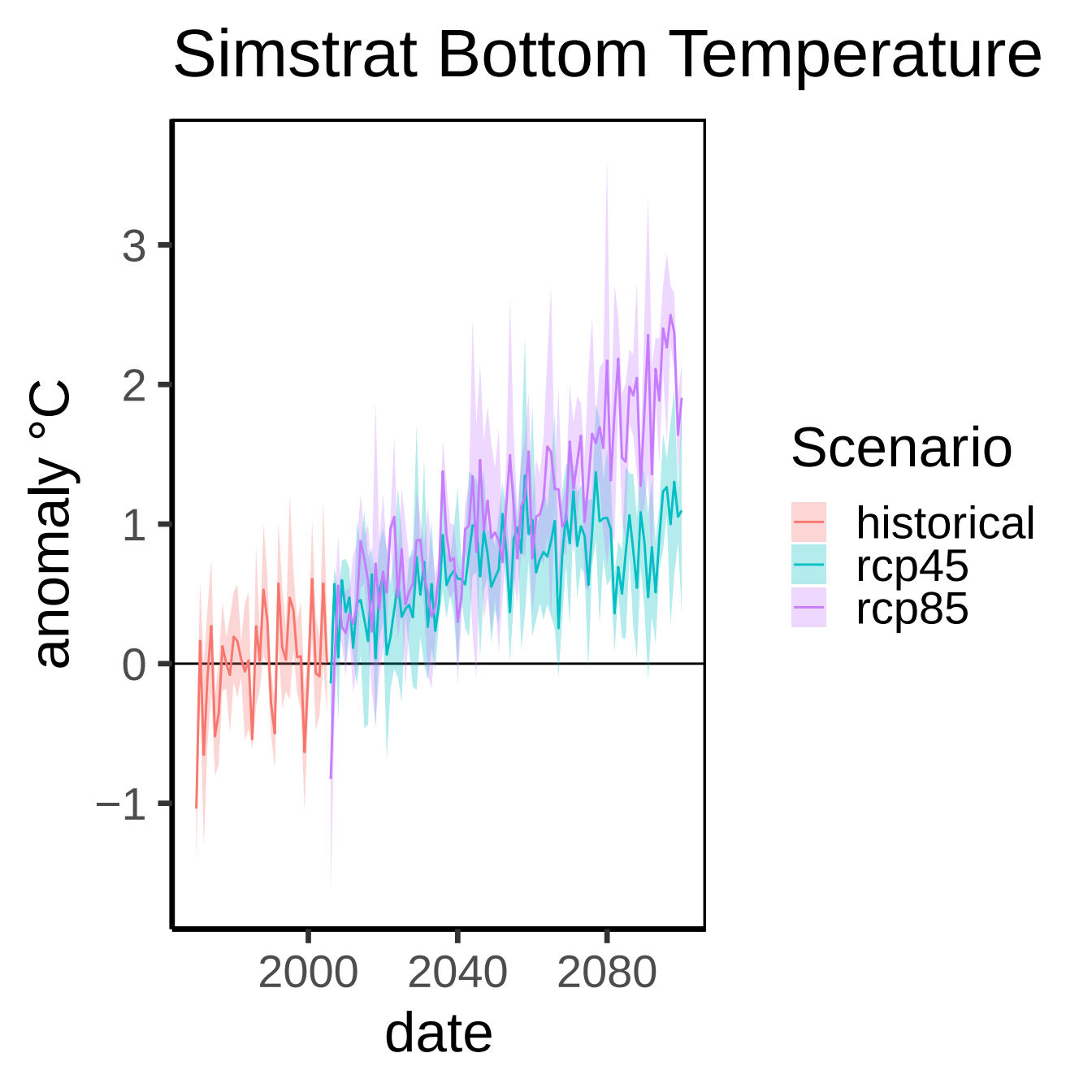

MyLake Surface Temperature
anomaly °C
4
2
0
−2
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

