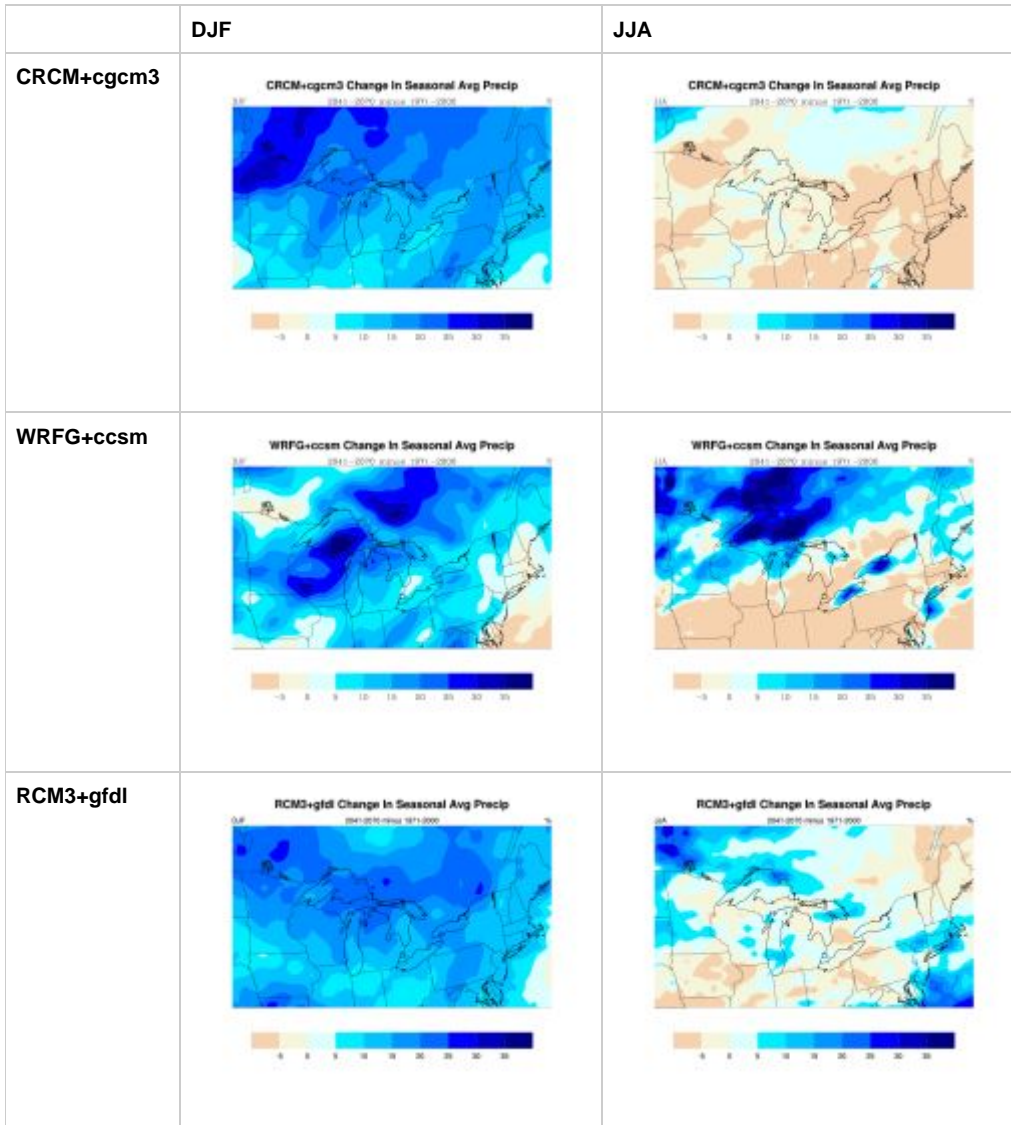


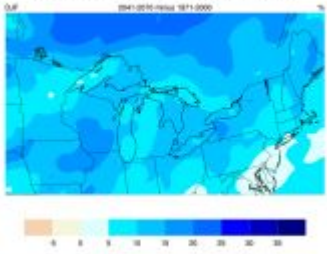
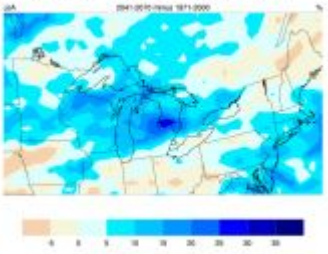
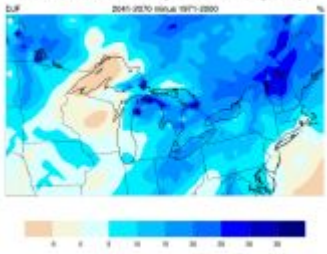
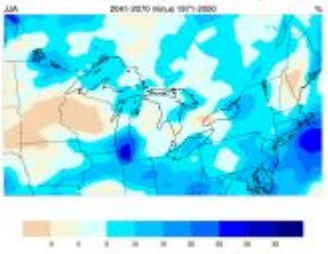
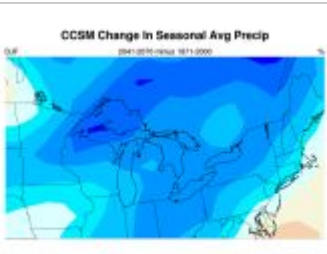
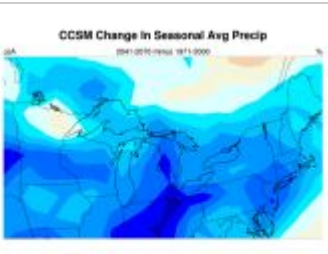
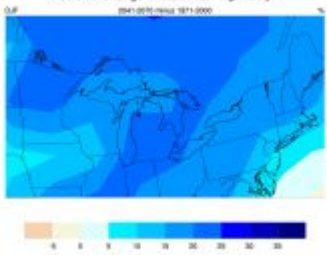
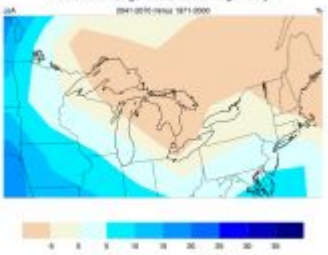
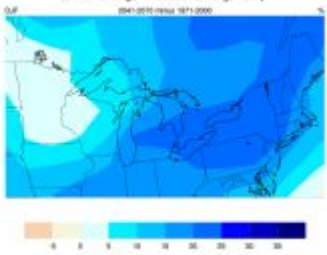
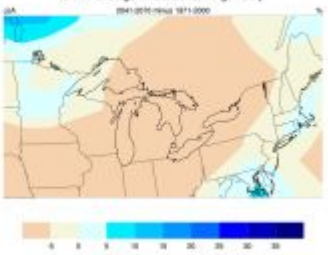
# Great Lakes Plots

