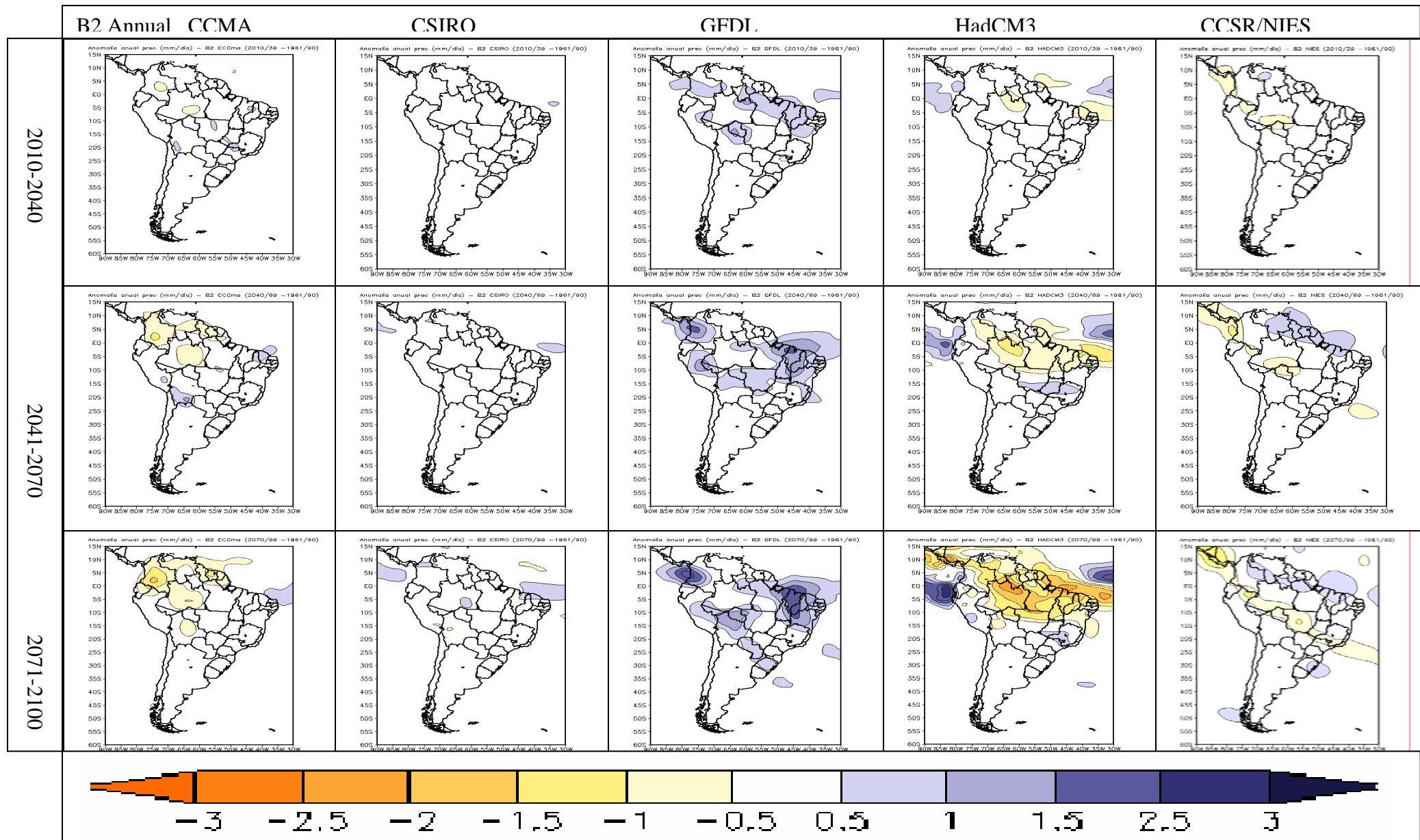


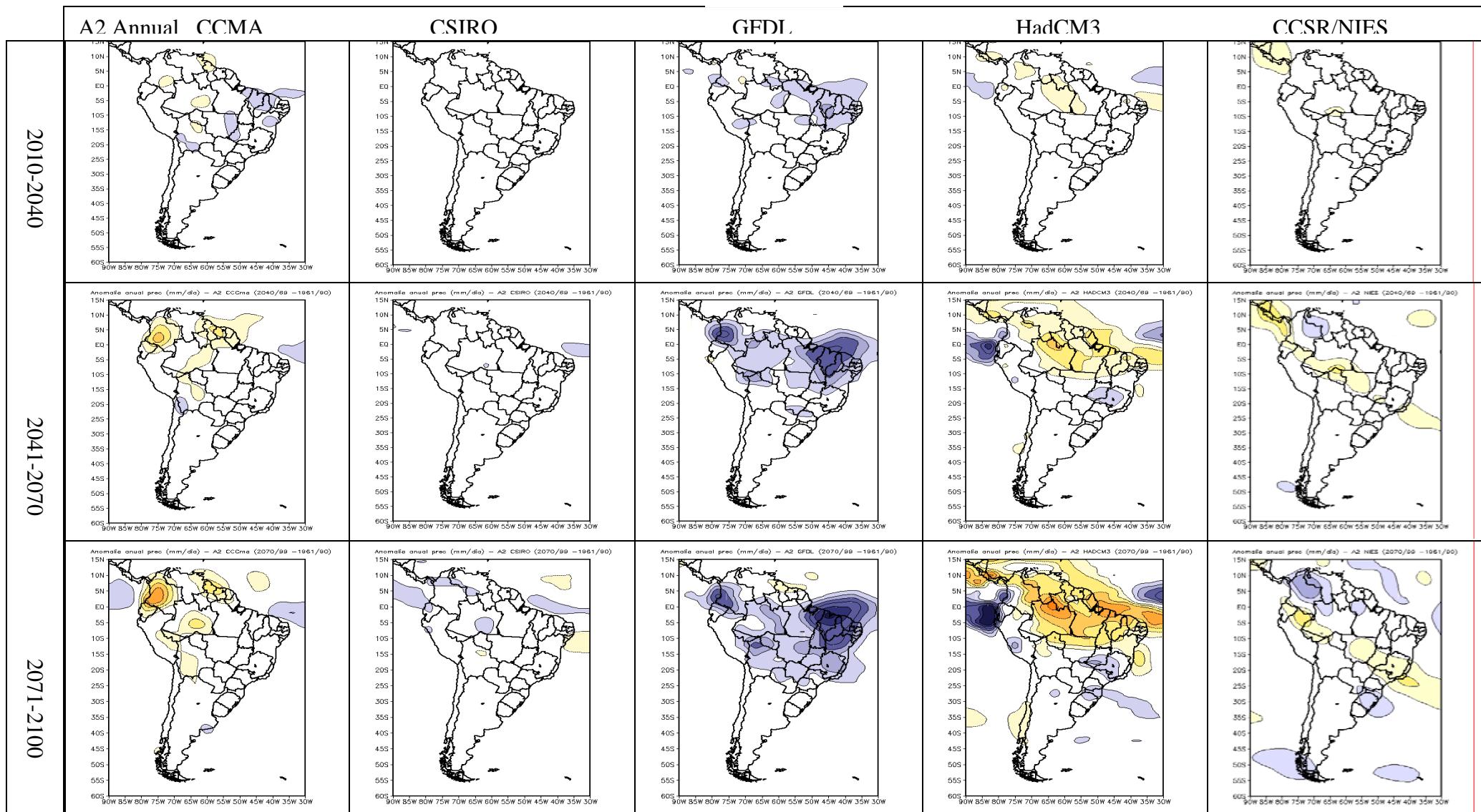
## Anexo I

Mapas com projeções anual e sazonal (DJF, MAM, JJA, SON) de chuva e temperatura do ar (valores absolutos e anomalias) dos AOGCMs do IPCC CCMa (Canada), CSIRO (Australia), GFDL (EUA), HadCM3 (Reino Unido) e CCSR/NIES (Japão). Mapas são para os “time slices” 2010-2040, 2041-2070, e 2071-2100, para os cenários A2 e B2. Unidades são em mm/día para chuva e anomalias de chuva e °C para temperatura do ar e anomalias de temperatura do ar. Barra com escala de cores aparece na parte inferior do painel de mapas que apresentam as projeção B2 anual para mapas de chuva e temperatura (valores e anomalias).