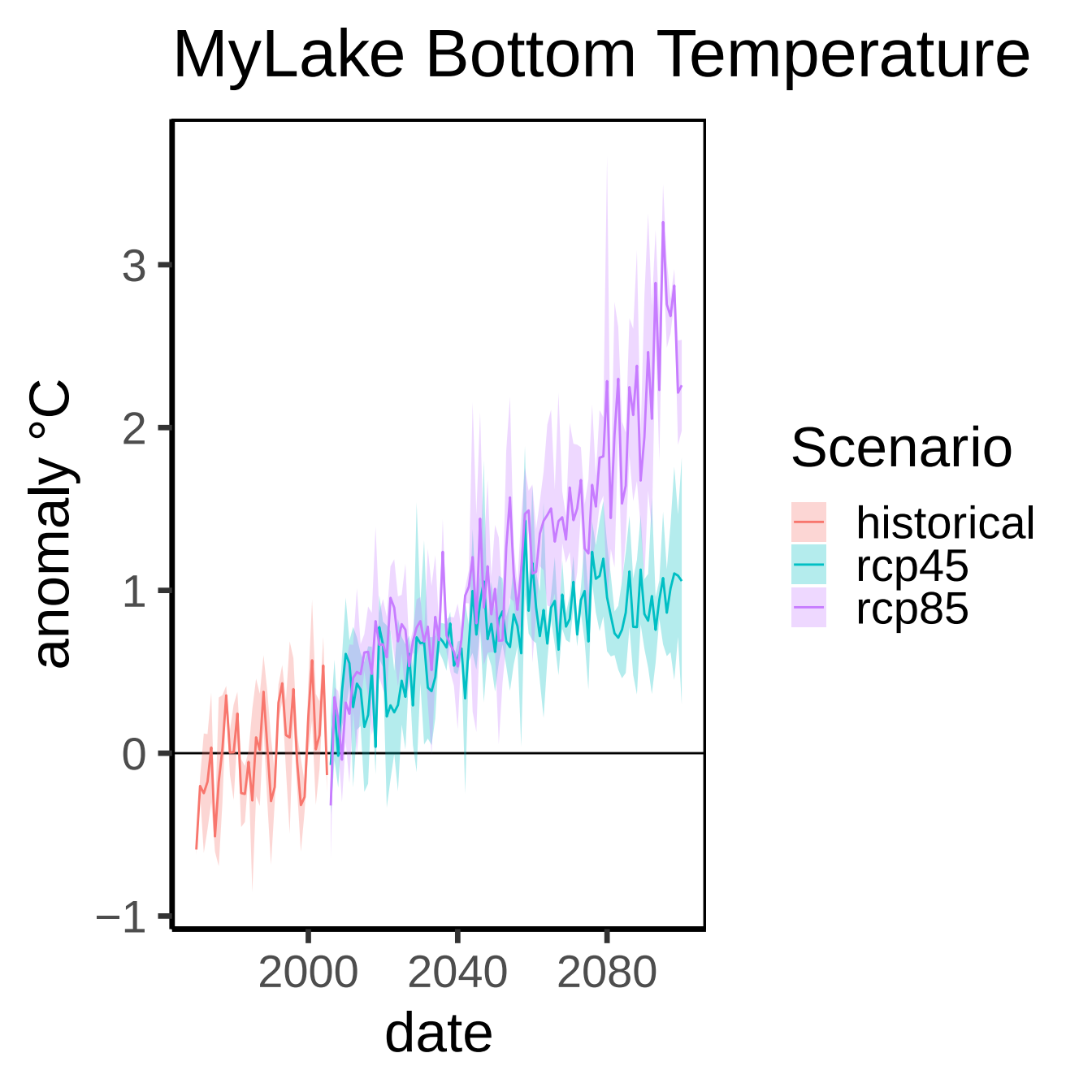

Ensemble_Mean Surface Tempe
anomaly °C
4
2
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85