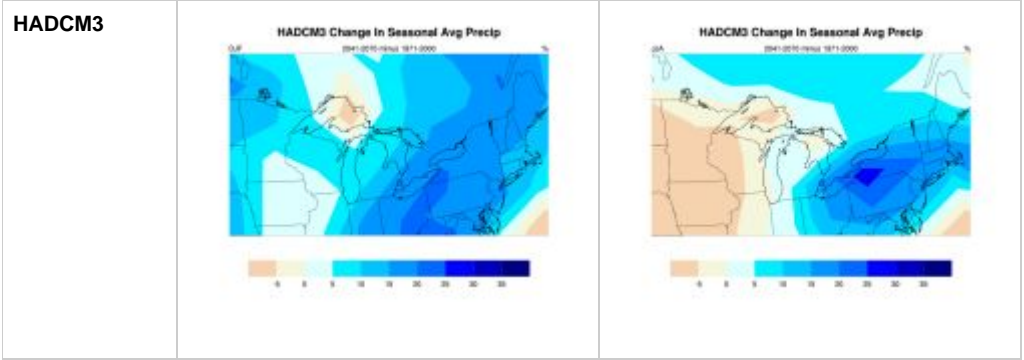
These plots focus on the Great Lakes region (40N-49N, 98W-70W).

## Change Plots

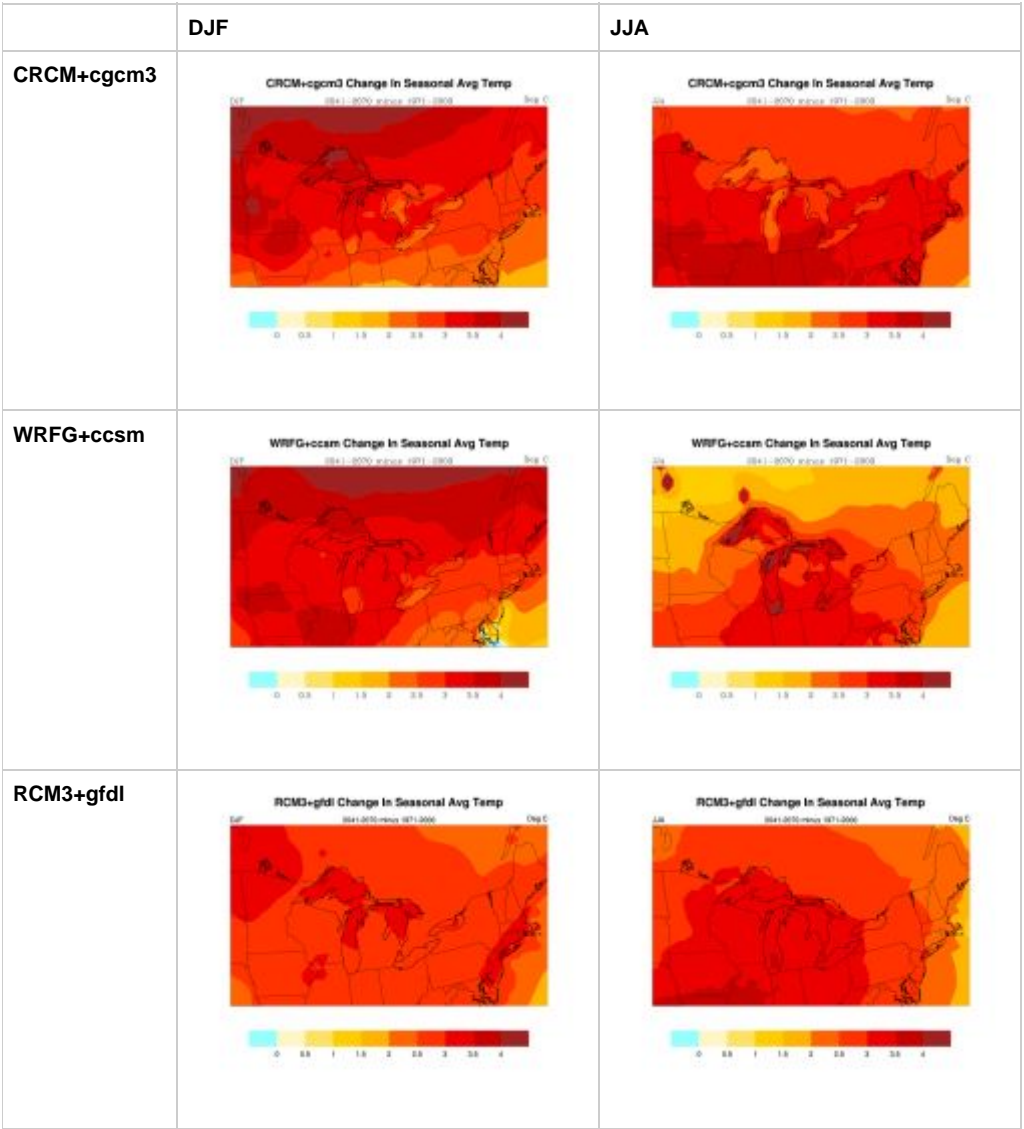
### Precip

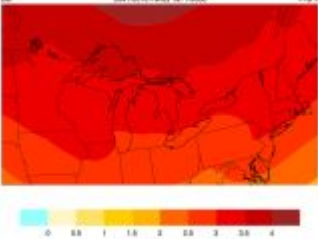
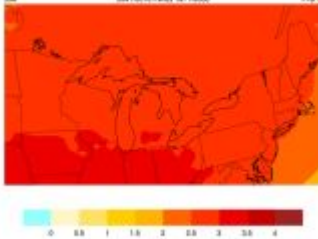
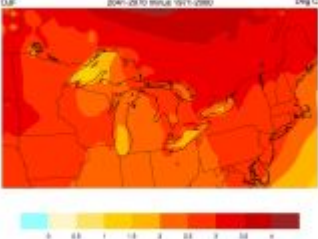
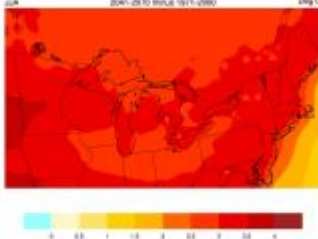
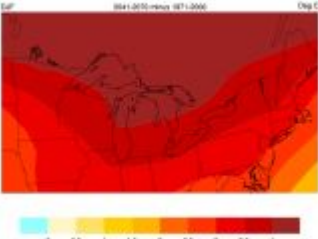
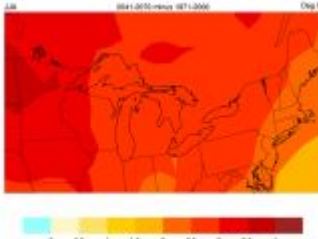
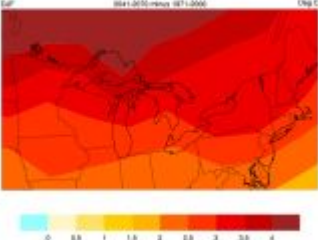
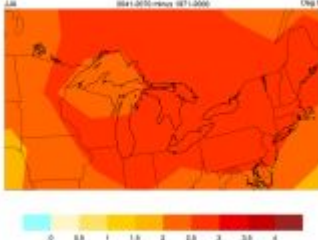
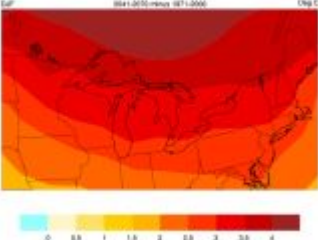
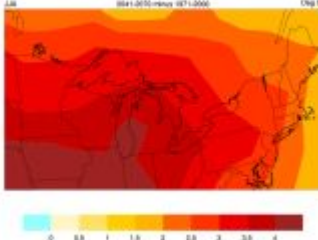