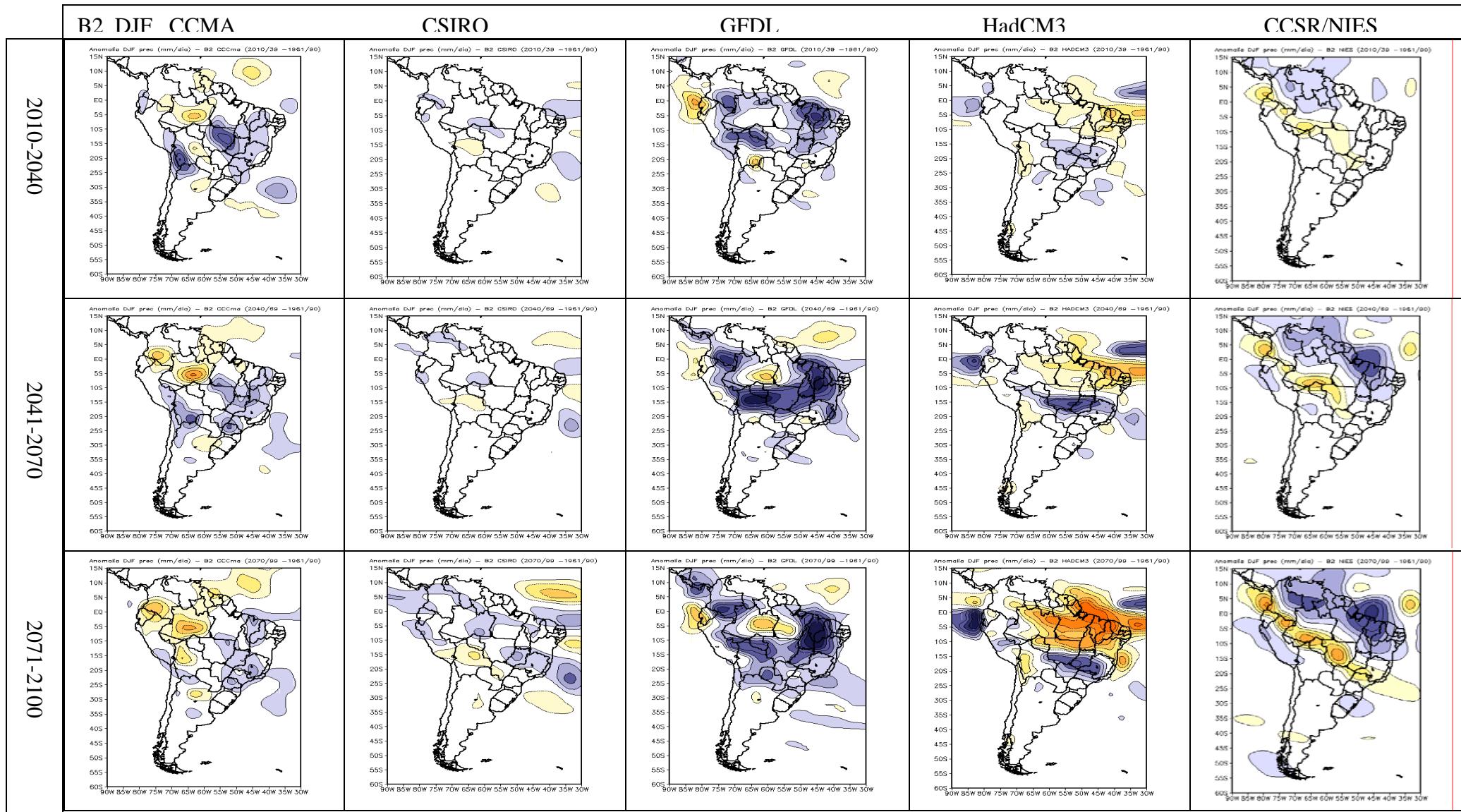
## Chuva



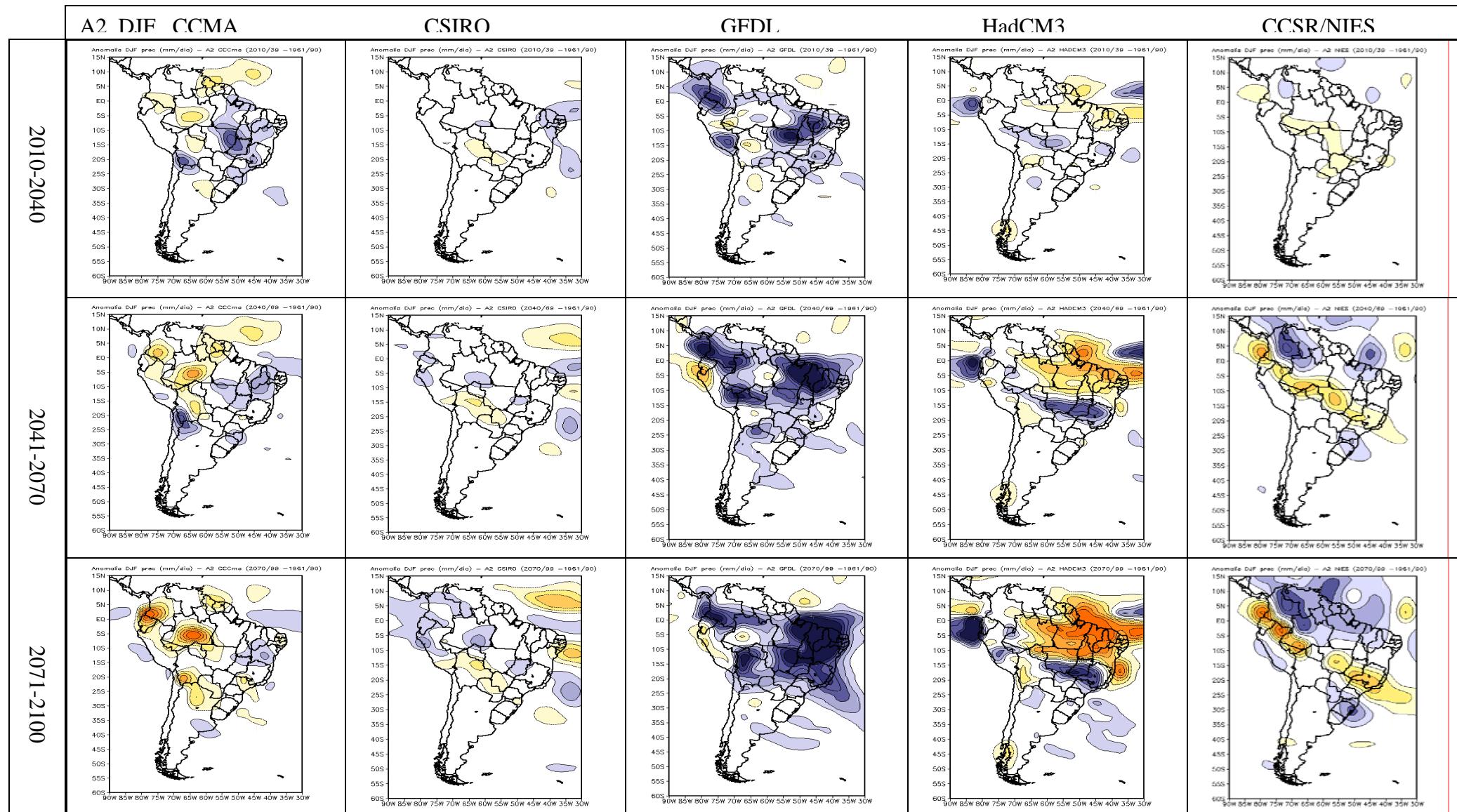
## Chuva



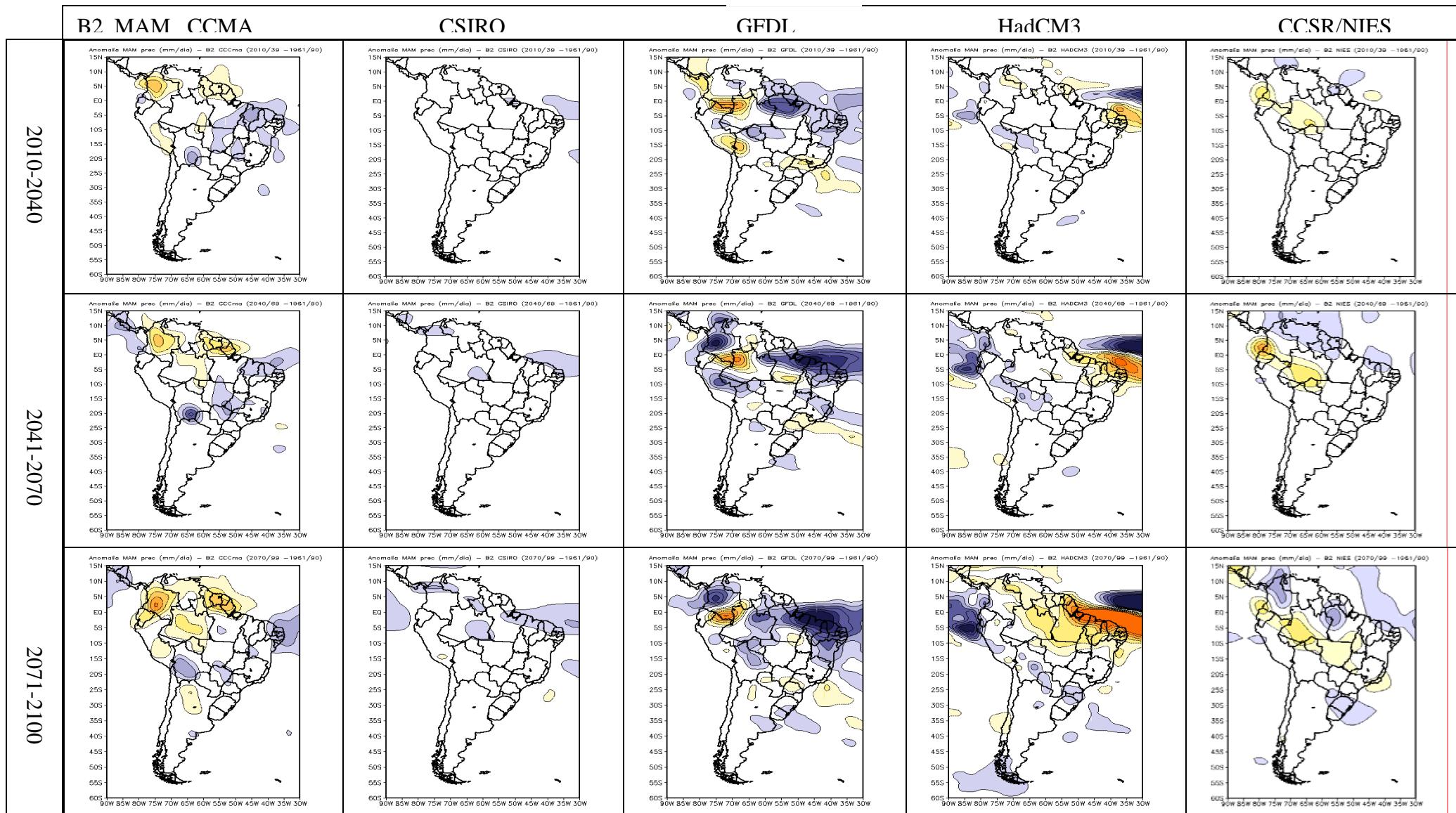
## Chuva



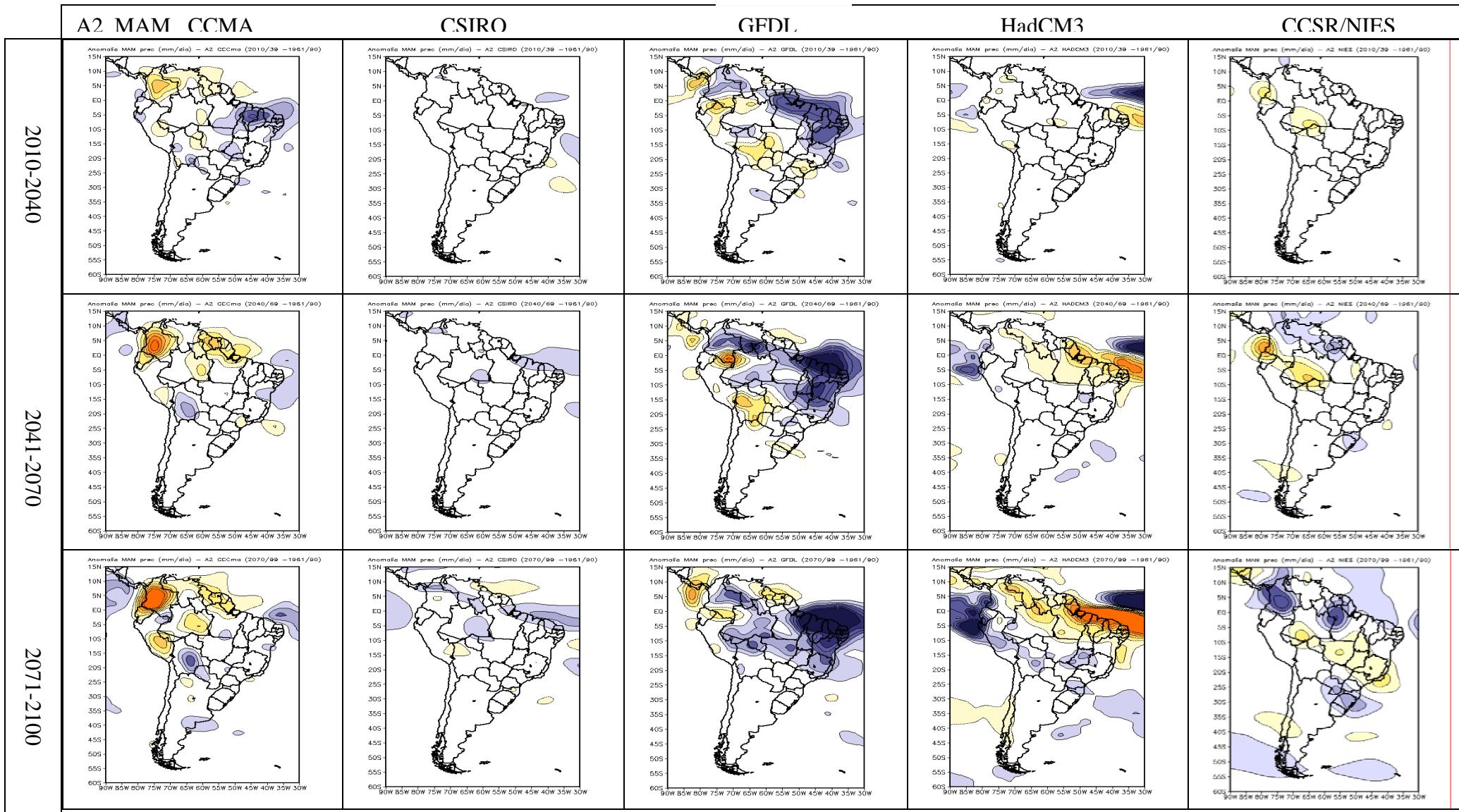
# Chuva



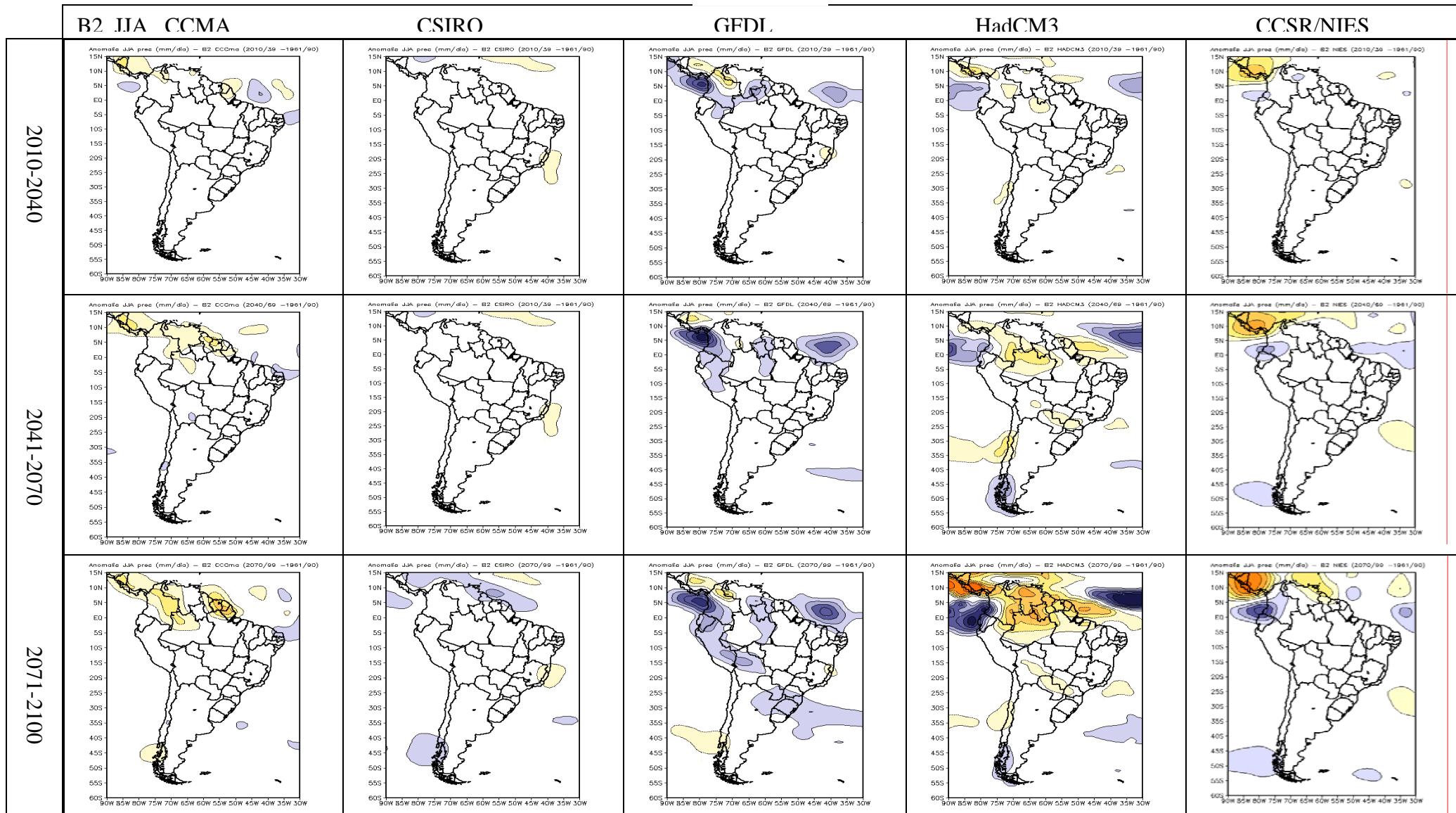
Chuva



