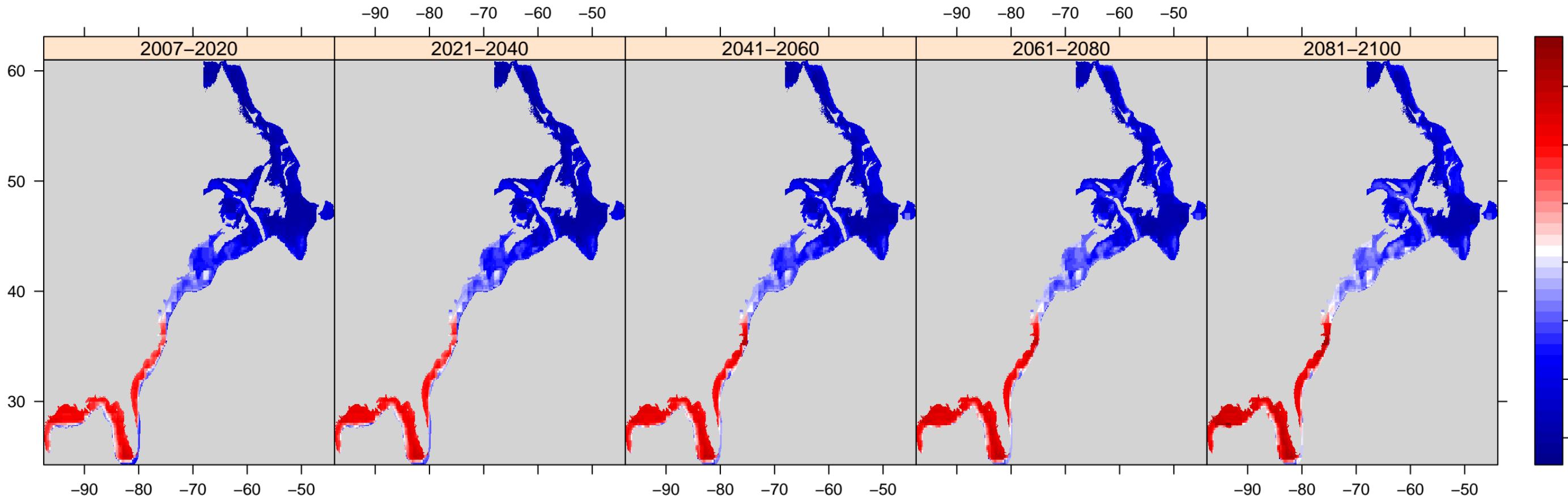
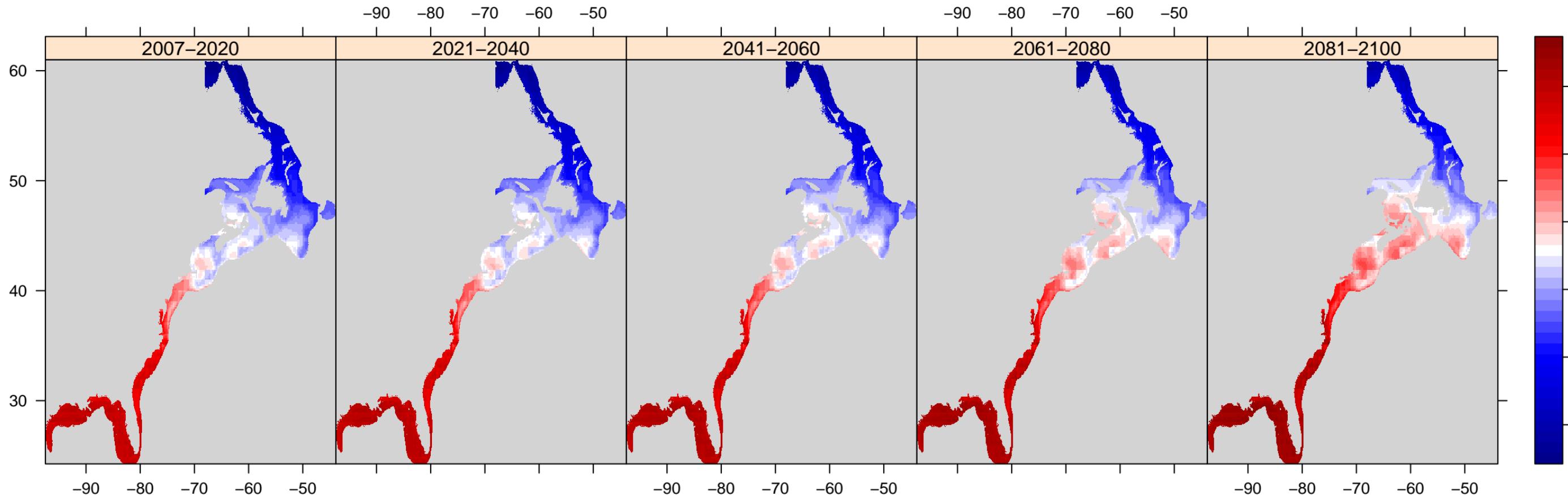


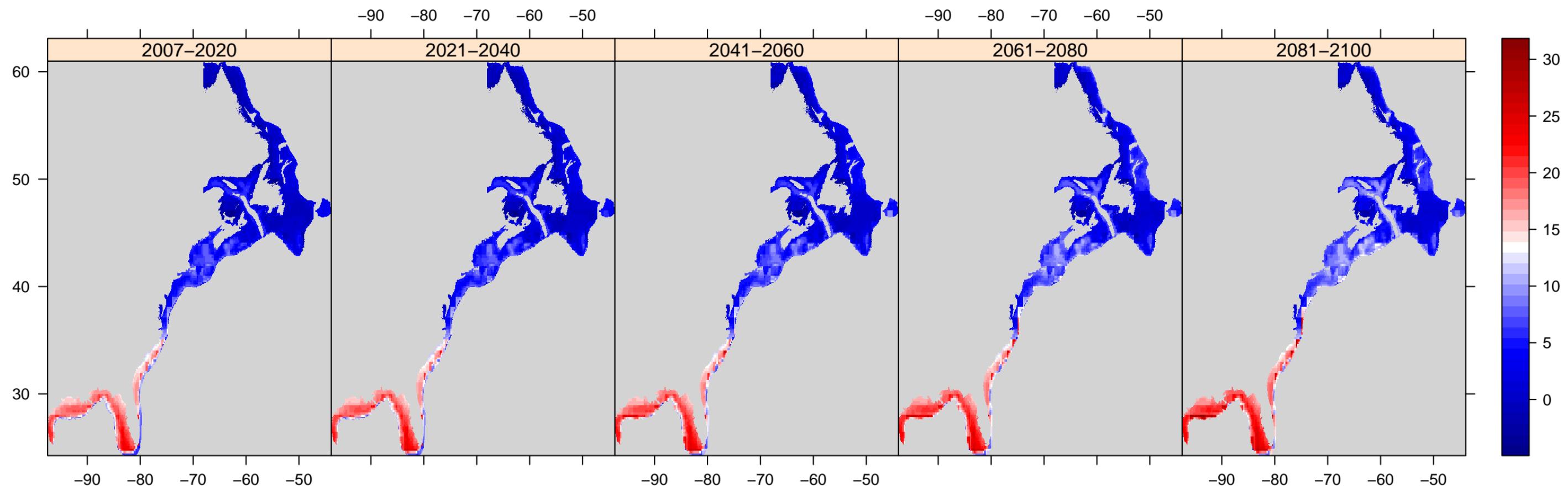
sbt.seasonal\_rcp 85 season: jas Model: GFDL-ESM2G



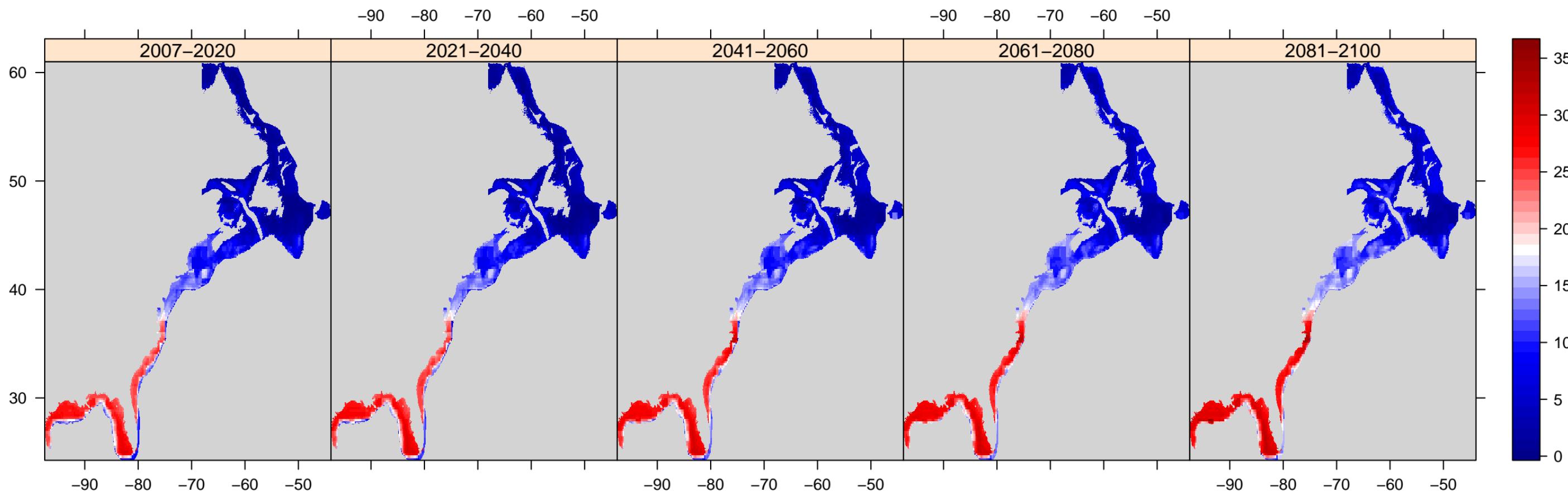
SST.seasonal.mean\_rcp 85 season: jas Model: GFDL-ESM2G



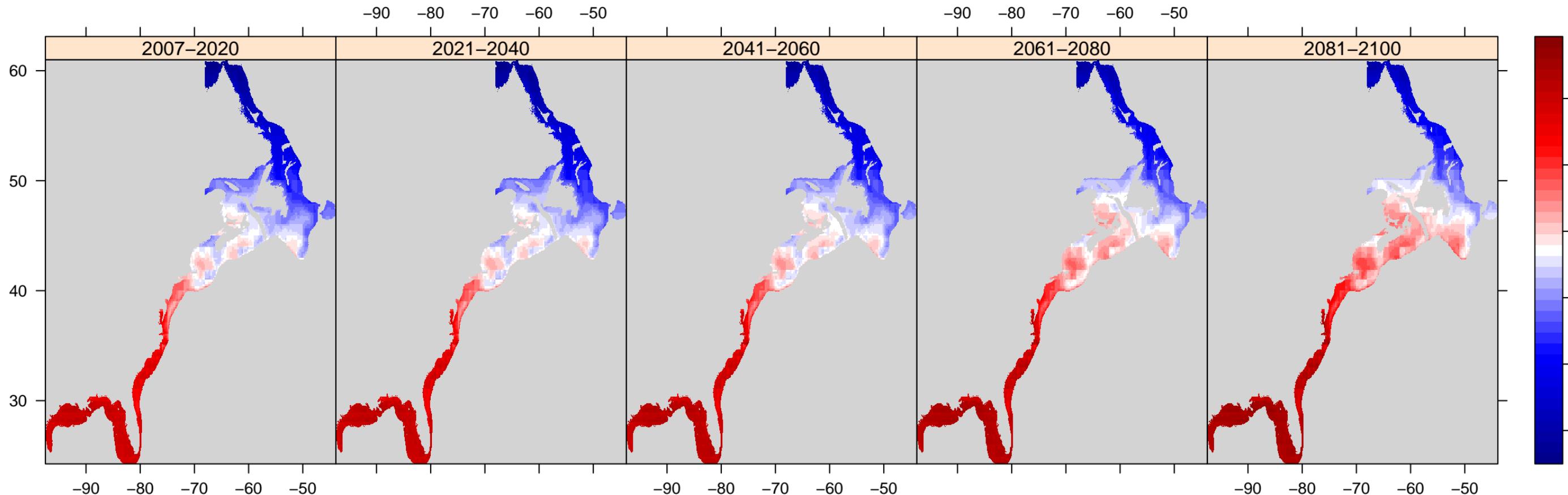