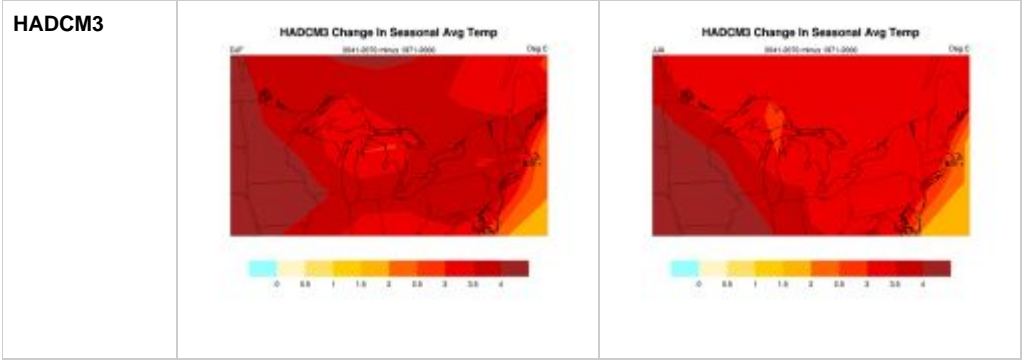
<p><b>RCM3+cgcm3</b></p>	<p><b>RCM3+cgcm3 Change in Seasonal Avg Precip</b> DJF 2041-2070 minus 1971-2000</p> 	<p><b>RCM3+cgcm3 Change in Seasonal Avg Precip</b> JJA 2041-2070 minus 1971-2000</p> 
<p><b>HRM3+hadcm3</b></p>	<p><b>HRM3+hadcm3 DJF Change in Seasonal Avg Precip</b> DJF 2041-2070 minus 1971-2000</p> 	<p><b>HRM3+hadcm3 JJA Change in Seasonal Avg Precip</b> JJA 2041-2070 minus 1971-2000</p> 
<p><b>CCSM</b></p>	<p><b>CCSM Change in Seasonal Avg Precip</b> DJF 2041-2070 minus 1971-2000</p> 	<p><b>CCSM Change in Seasonal Avg Precip</b> JJA 2041-2070 minus 1971-2000</p> 
<p><b>CGCM3</b></p>	<p><b>CGCM3 Change in Seasonal Avg Precip</b> DJF 2041-2070 minus 1971-2000</p> 	<p><b>CGCM3 Change in Seasonal Avg Precip</b> JJA 2041-2070 minus 1971-2000</p> 
<p><b>GFDL</b></p>	<p><b>GFDL Change in Seasonal Avg Precip</b> DJF 2041-2070 minus 1971-2000</p> 	<p><b>GFDL Change in Seasonal Avg Precip</b> JJA 2041-2070 minus 1971-2000</p> 