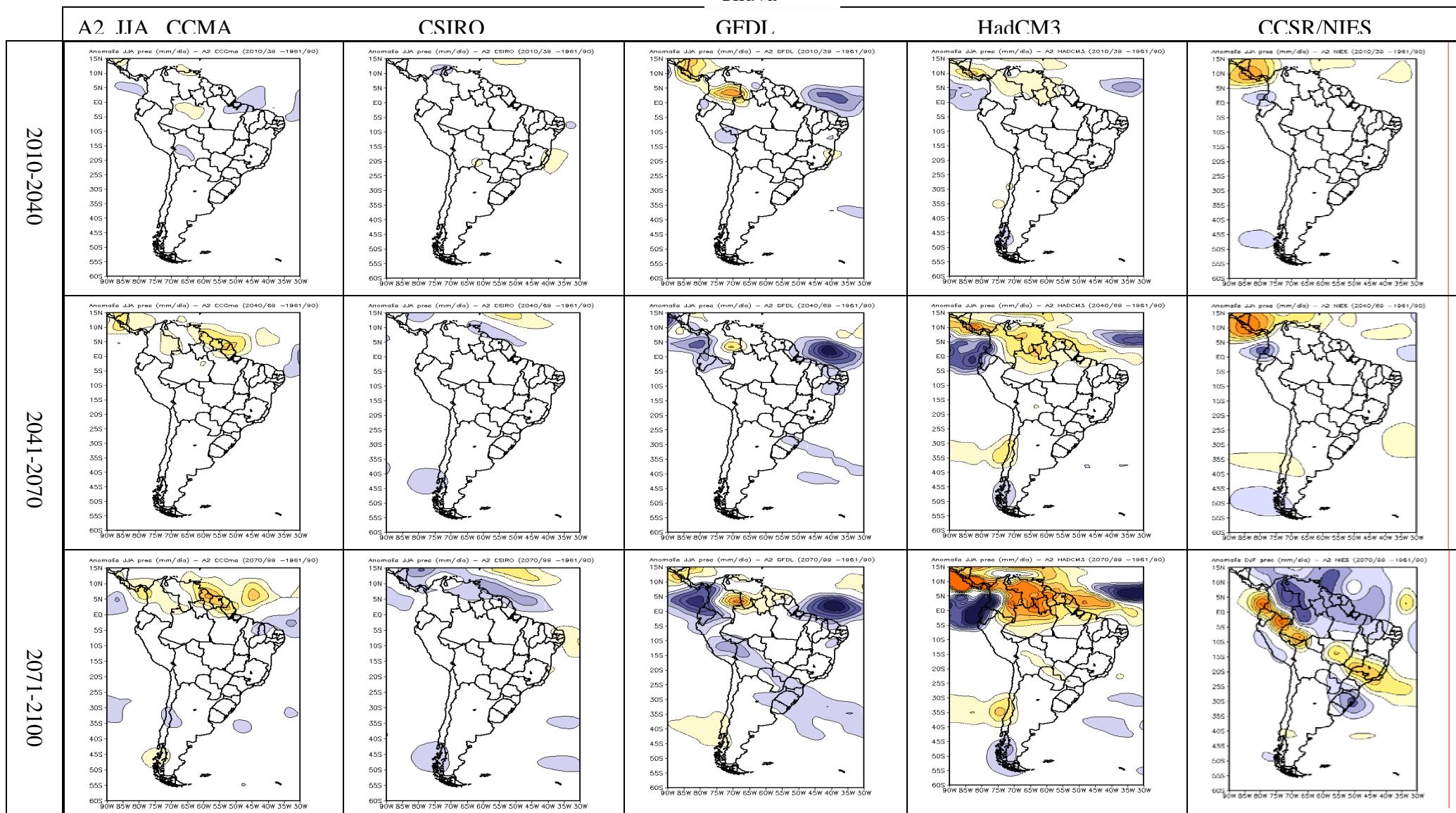
## Chuva



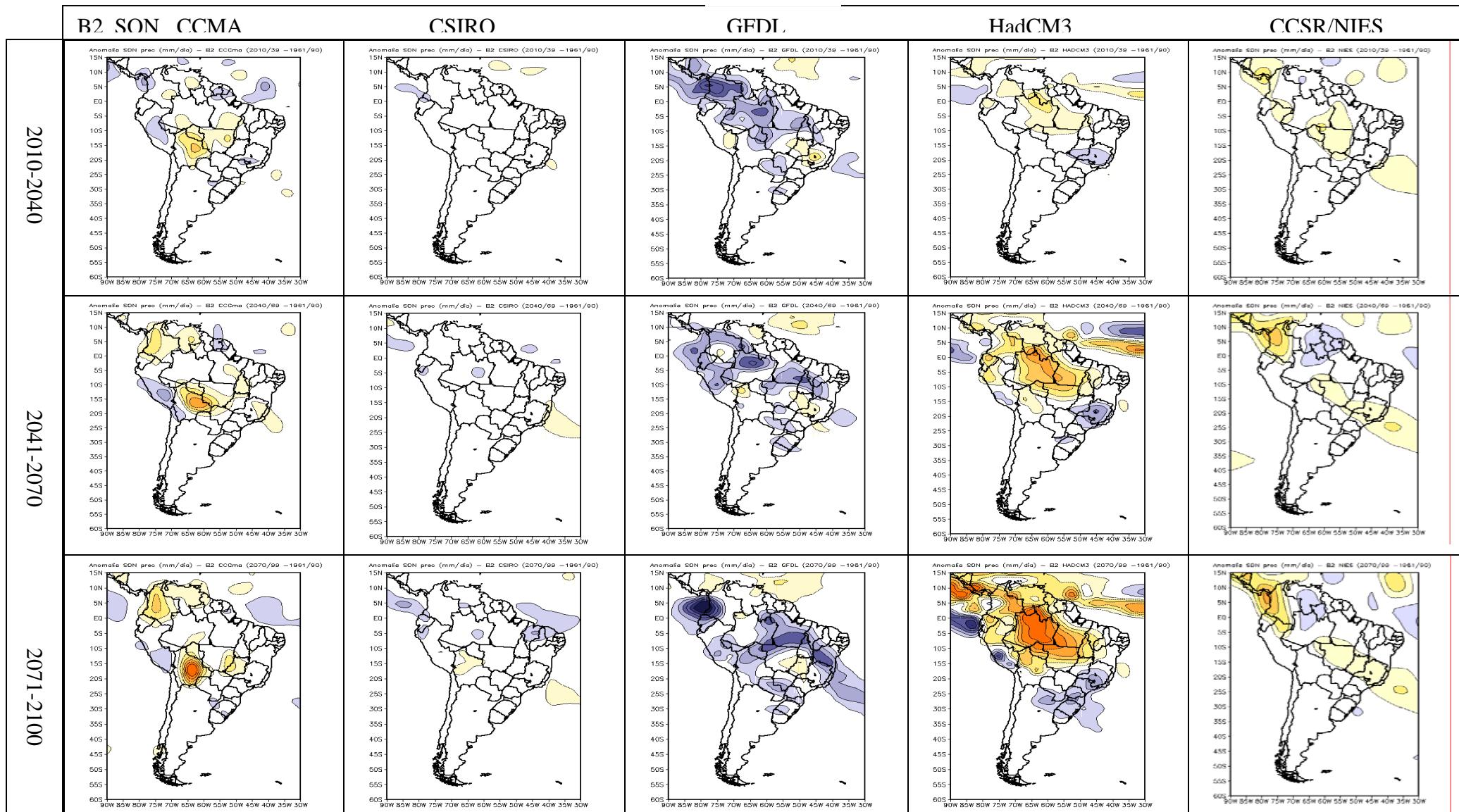
## Chuva



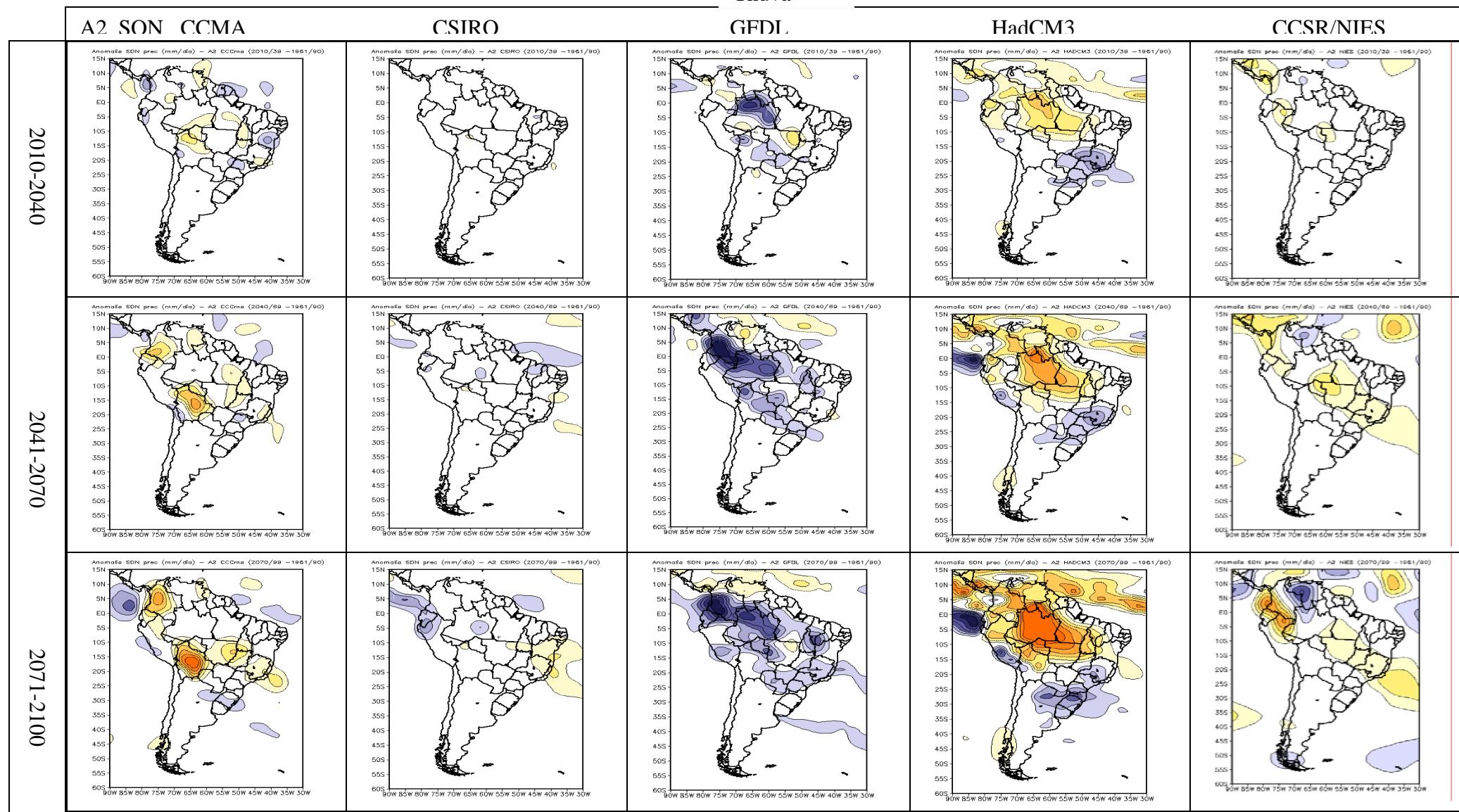
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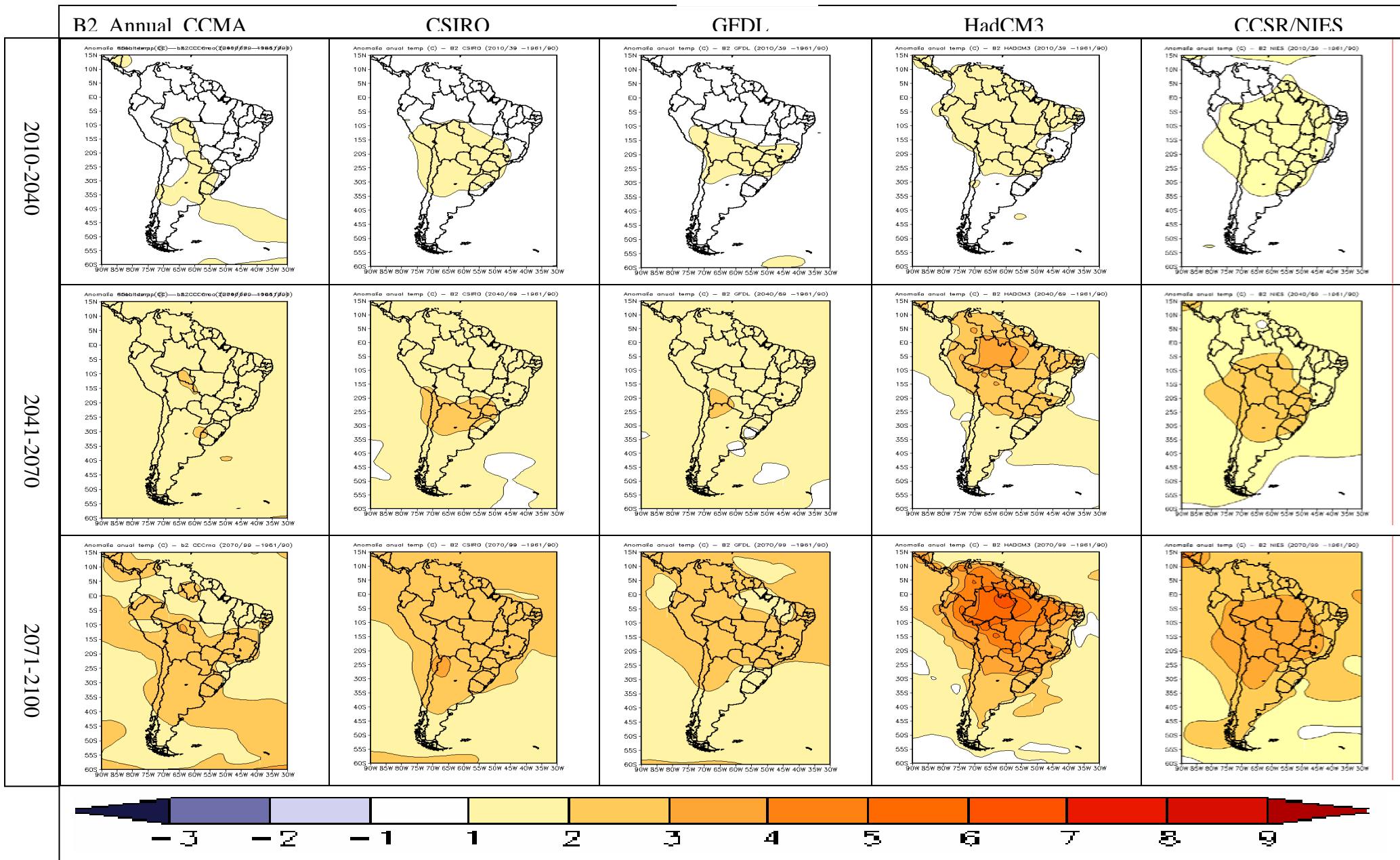
## Chuva