**SBT.min\_rcp 85 season: jas Model: GFDL-ESM2G**



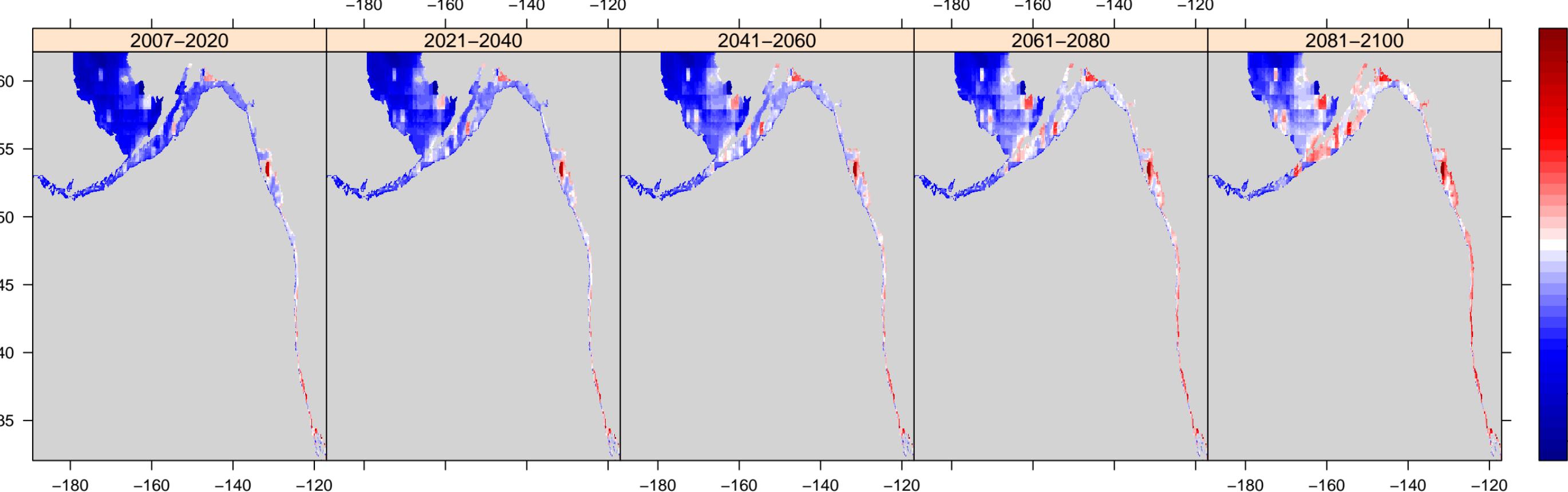
**SBT.max\_rcp 85 season: jas Model: GFDL-ESM2G**



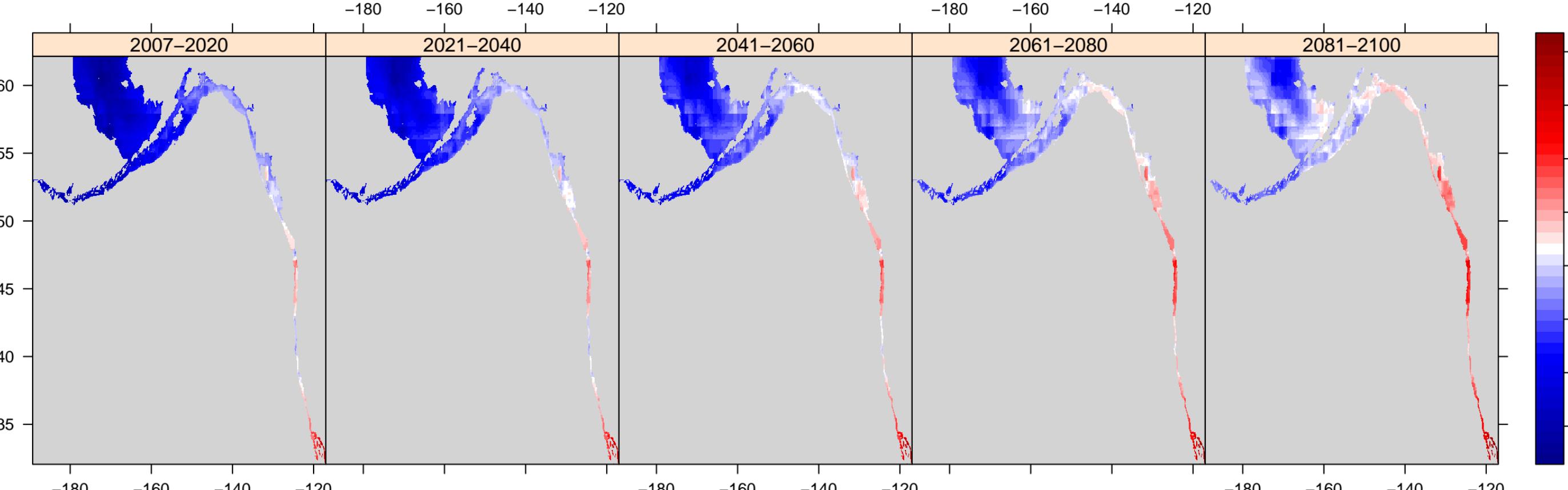
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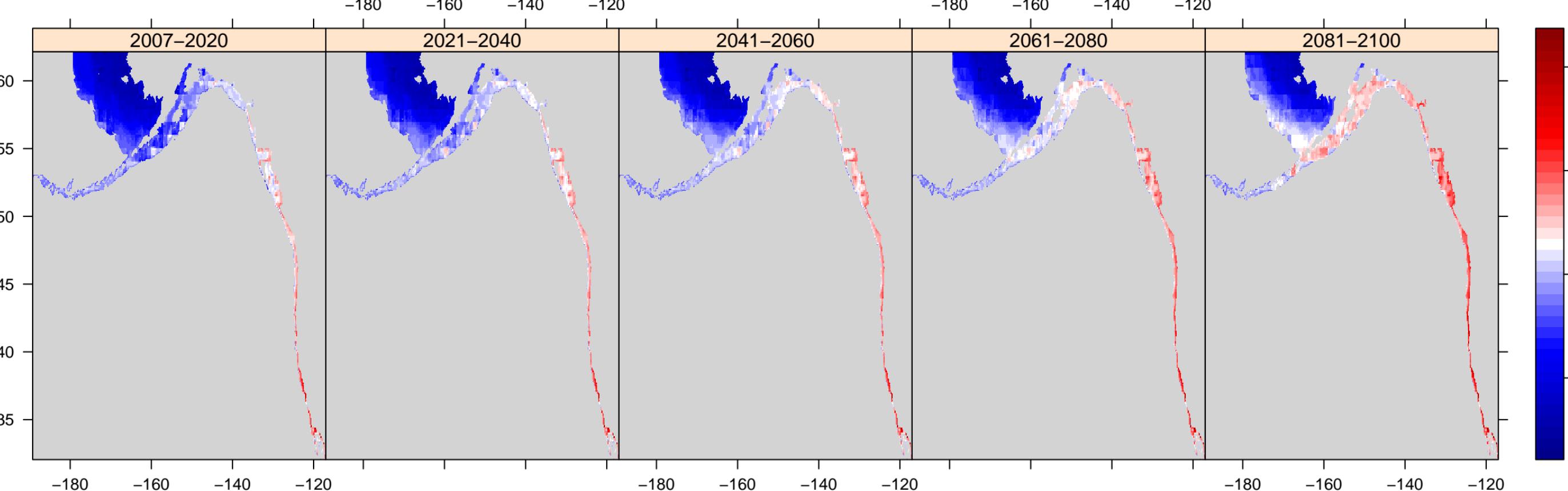