**Temp**

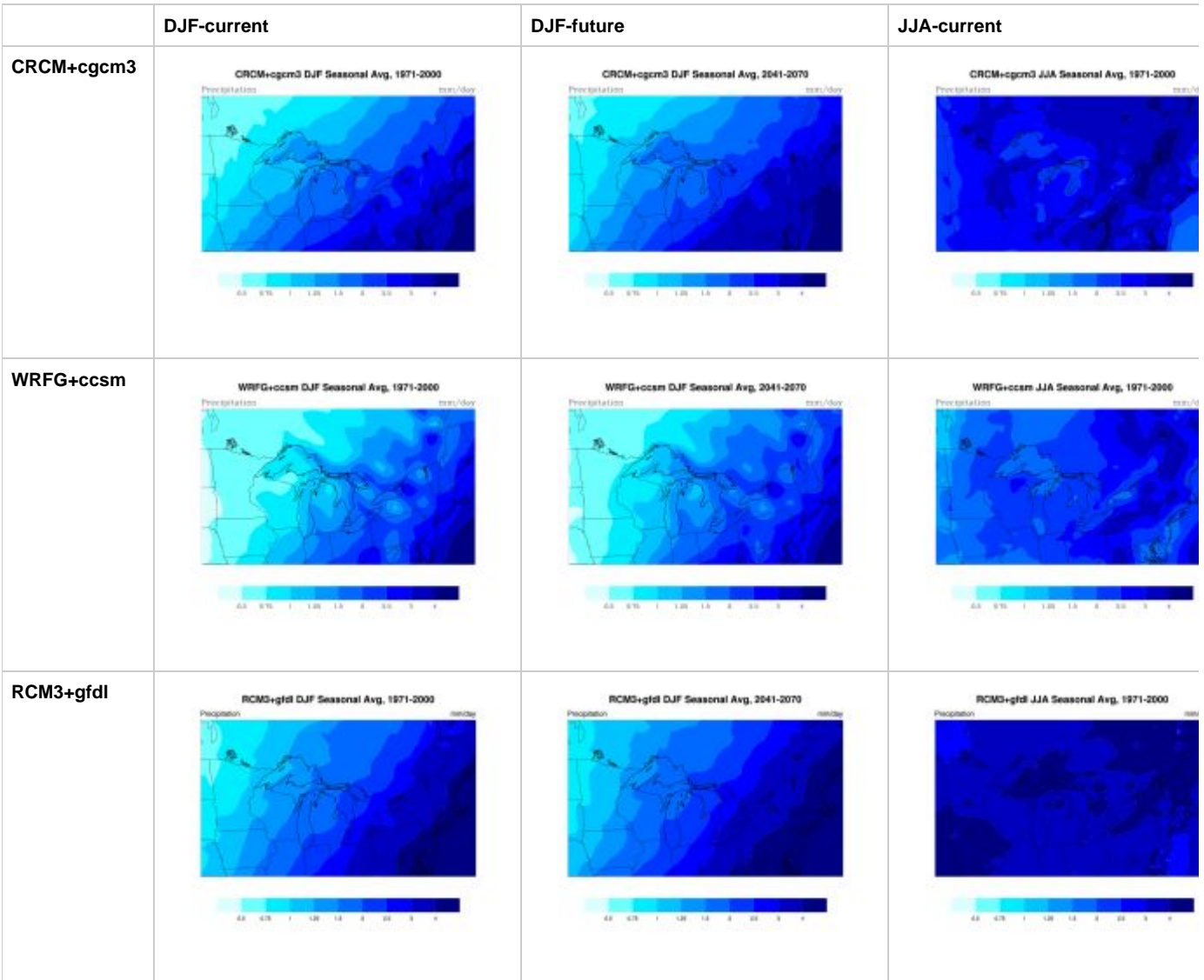


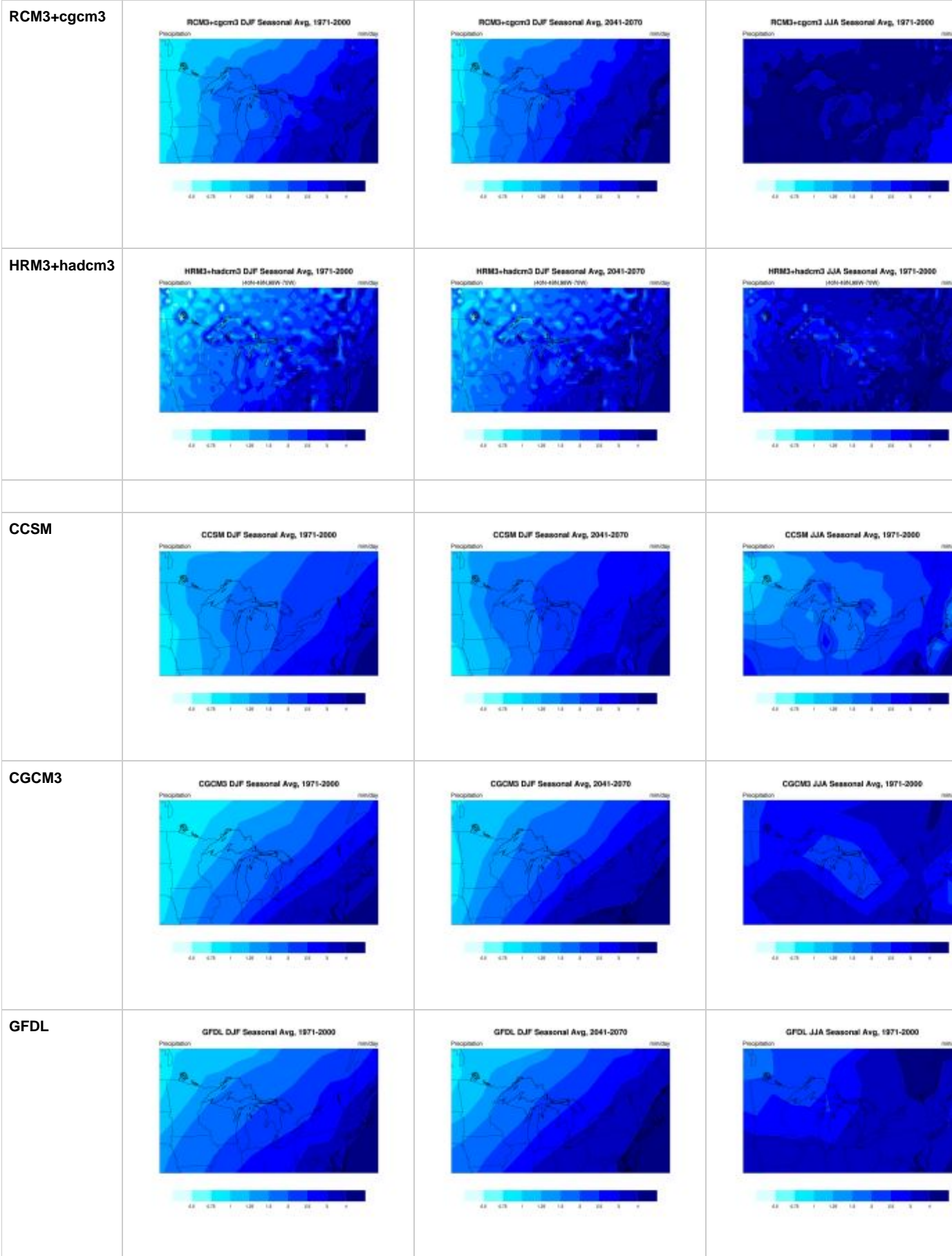
<p><b>RCM3+cgcm3</b></p>	<p><b>RCM3+cgcm3 Change in Seasonal Avg Temp</b></p> <p>DJF 1851-2010 minus 1871-2000 Deg C</p> 	<p><b>RCM3+cgcm3 Change in Seasonal Avg Temp</b></p> <p>JJA 1851-2010 minus 1871-2000 Deg C</p> 
<p><b>HRM3+hadcm3</b></p>	<p><b>HRM3+hadcm3 DJF Change in Seasonal Avg Temp</b></p> <p>DJF 2041-2070 minus 1971-2000 Deg C</p> 	<p><b>HRM3+hadcm3 JJA Change in Seasonal Avg Temp</b></p> <p>JJA 2041-2070 minus 1971-2000 Deg C</p> 
<p><b>CCSM</b></p>	<p><b>CCSM Change in Seasonal Avg Temp</b></p> <p>DJF 1851-2010 minus 1871-2000 Deg C</p> 	<p><b>CCSM Change in Seasonal Avg Temp</b></p> <p>JJA 1851-2010 minus 1871-2000 Deg C</p> 
<p><b>CGCM3</b></p>	<p><b>CGCM3 Change in Seasonal Avg Temp</b></p> <p>DJF 1851-2010 minus 1871-2000 Deg C</p> 	<p><b>CGCM3 Change in Seasonal Avg Temp</b></p> <p>JJA 1851-2010 minus 1871-2000 Deg C</p> 
<p><b>GFDL</b></p>	<p><b>GFDL Change in Seasonal Avg Temp</b></p> <p>DJF 1851-2010 minus 1871-2000 Deg C</p> 	<p><b>GFDL Change in Seasonal Avg Temp</b></p> <p>JJA 1851-2010 minus 1871-2000 Deg C</p> 