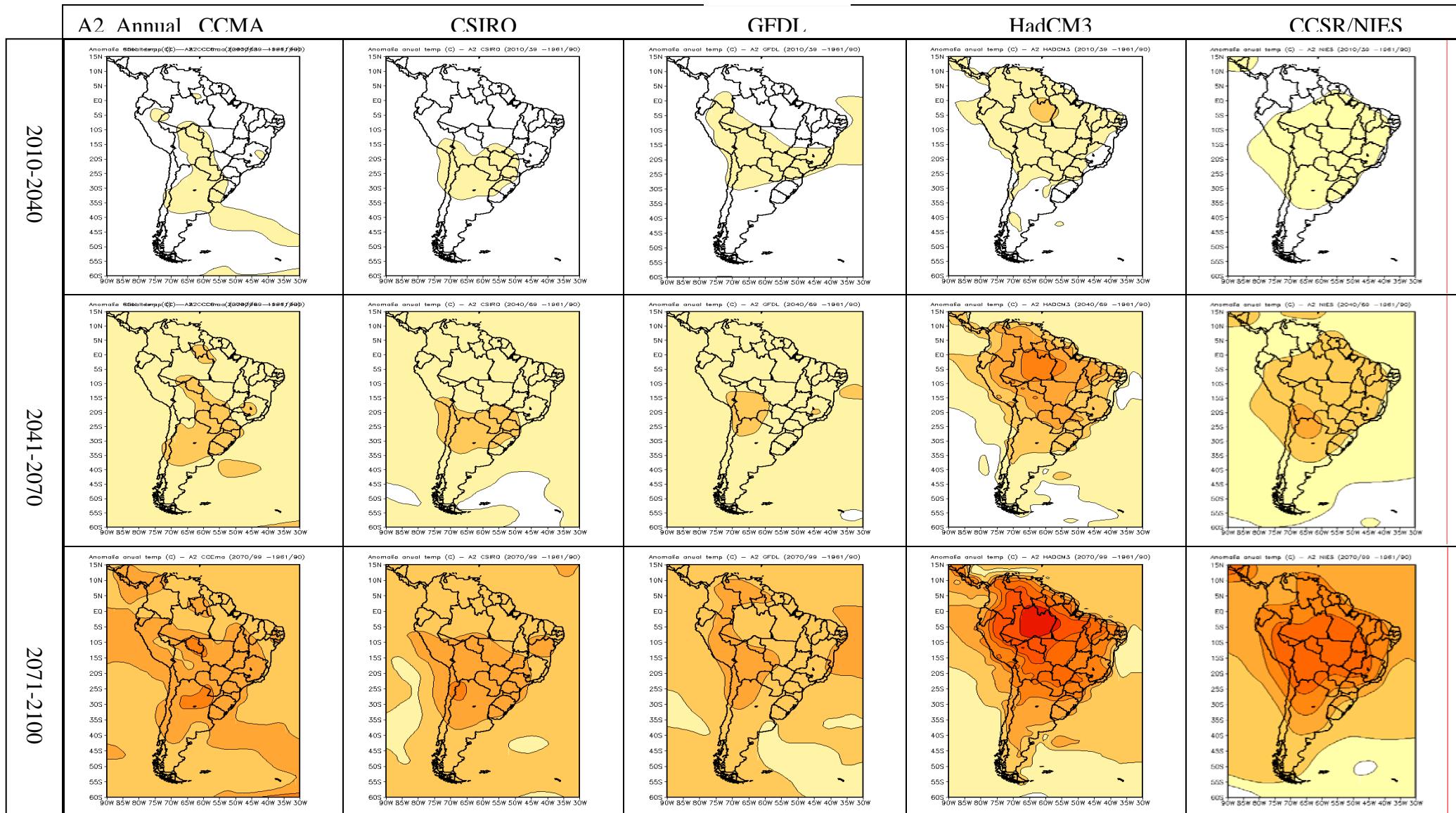
## Chuva



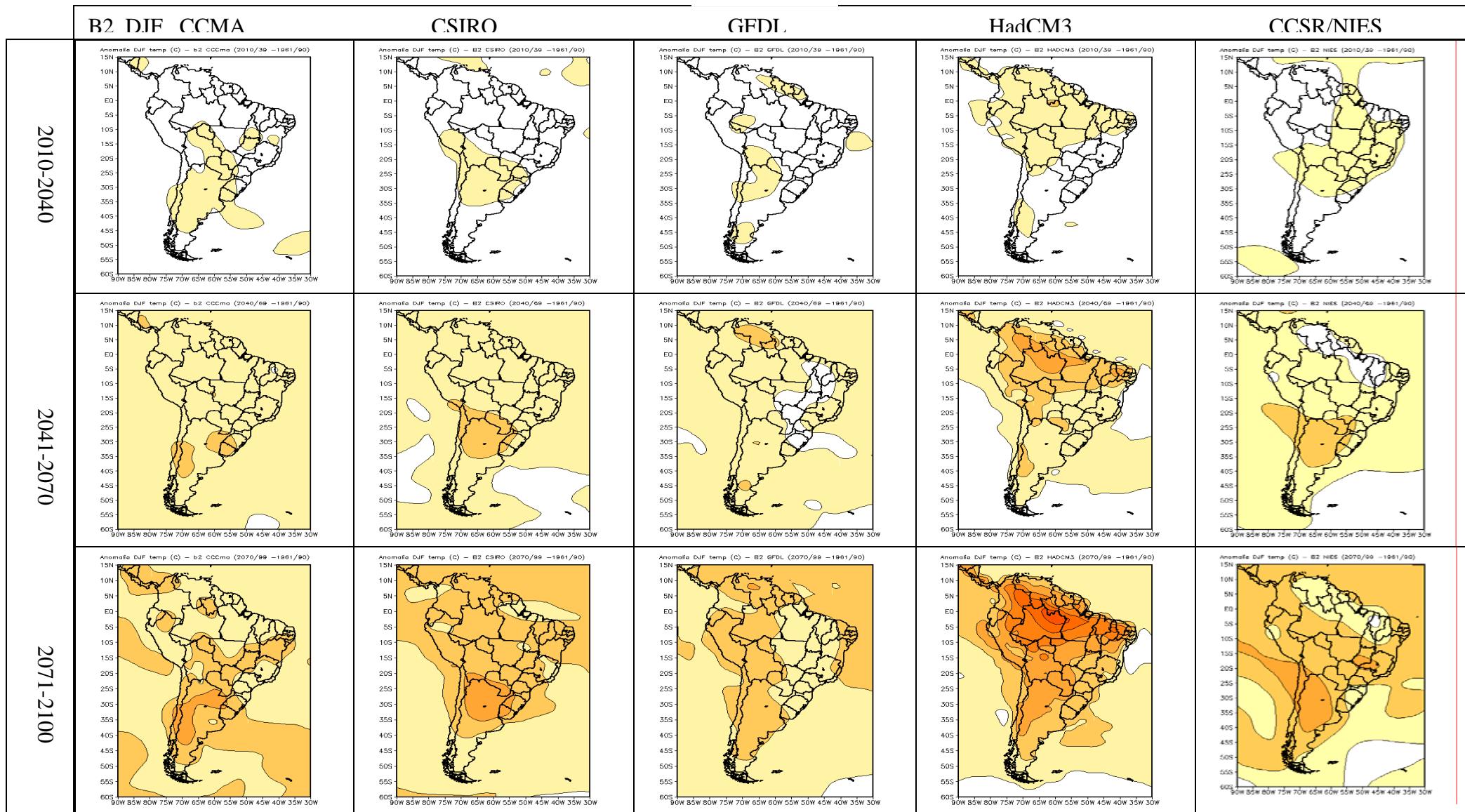
## Temperatura



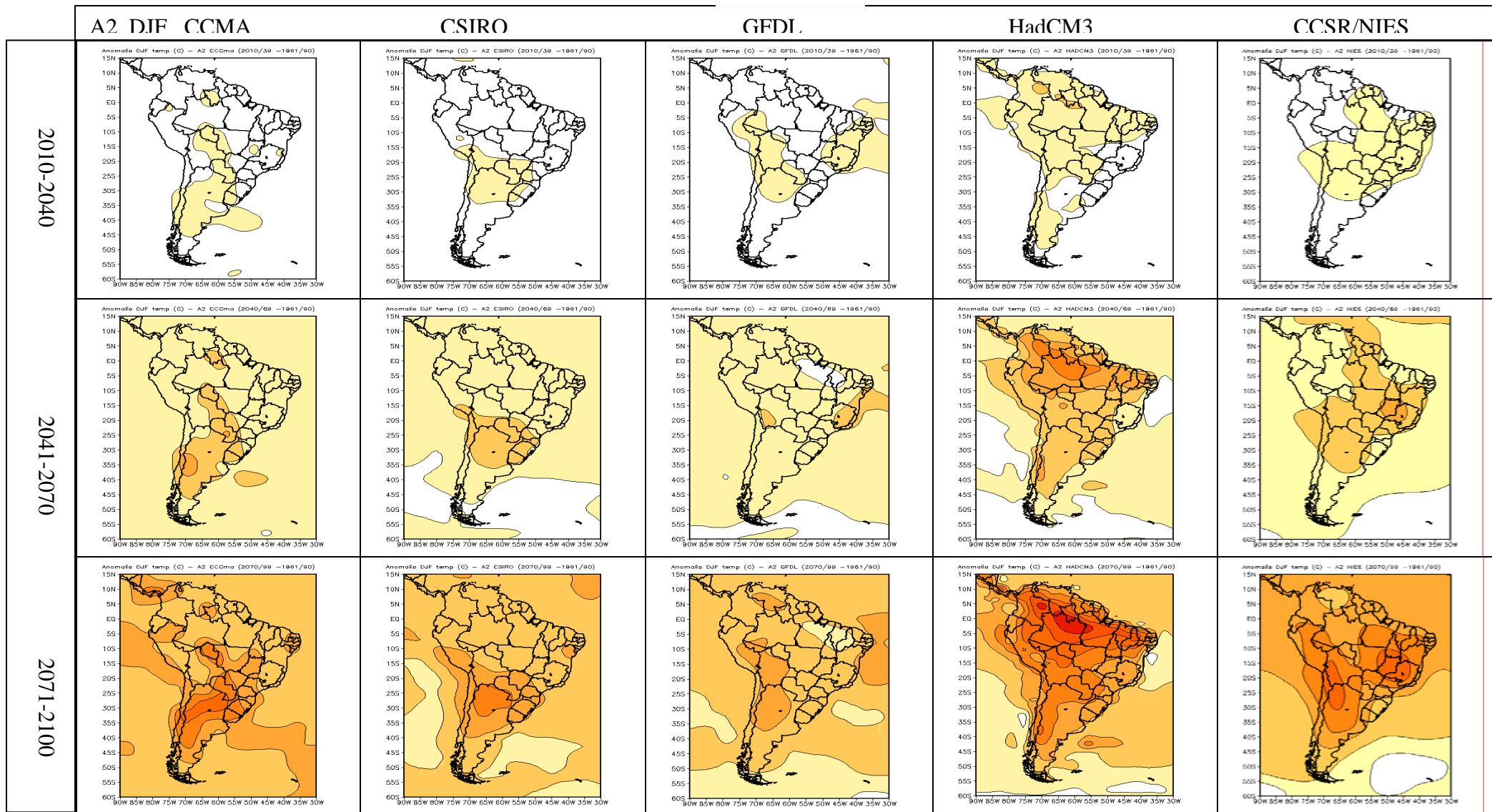
## Temperatura



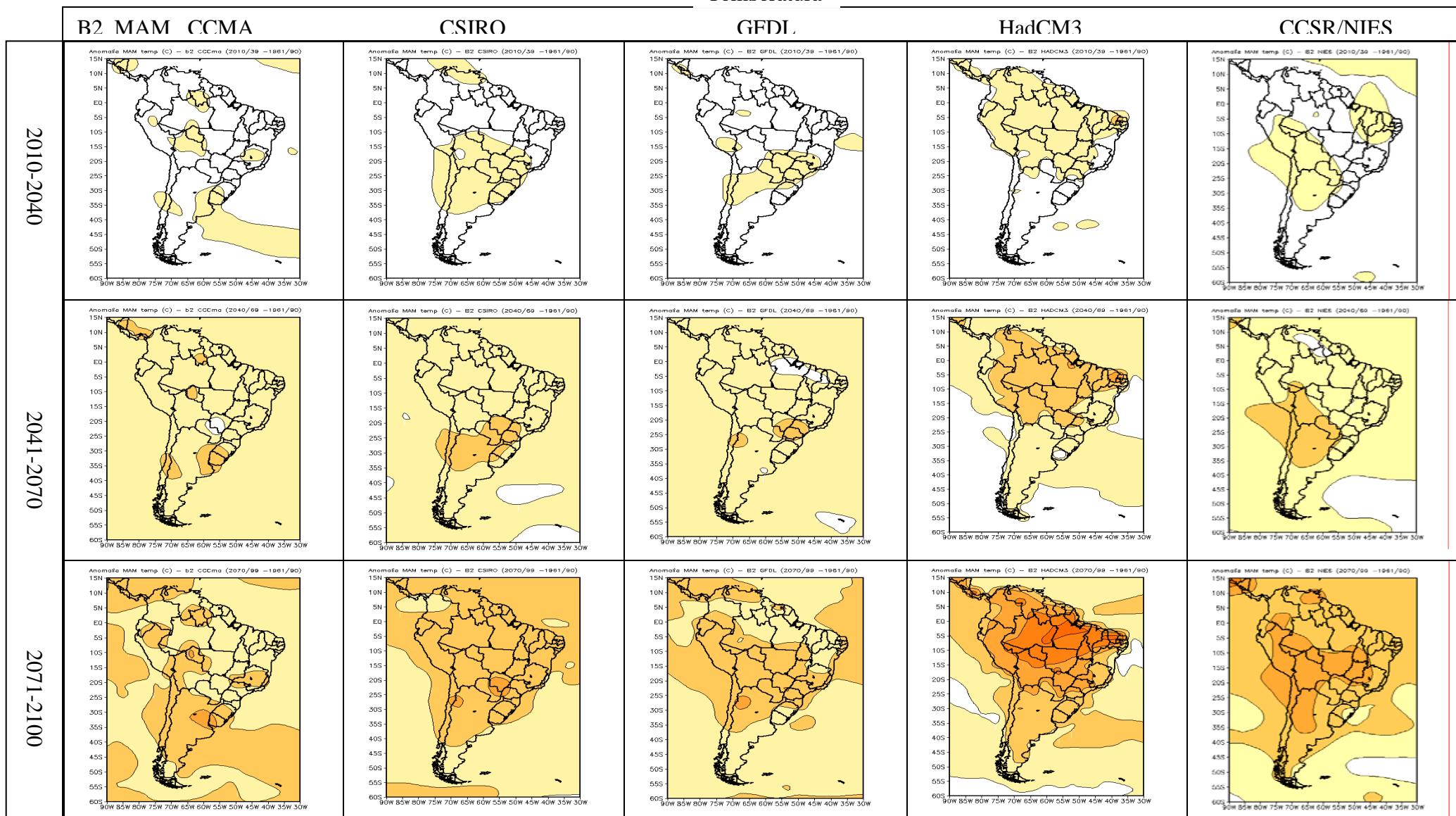
## Temperatura



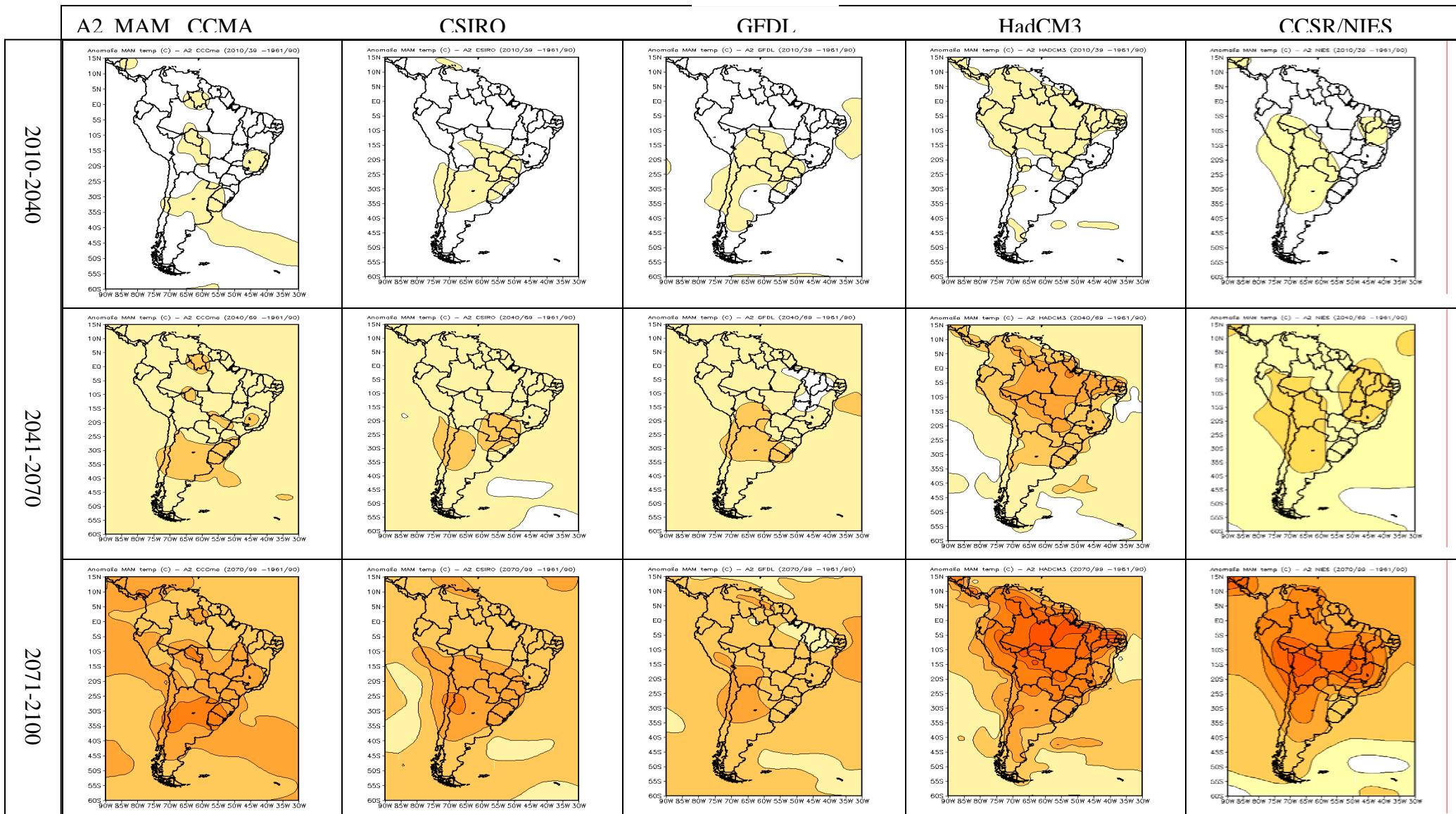
## Temperatura



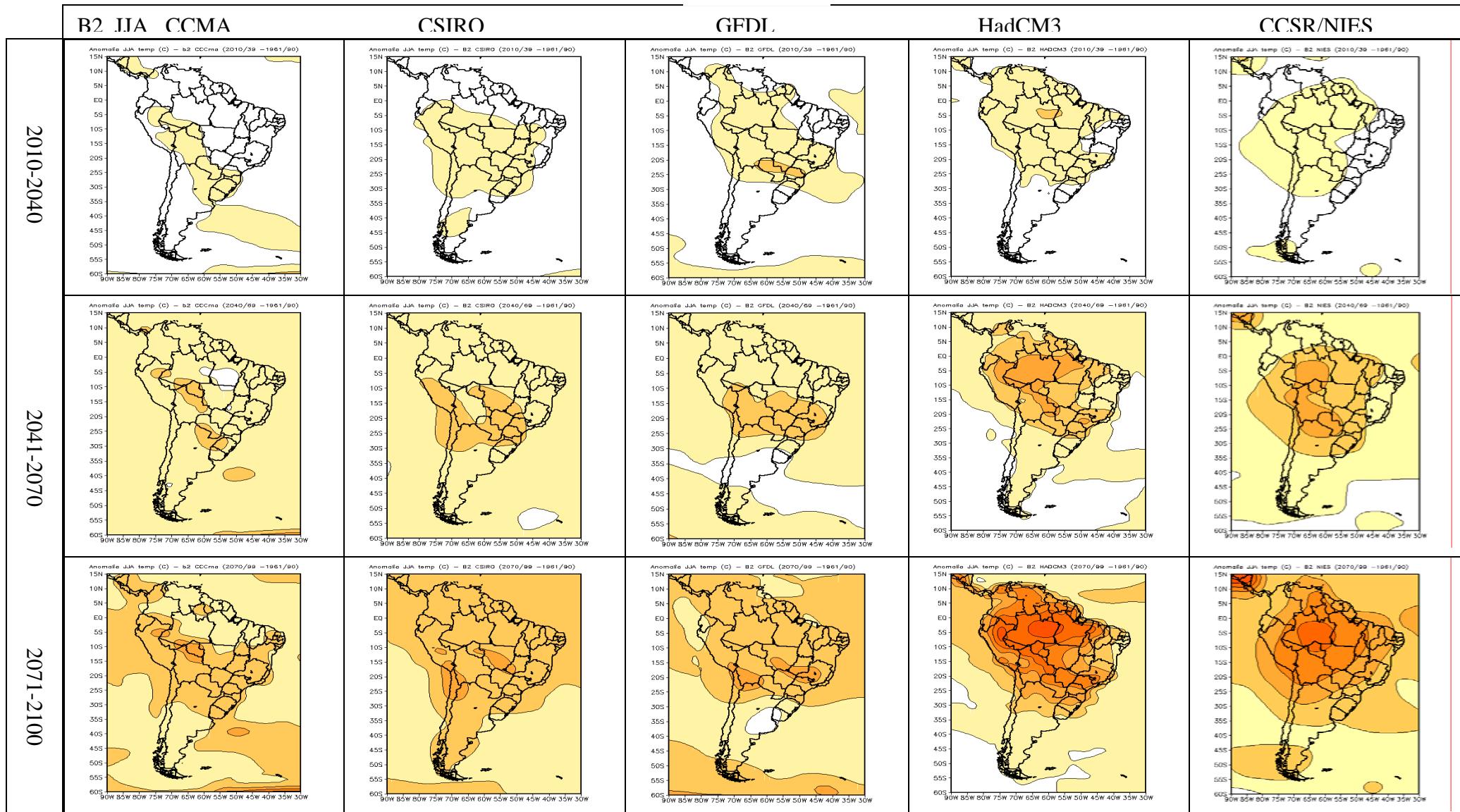
## Temperatura



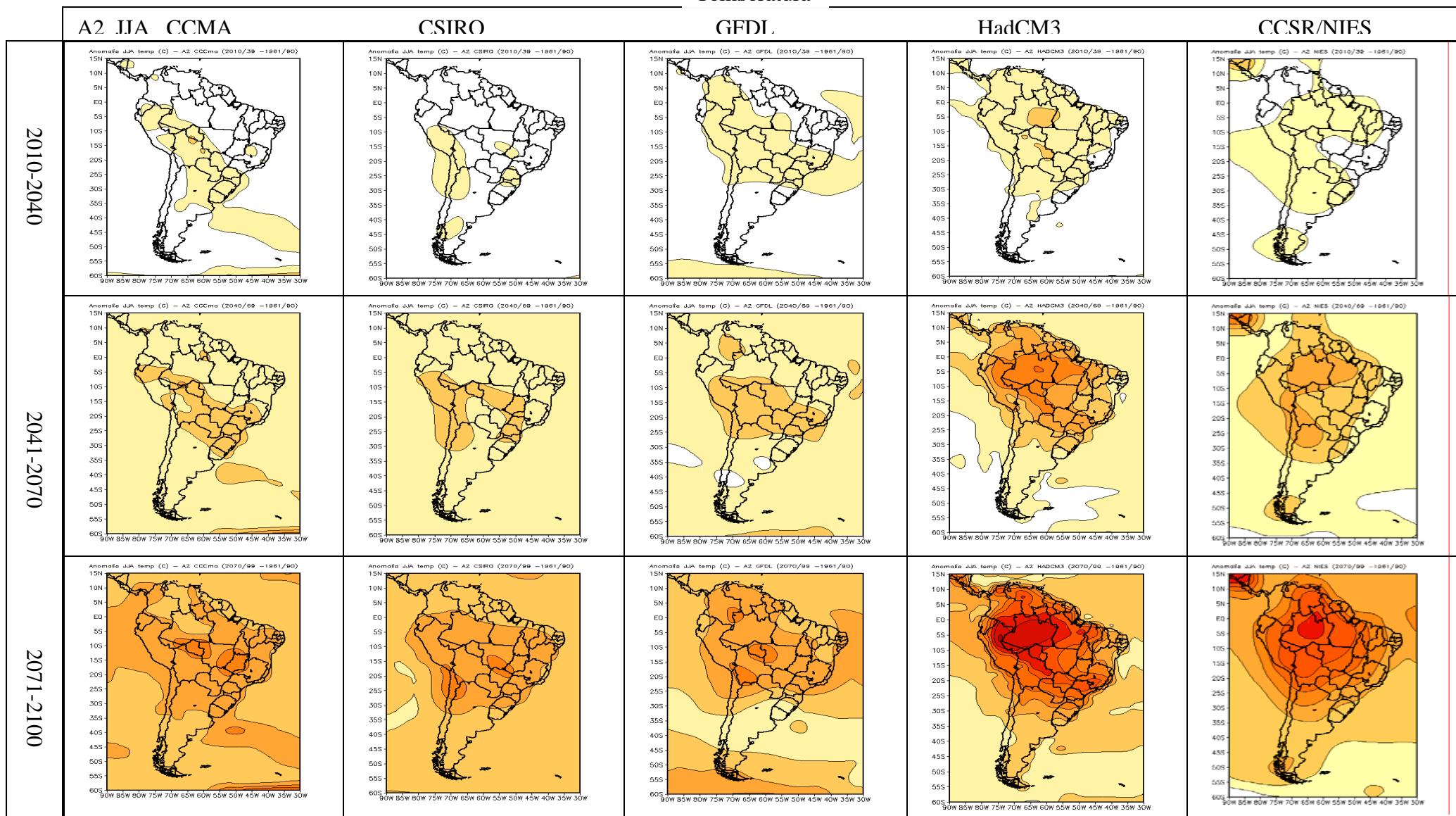
## Temperatura



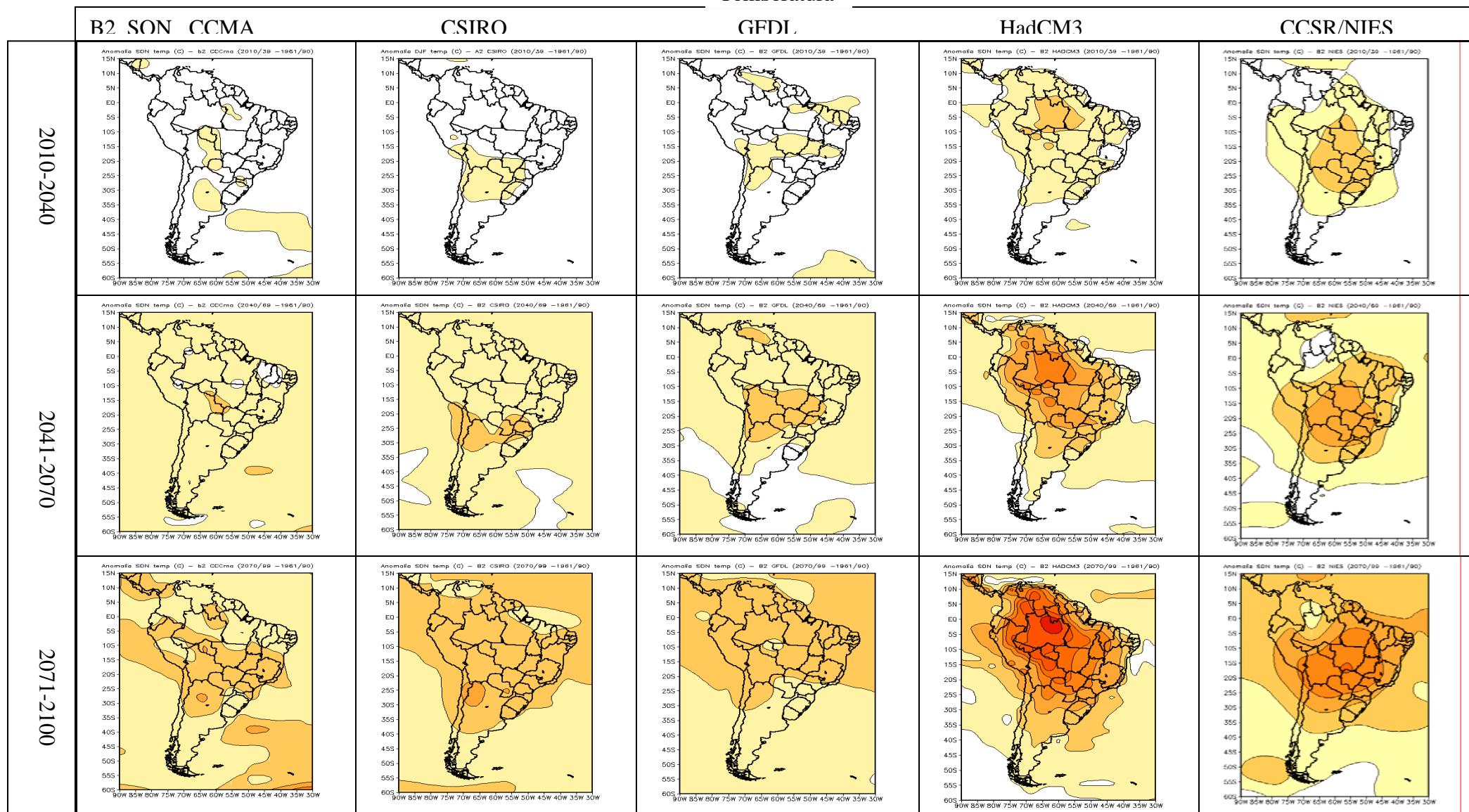