sbt.seasonal\_rcp 85 season: jas Model: GFDL-ESM2G



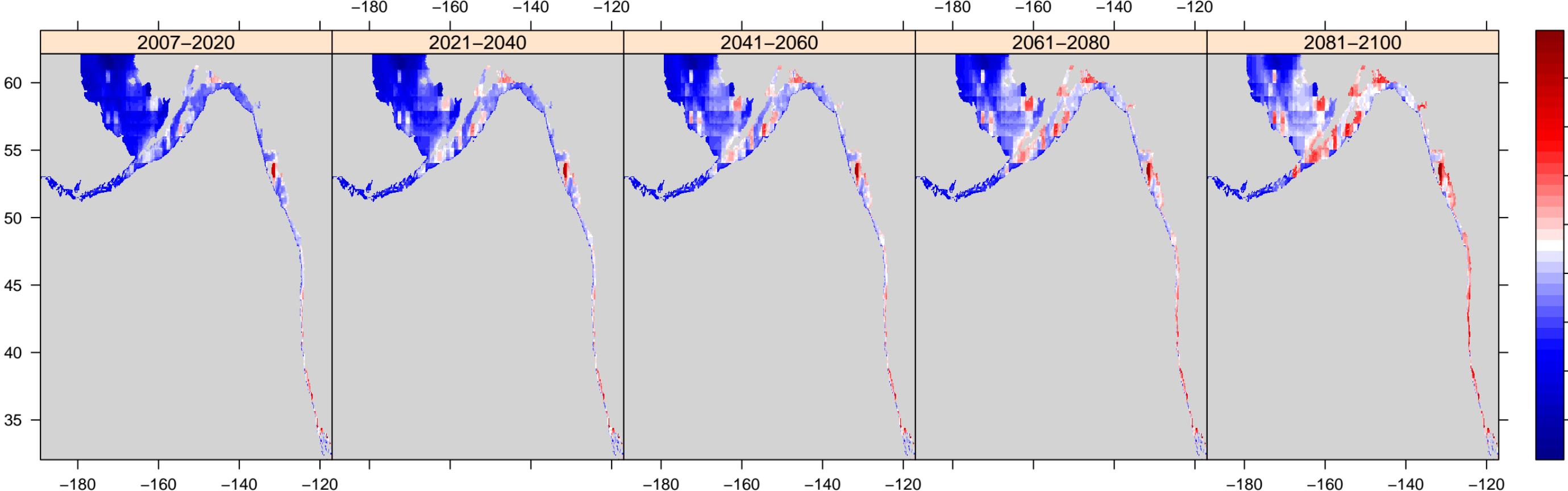
**SST.seasonal.mean\_rcp 85 season: jas Model: GFDL-ESM2G**



**SBT.min\_rcp 85 season: jas Model: GFDL-ESM2G**



**SBT.max\_rcp 85 season: jas Model: GFDL-ESM2G**



**SST.max\_rcp 85 season: jas Model: GFDL-ESM2G**