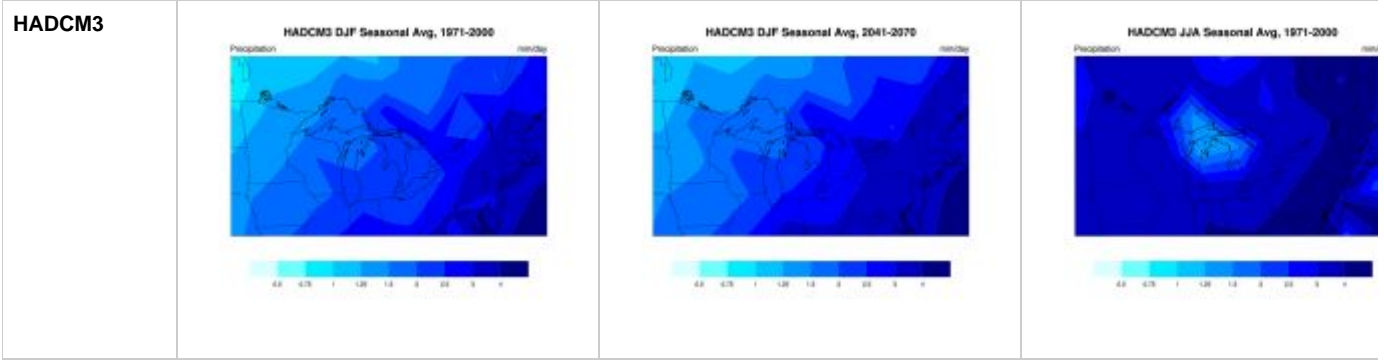


## Absolute Plots

### Precip

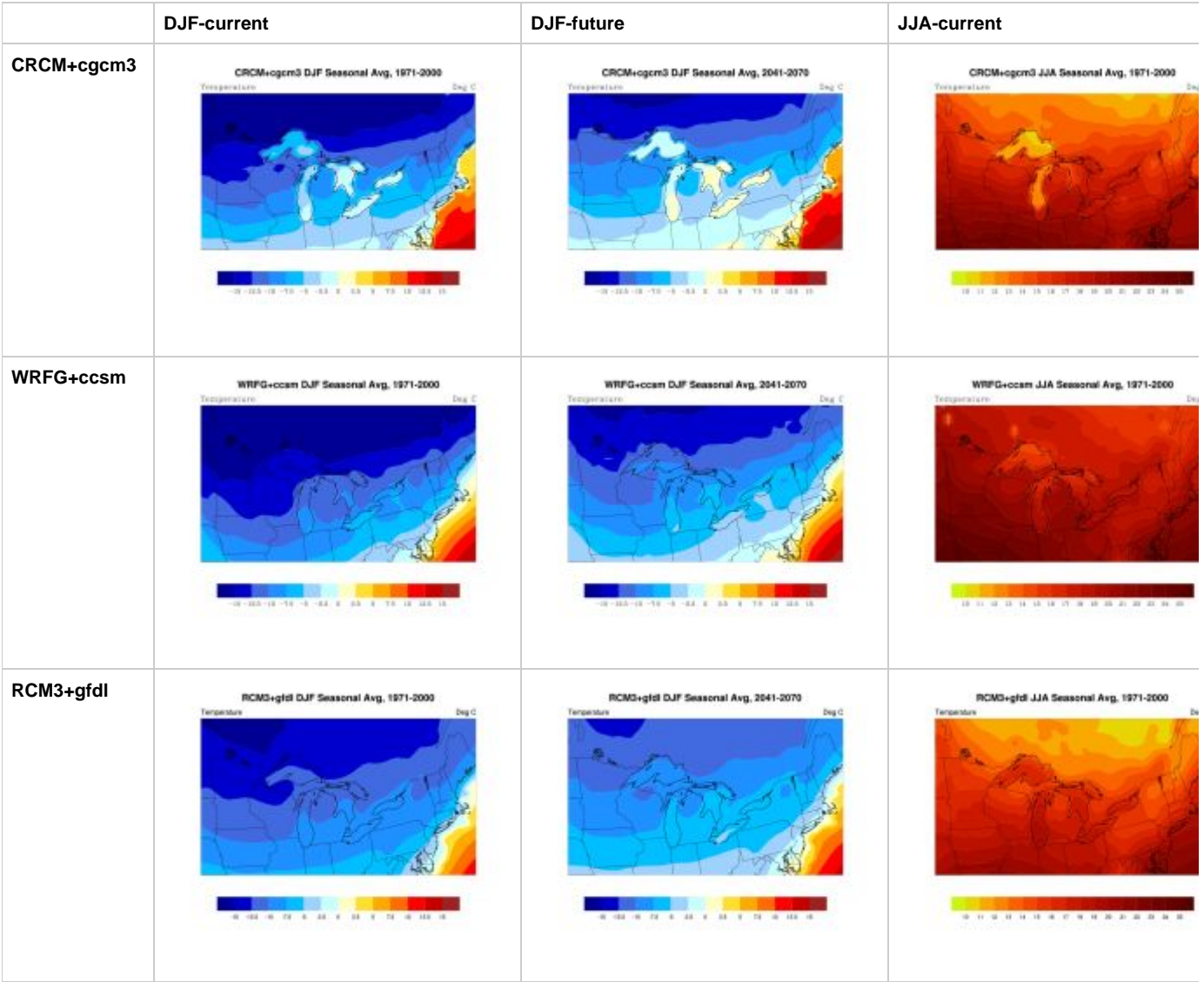


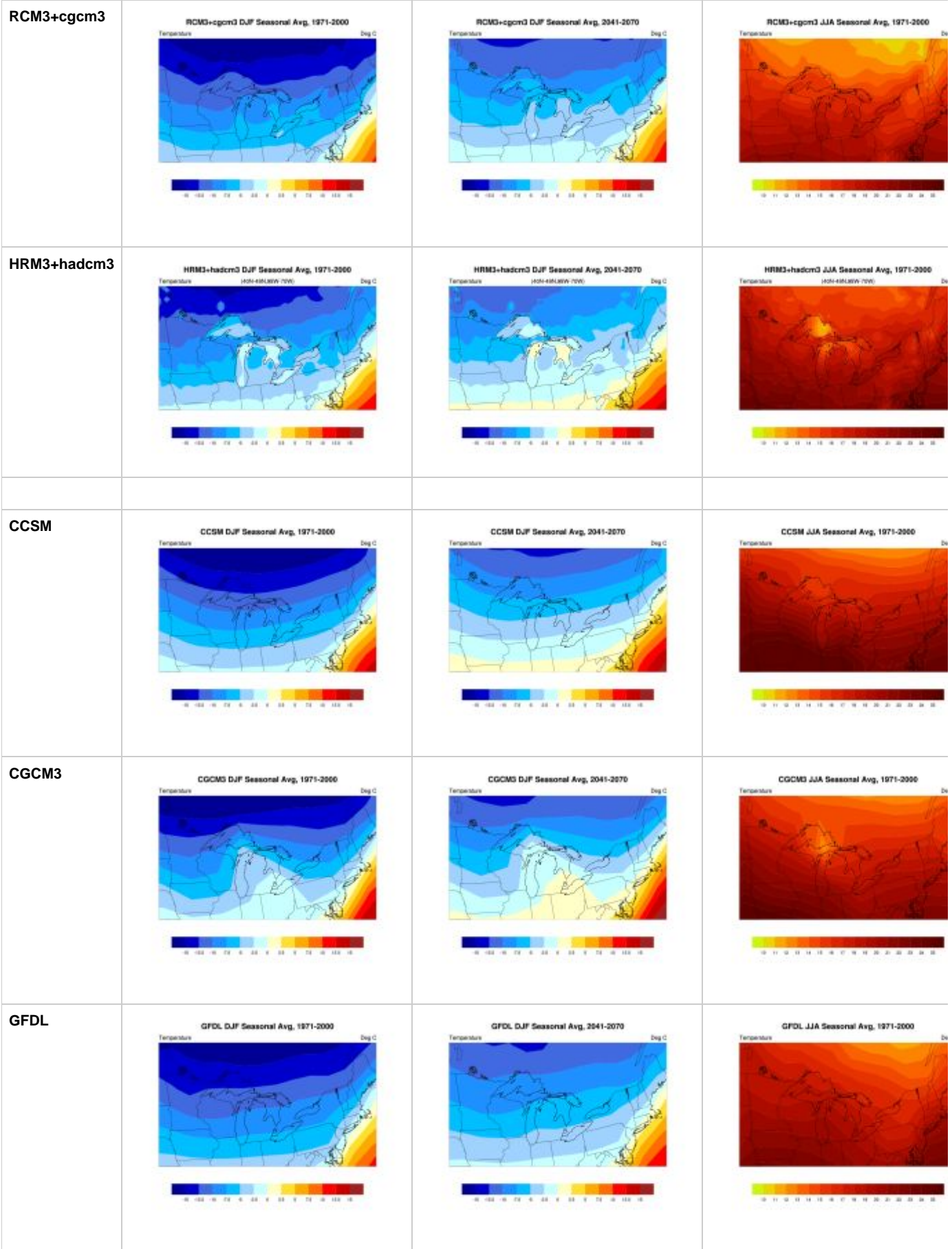