## Temperatura



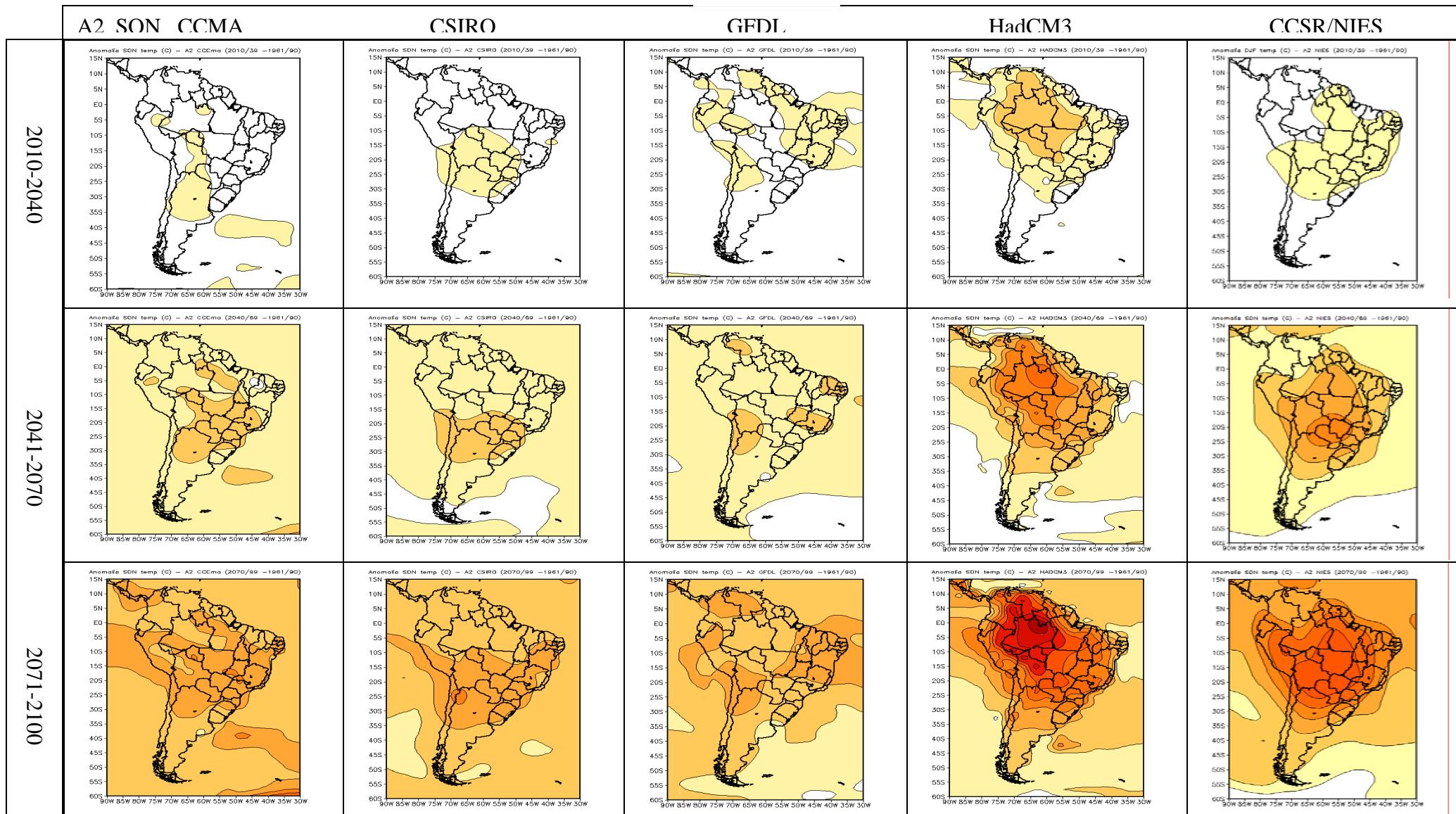
## Temperatura



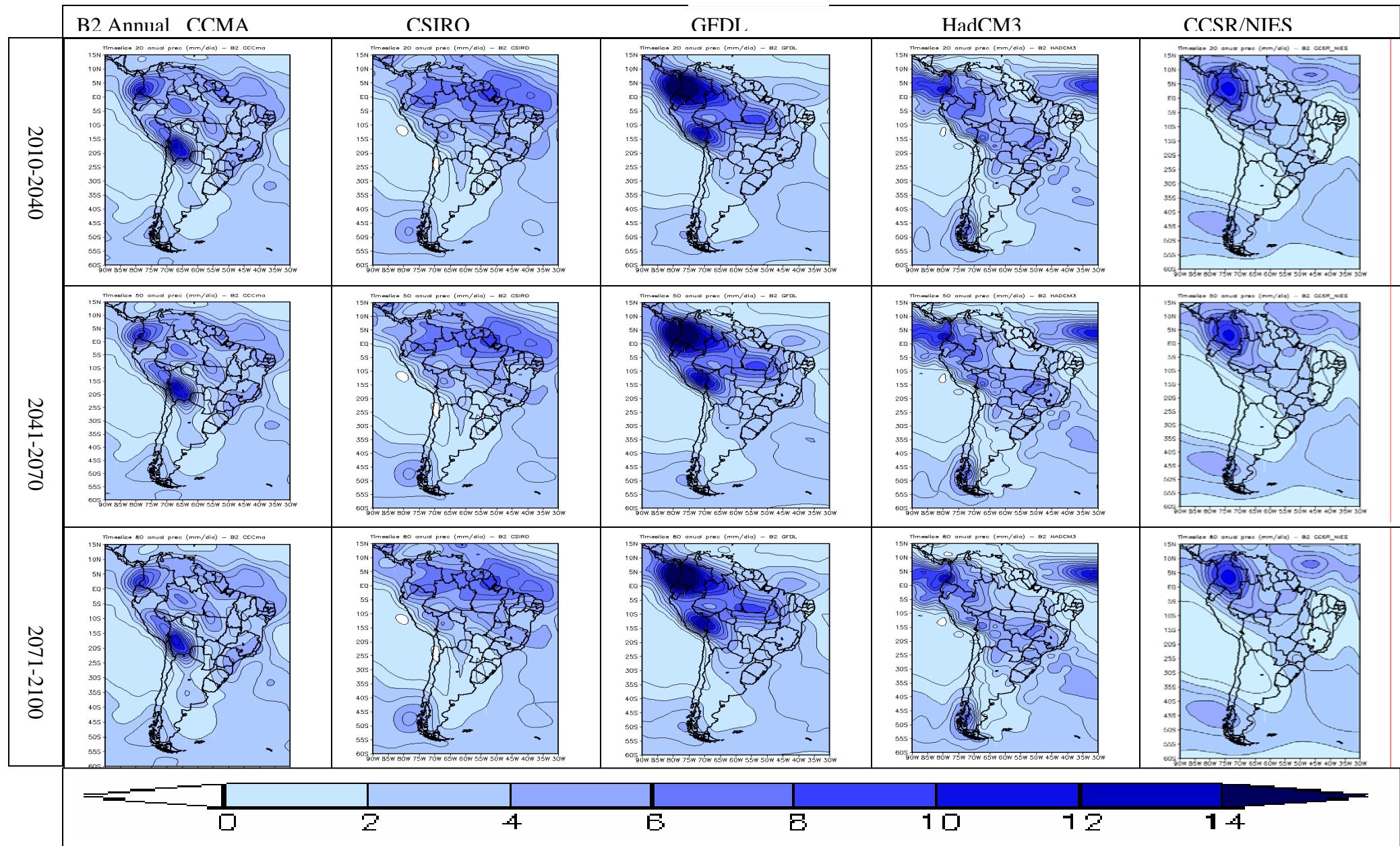
## Temperatura



## Temperatura



## Chuva



## Chuva

A2 Annual CCMA

CSIRO

GFDL

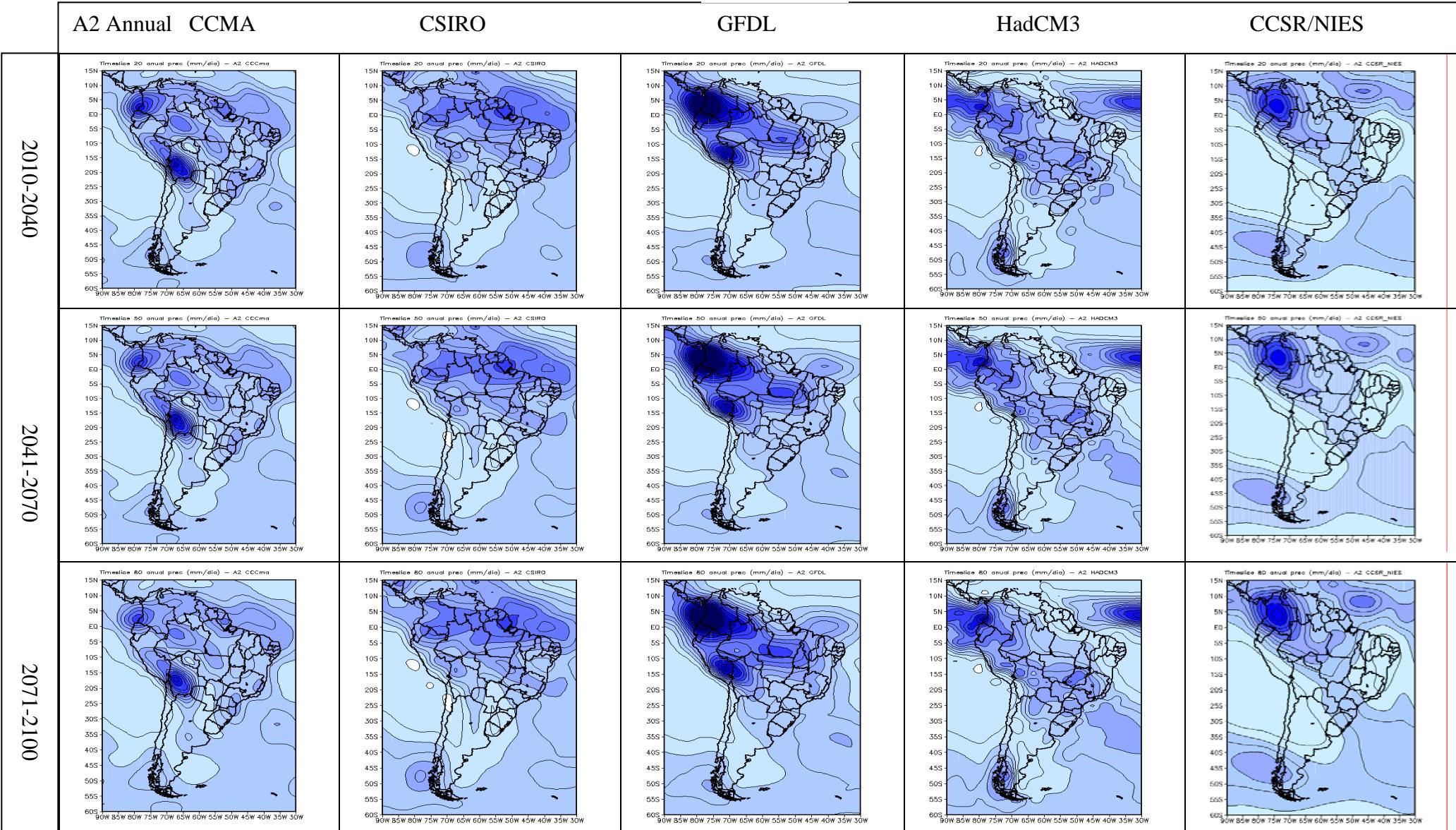
HadCM3

CCSR/NIES

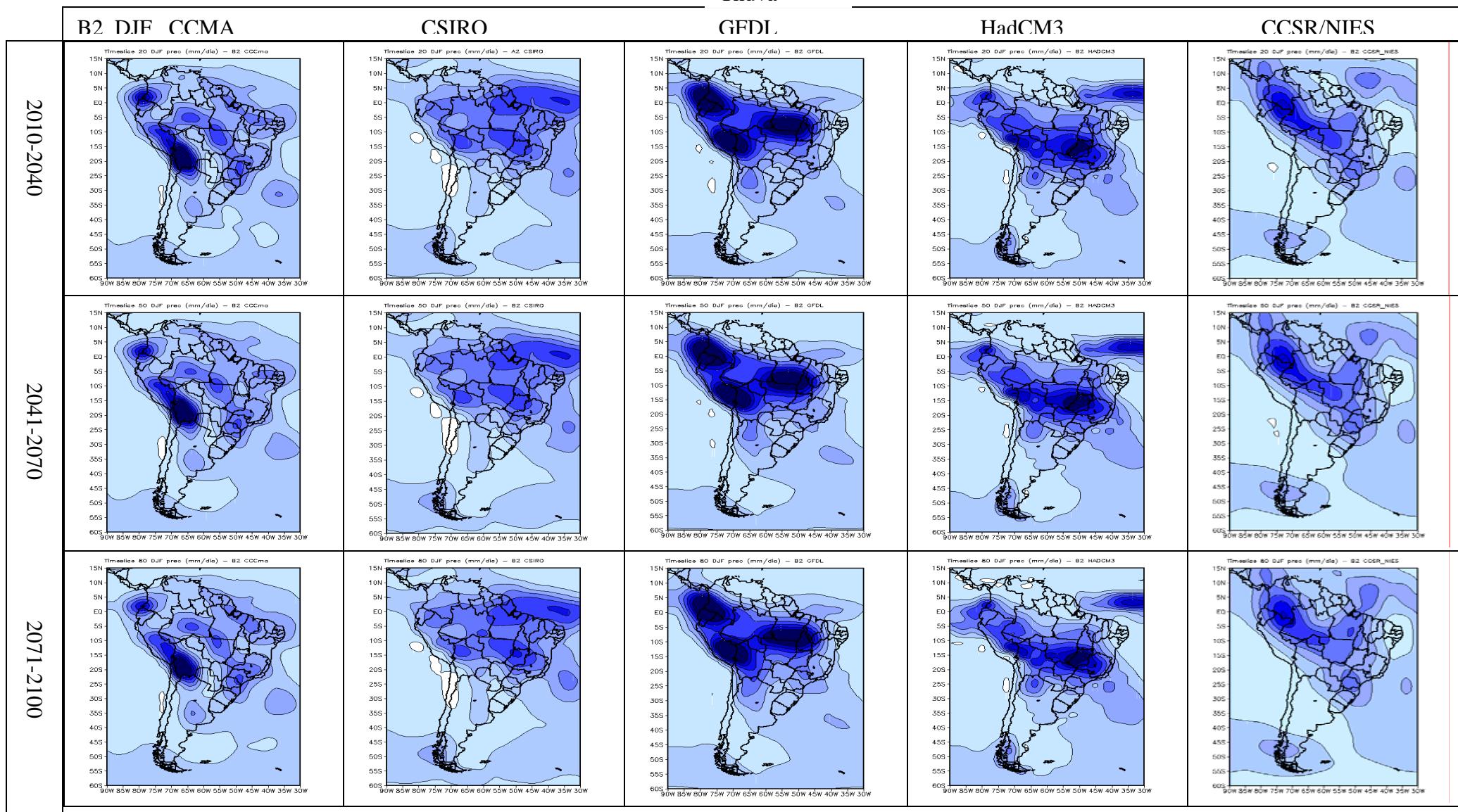
2010-2040

2041-2070

2071-2100



## Chuva

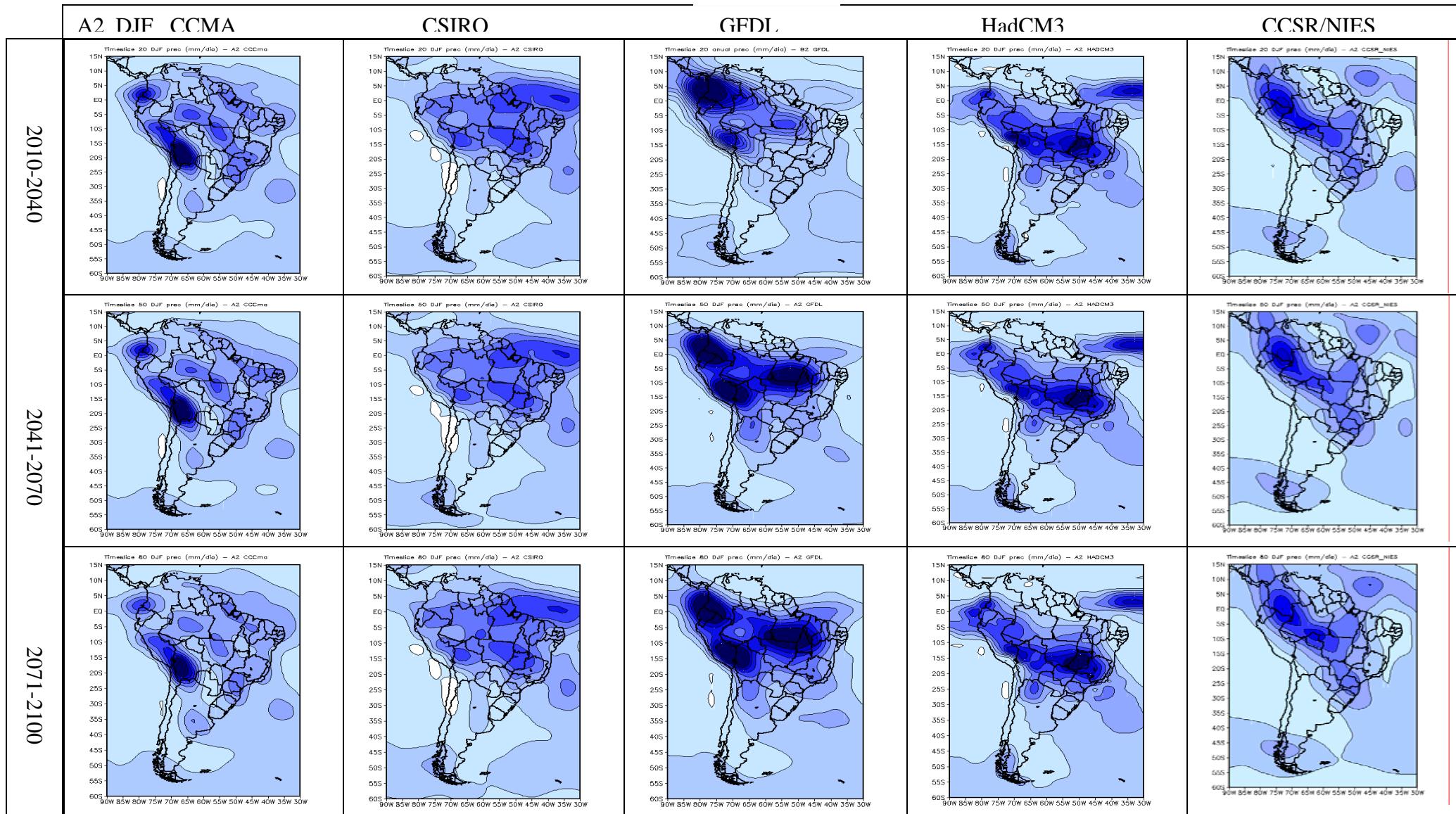


2010-2040

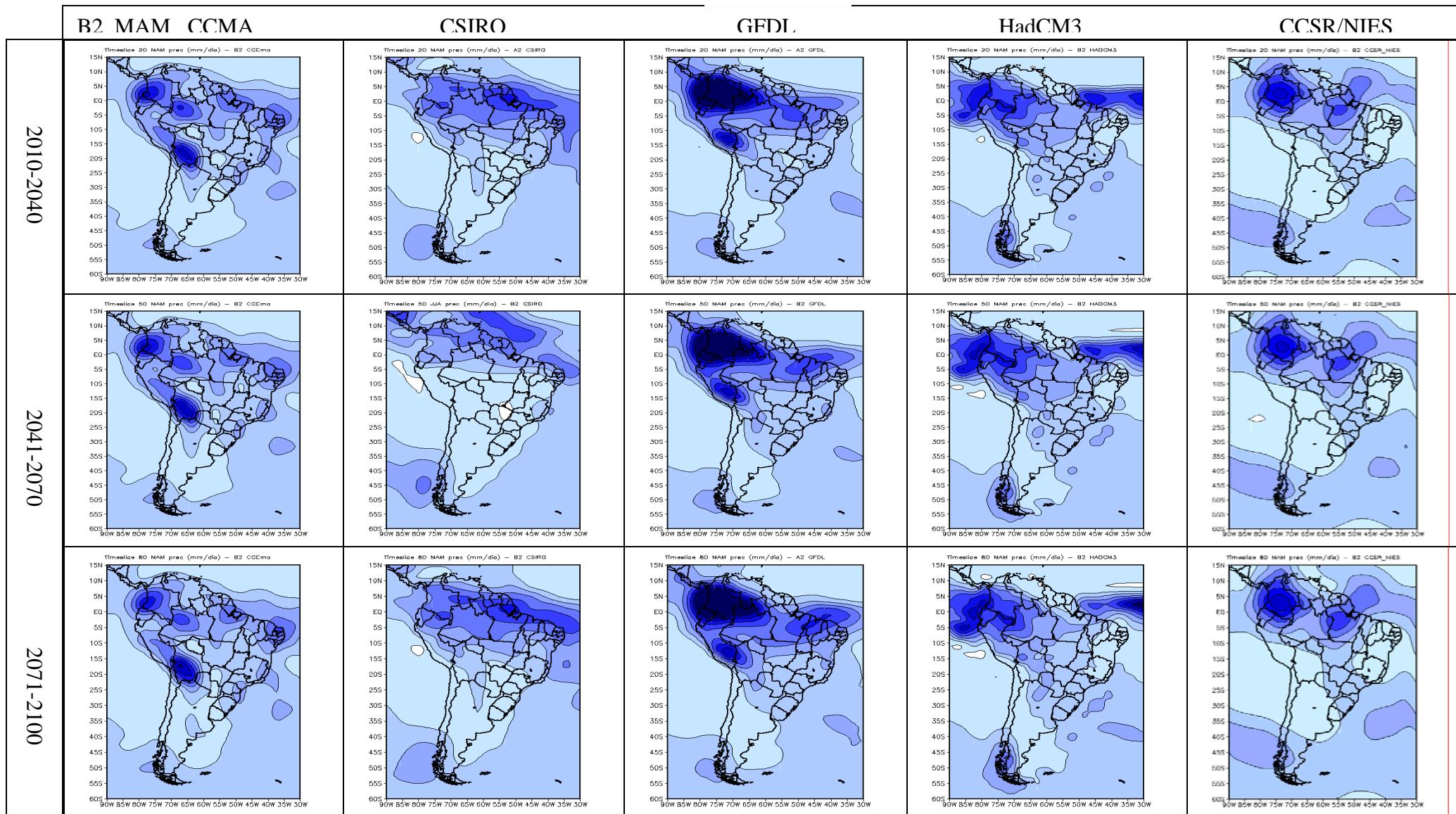