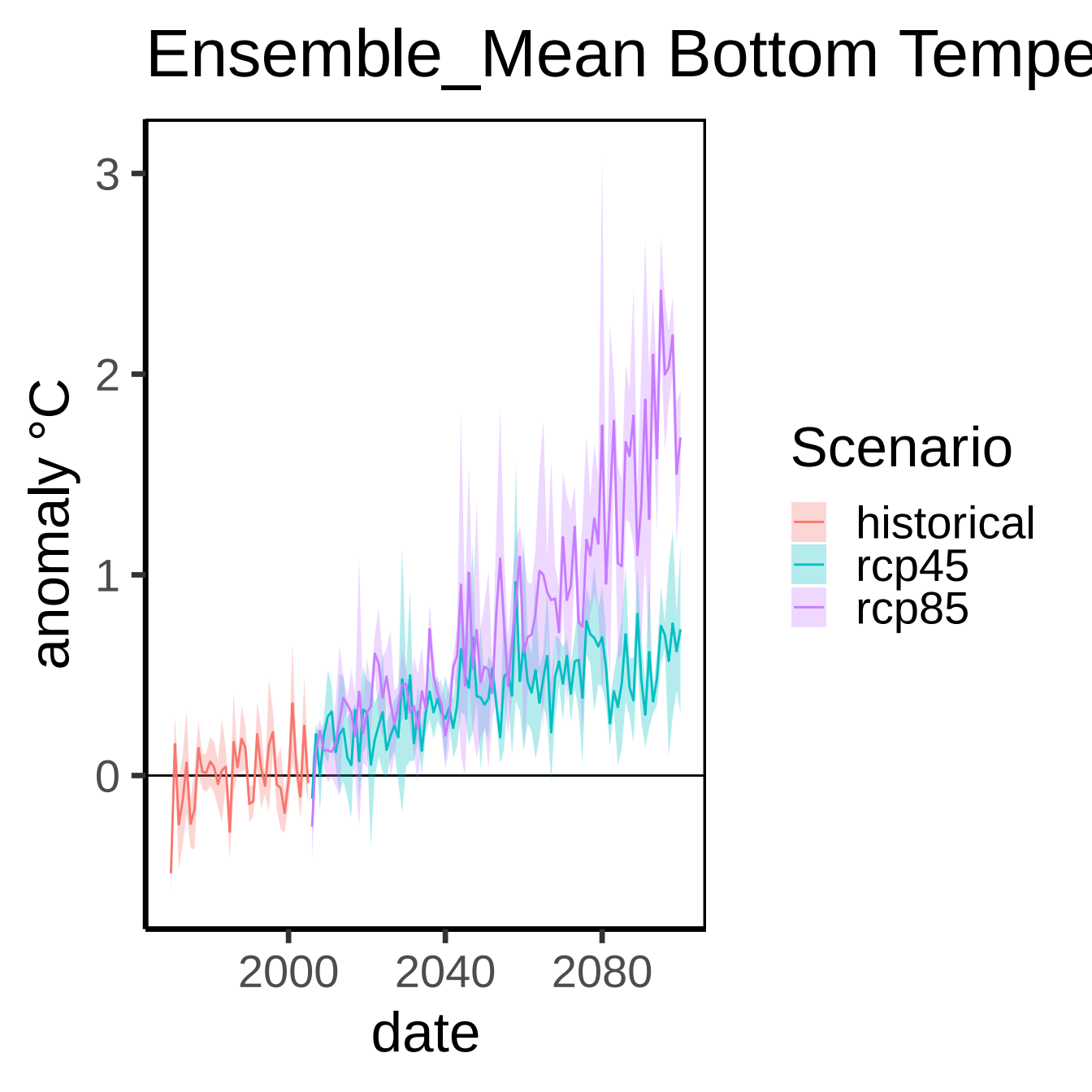

FLake Bottom Temperature
anomaly °C
3
2
1
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85


GLM Bottom Temperature
anomaly °C
3
2
1
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85


GOTM Bottom Temperature
anomaly °C
2
1
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85


Simstrat Bottom Temperature
anomaly °C
3
2
1
0
−1
2000
2040
2080
date
Scenario
historical
rcp45
rcp85


MyLake Bottom Temperature
anomaly °C
3
2
1
0
−1
2000
2040
2080
date
Scenario
historical
rcp45
rcp85


Ensemble_Mean Bottom Tempe
anomaly °C
3
2
1
0
2000
2040
2080
date
Scenario
historical
rcp45
rcp85