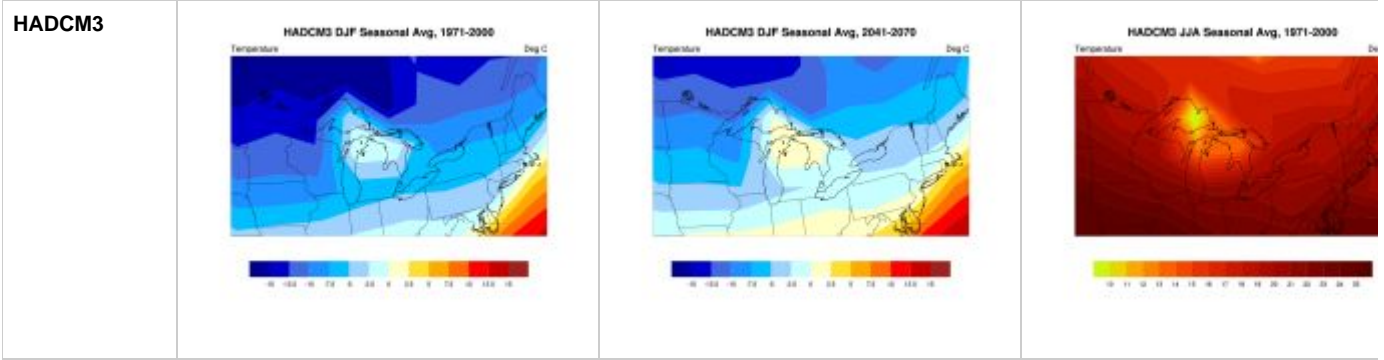
## Temp

Note the major difference in the scales between the two seasons.