2041-2070

2071-2100

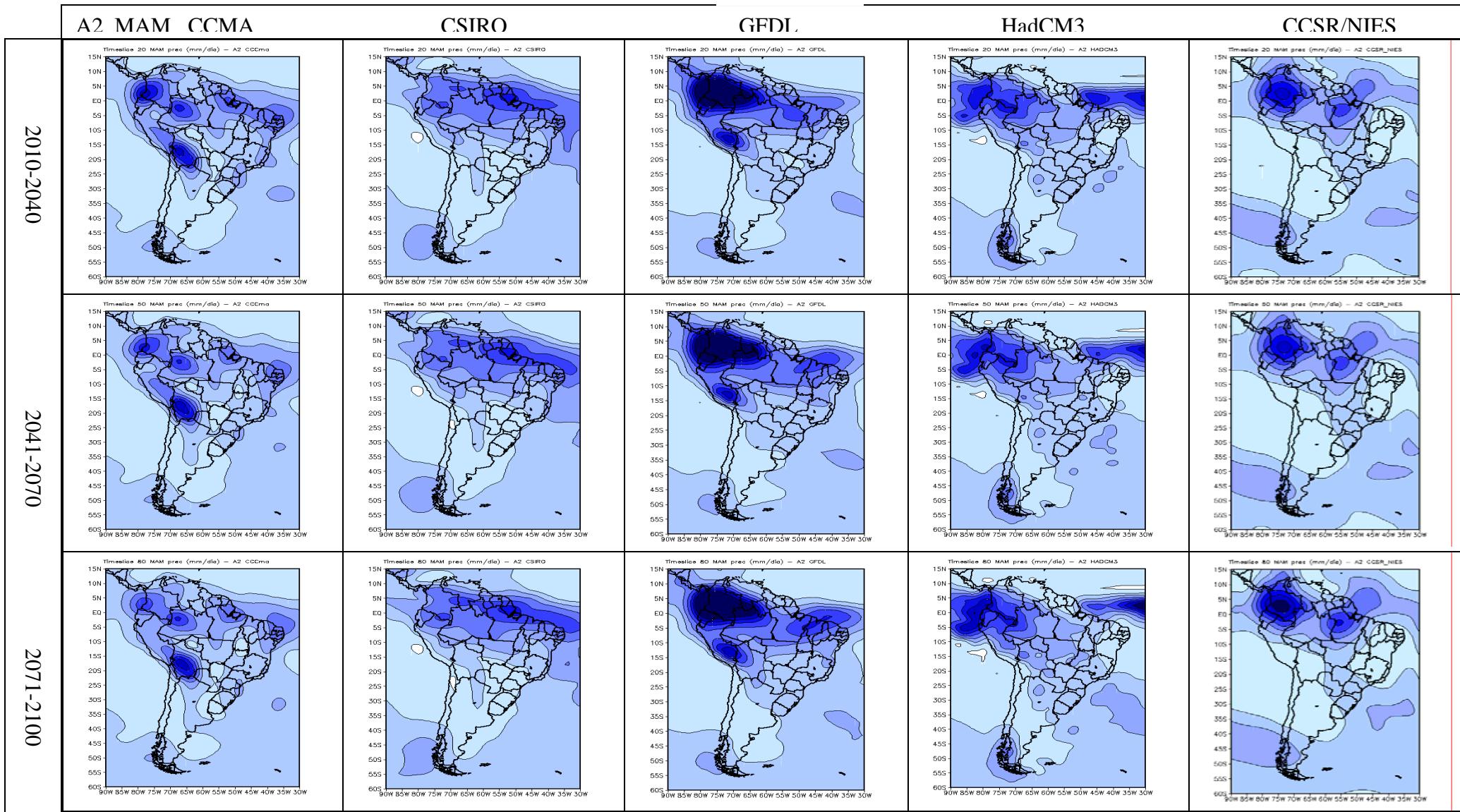
## Chuva



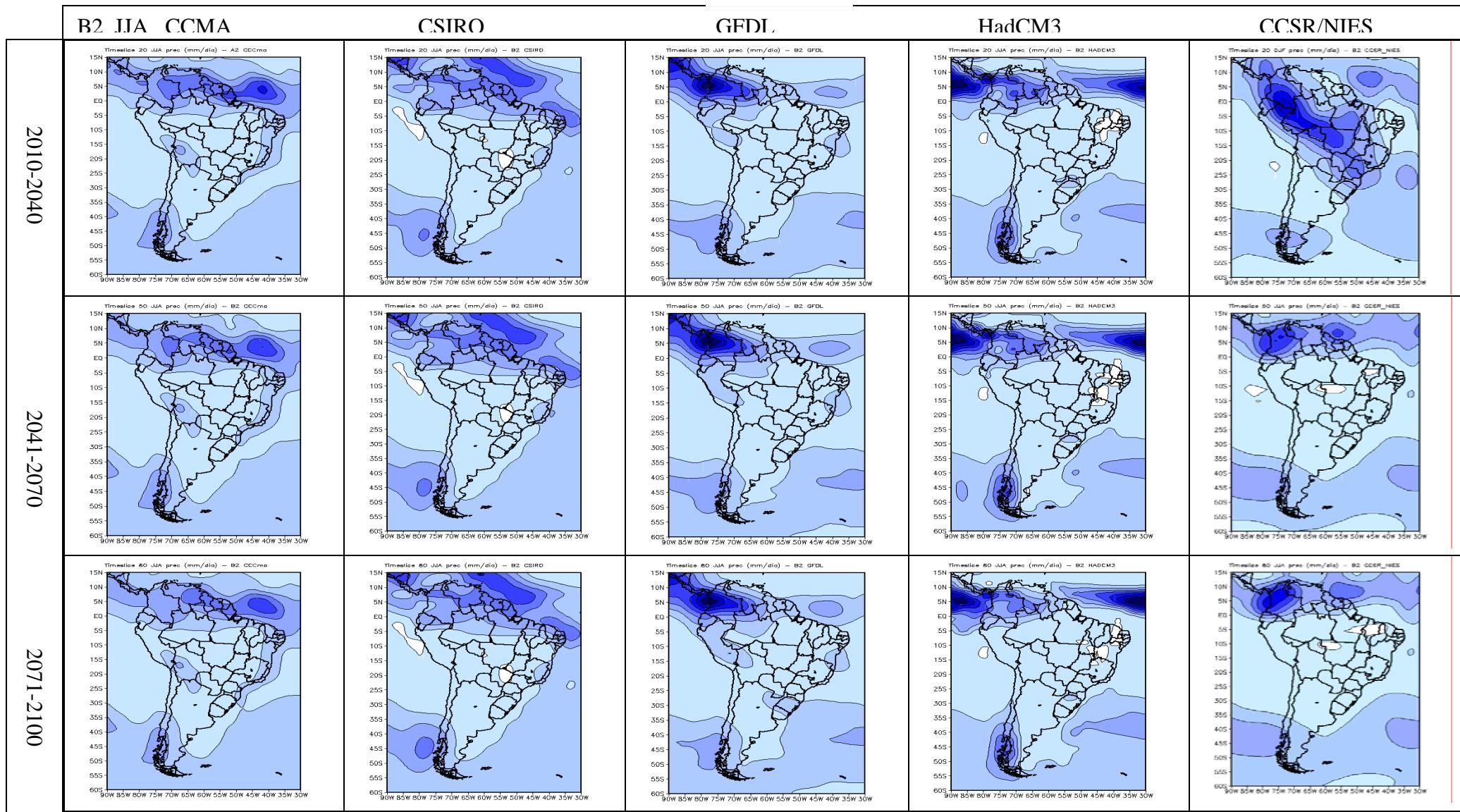
## Chuva



## Chuva



## Chuva

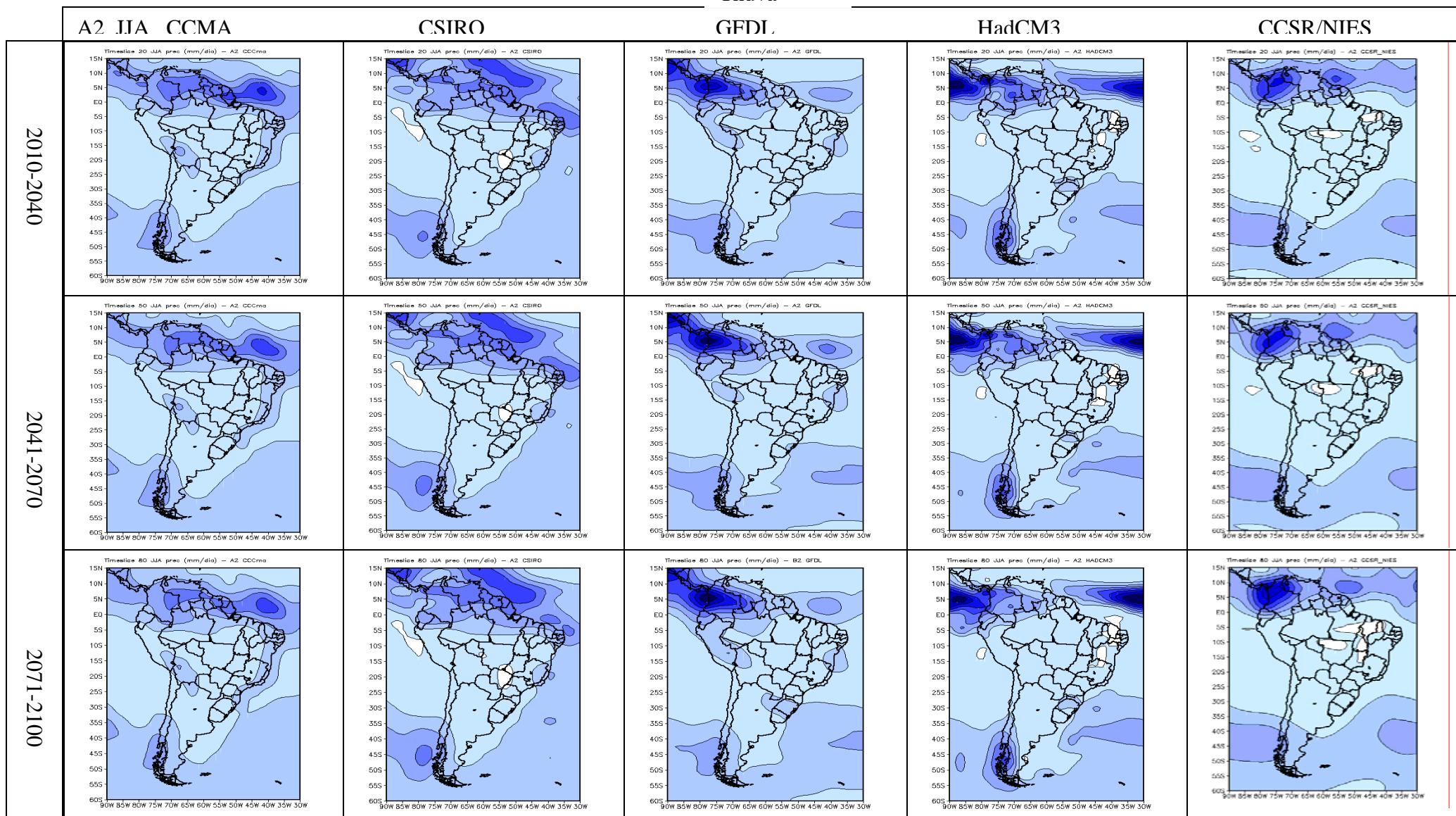


2010-2040

2041-2070

2071-2100

## Chuva



## Chuva

B2 SON CCMA

CSIRO

GFDL

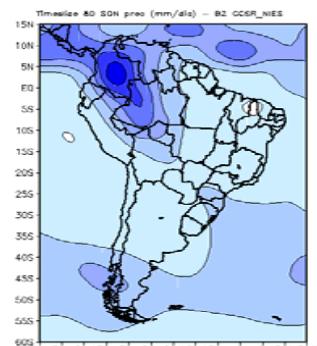
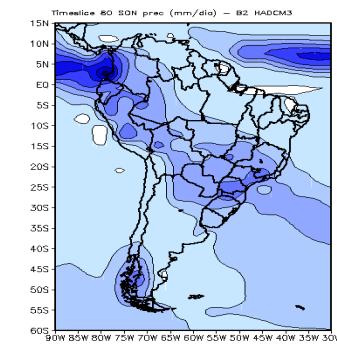
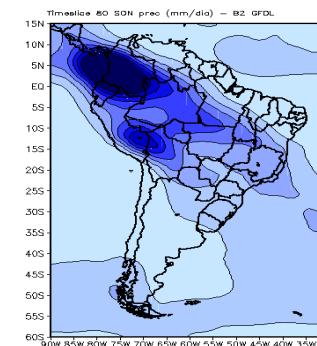
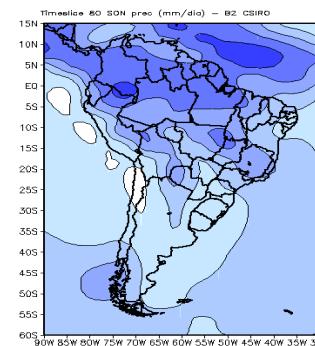