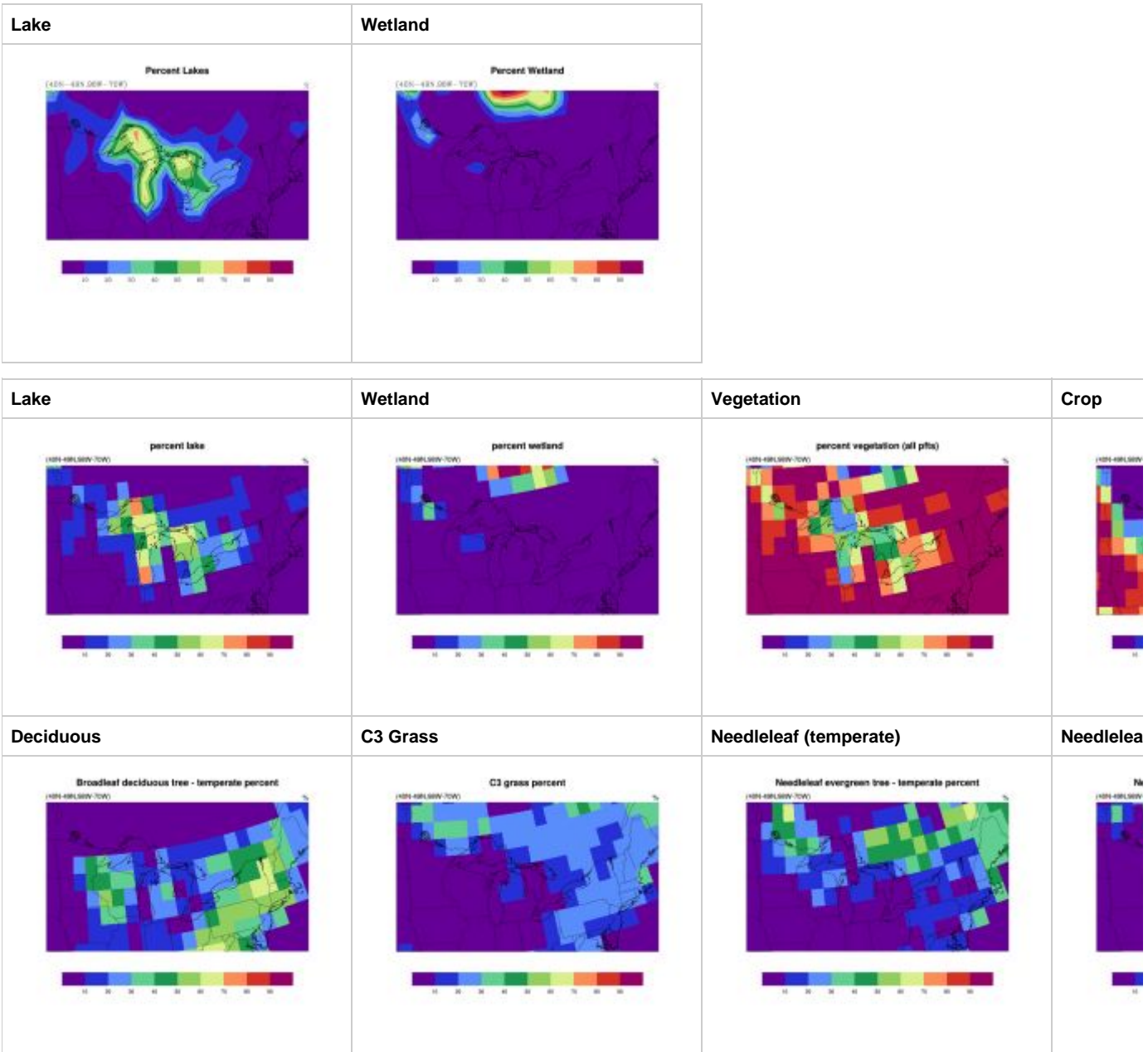








**CCSM landtype coverage**

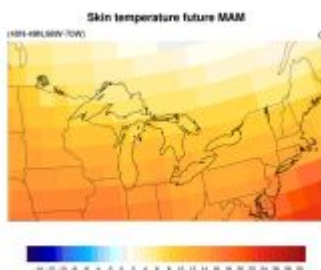
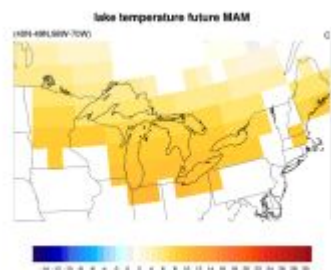
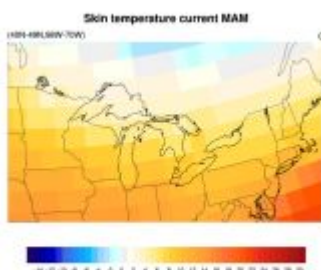
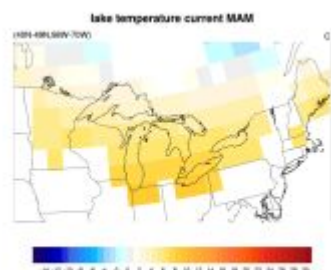
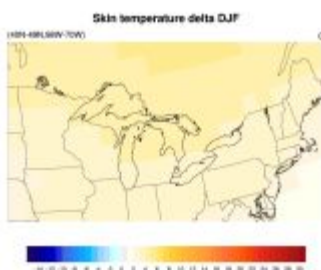
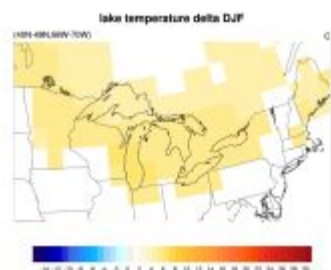
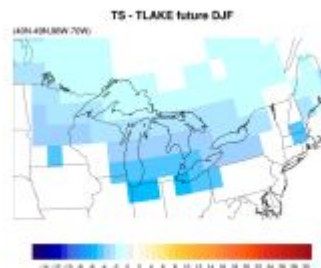
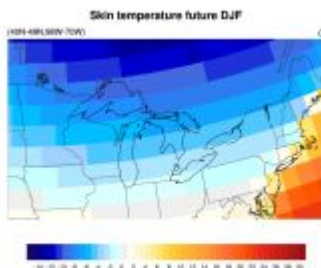
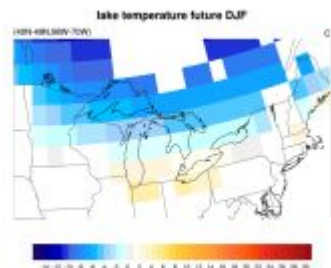
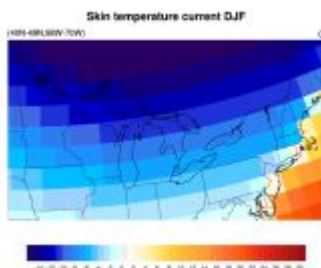
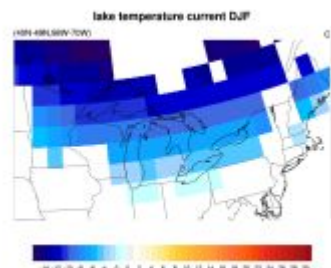


**TLAKE vs TS for CCSM**

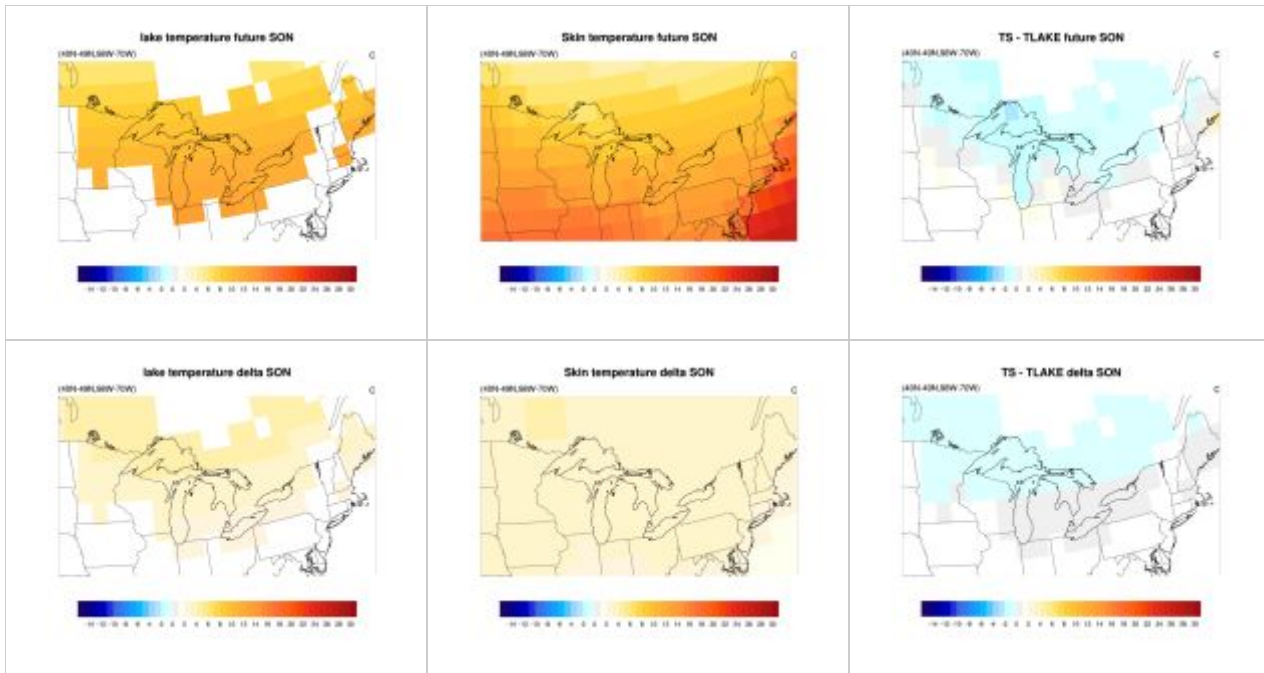
TLAKE

TS

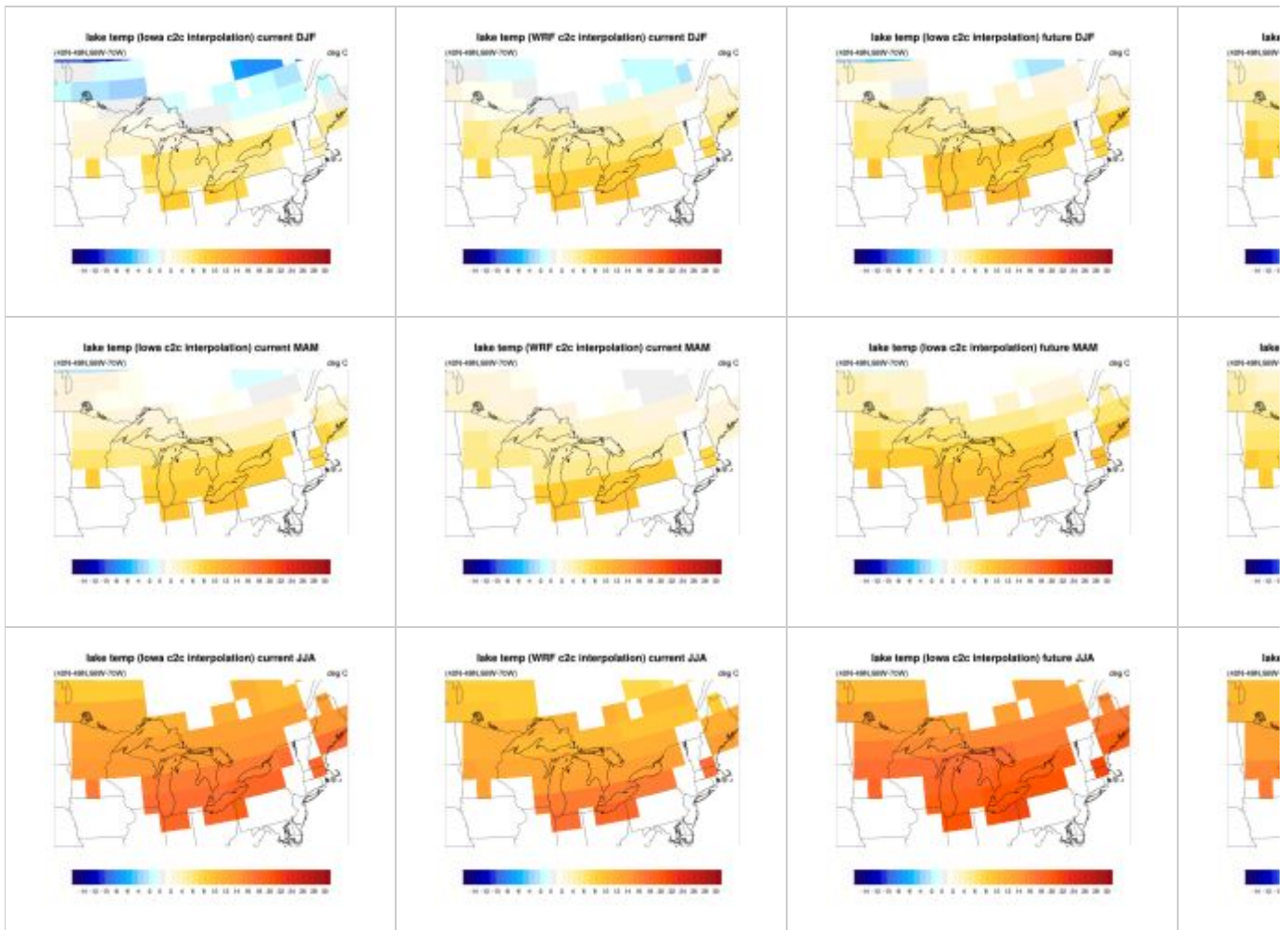
TS - TLAKE

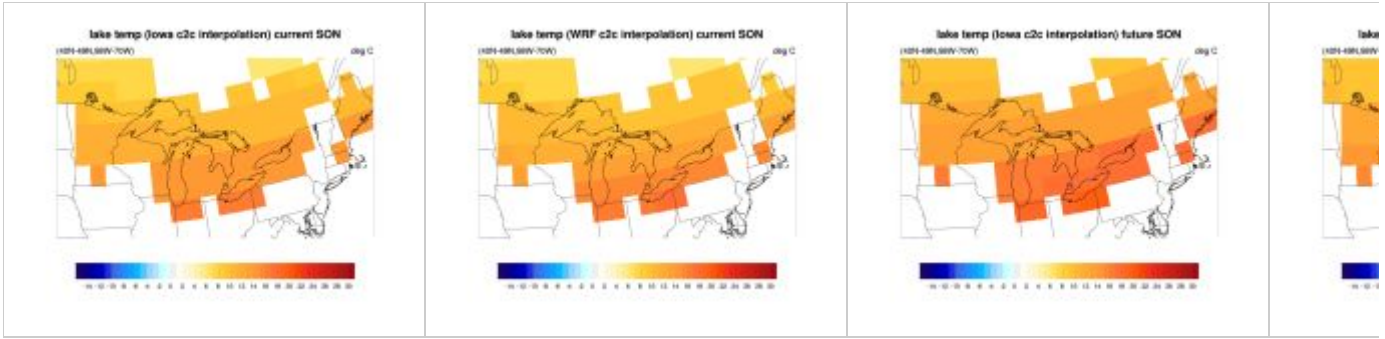






## TS Interpolated Coast-to-Coast from Ocean Cells for CCSM





## TS for WRFP

	DJF	JJA
Current	<p>Surface (skin) Temperature DJF</p>	<p>Surface (skin) Temperature JJA</p>
Future	<p>Surface (skin) Temperature future DJF</p>	<p>Surface (skin) Temperature future JJA</p>
Change	<p>Surface (skin) Temperature delta DJF</p>	<p>Surface (skin) Temperature delta JJA</p>