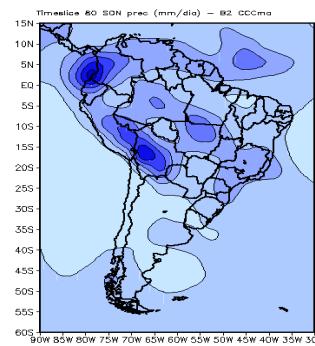
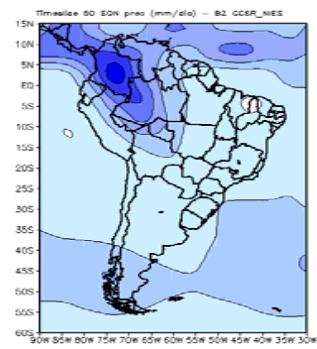
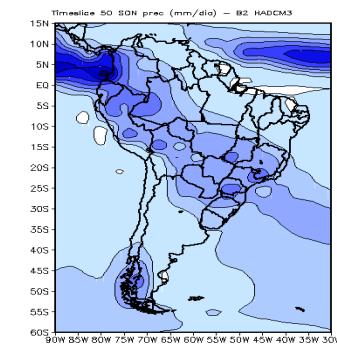
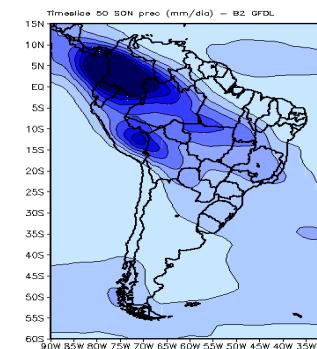
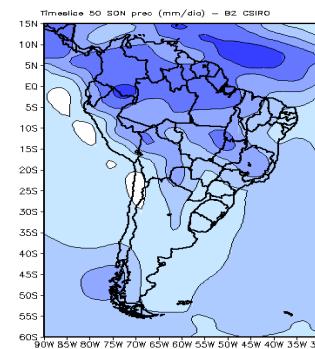
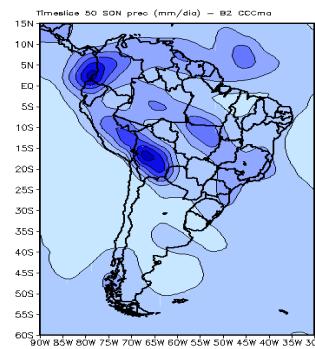
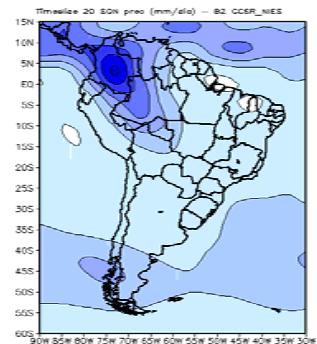
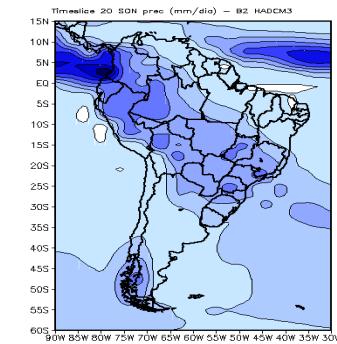
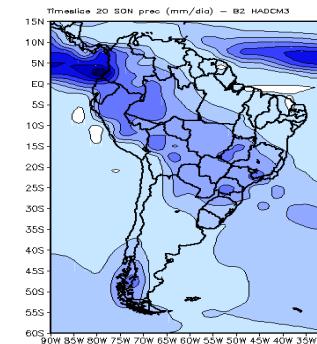
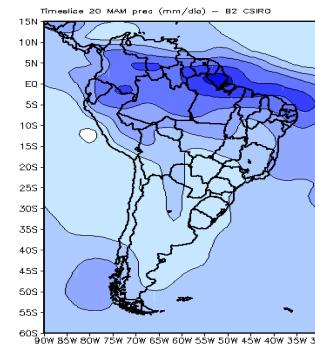
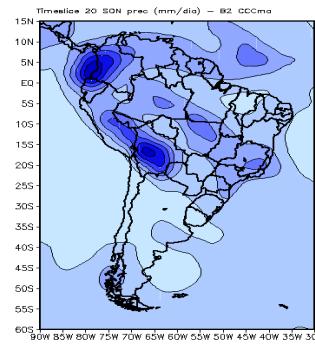
HadCM3

CCSR/NIES

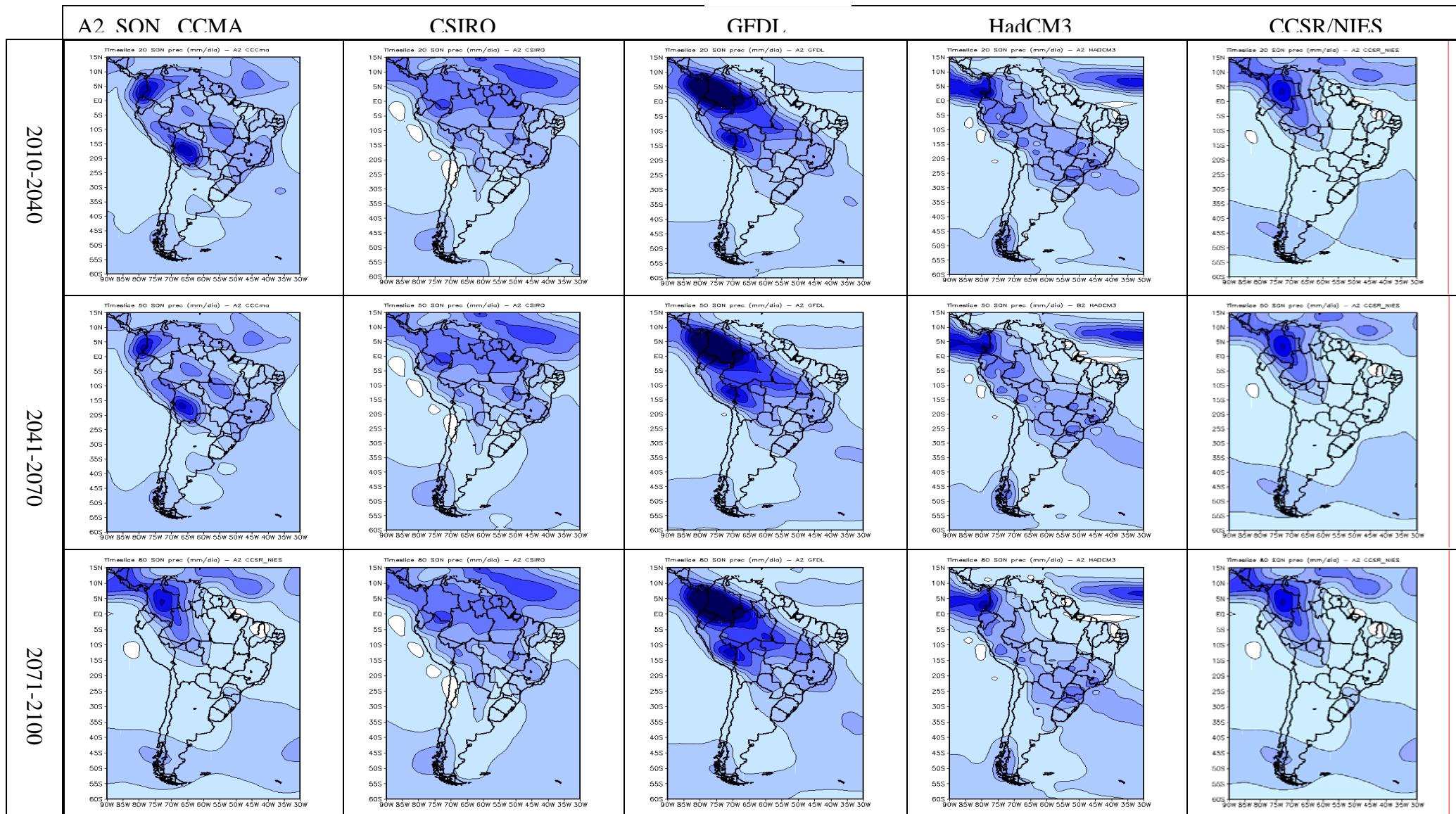
2010-2040

2041-2070

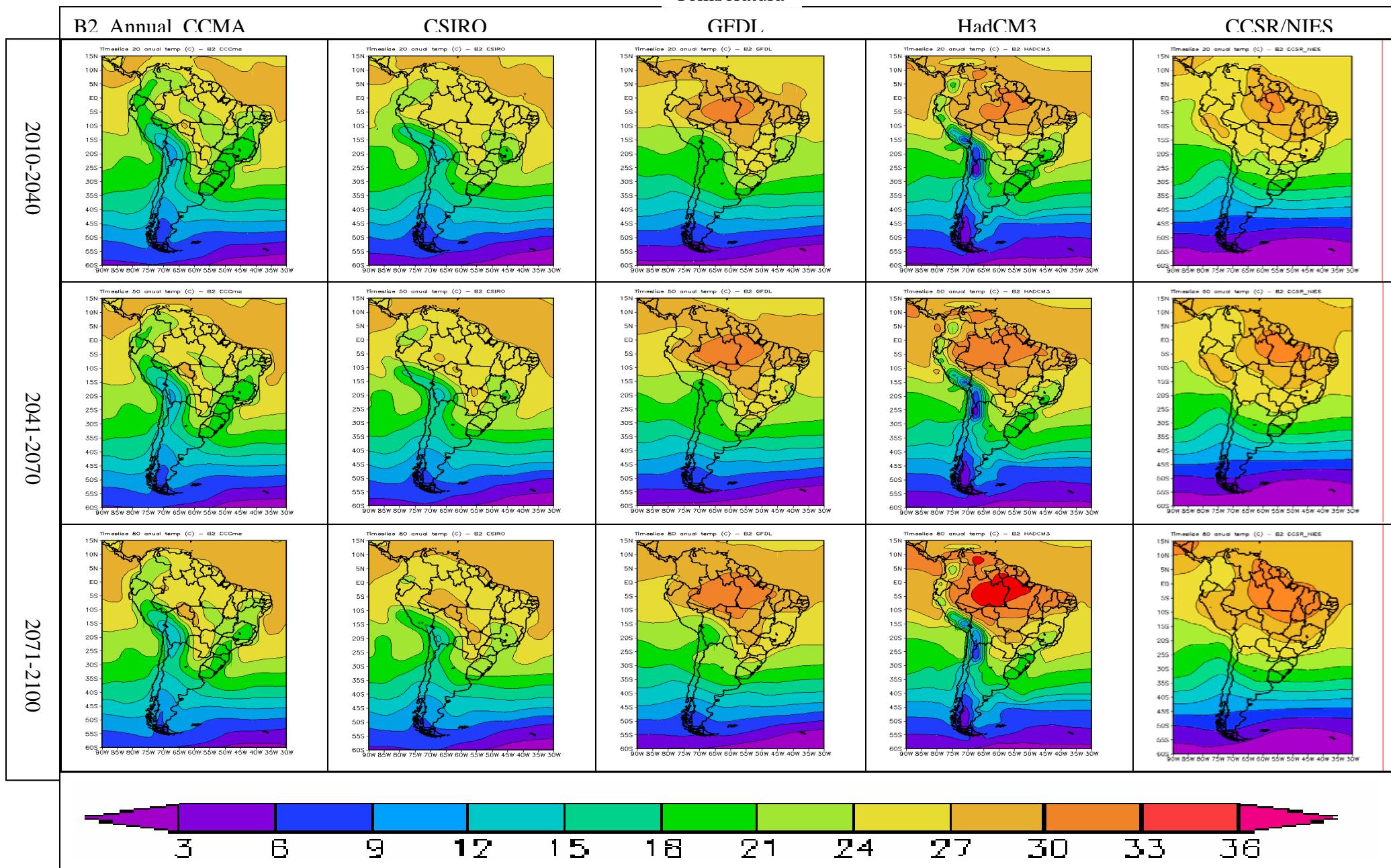
2071-2100



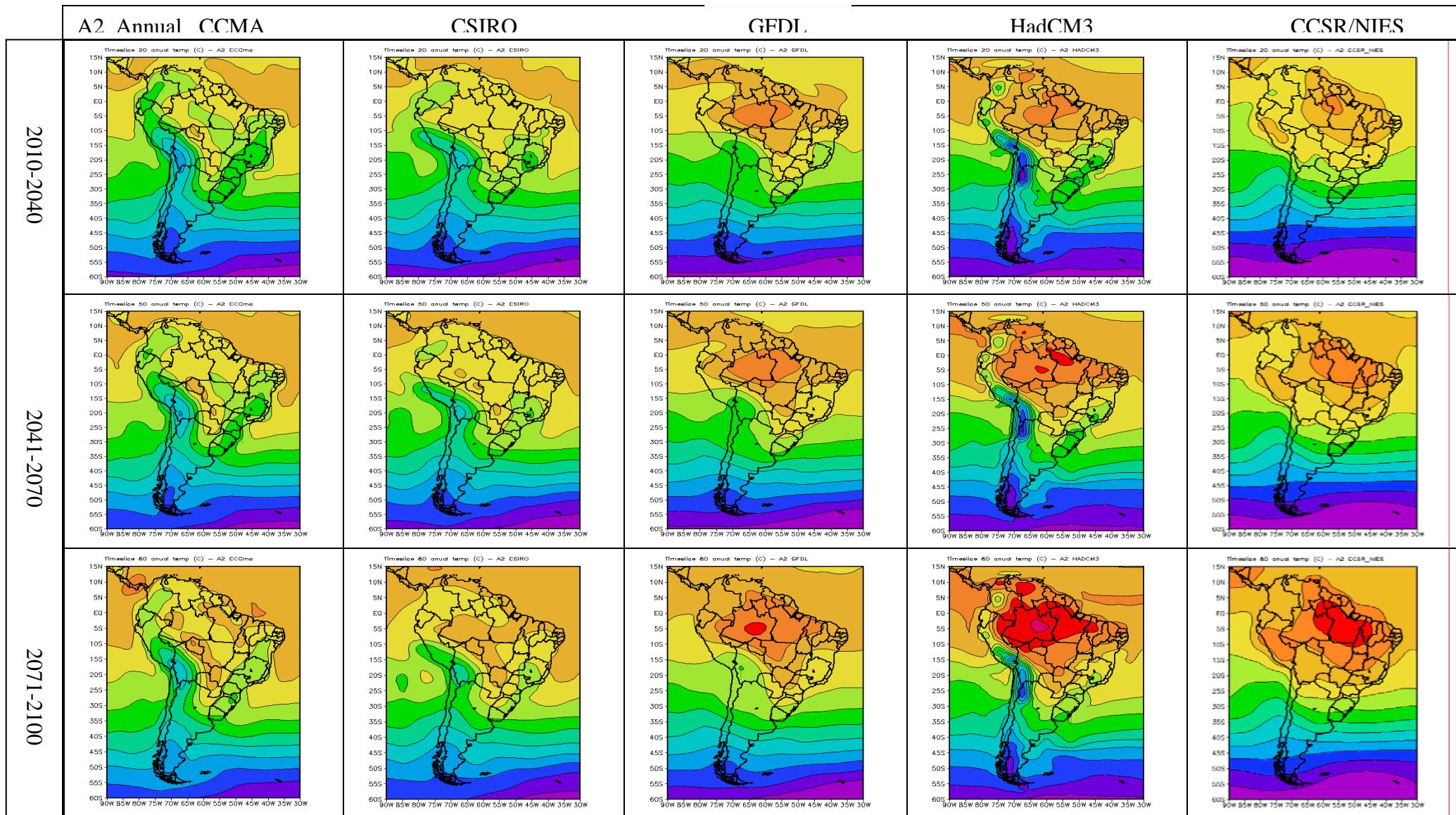
## Chuva



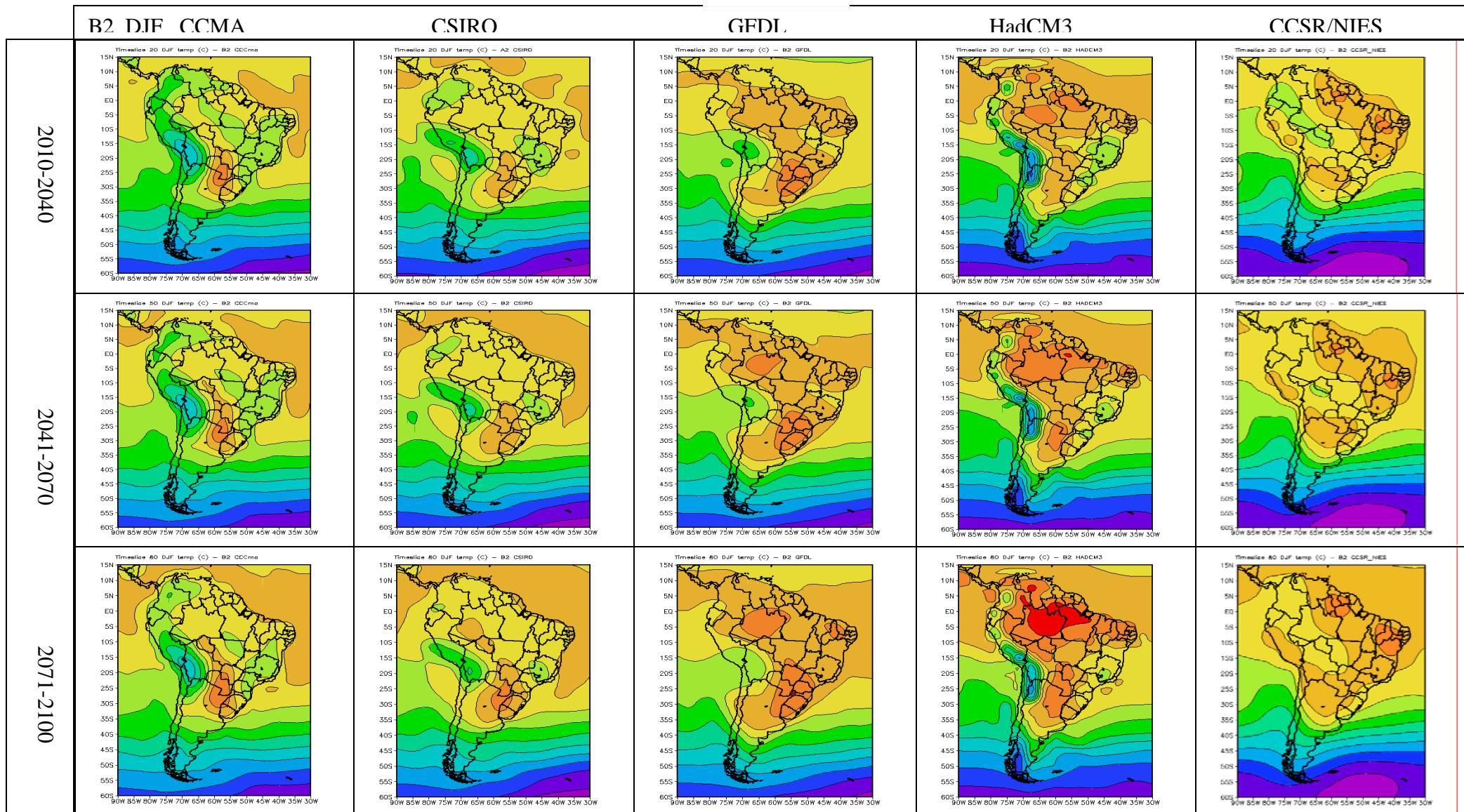
## Temperatura



## Temperatura



## Temperatura

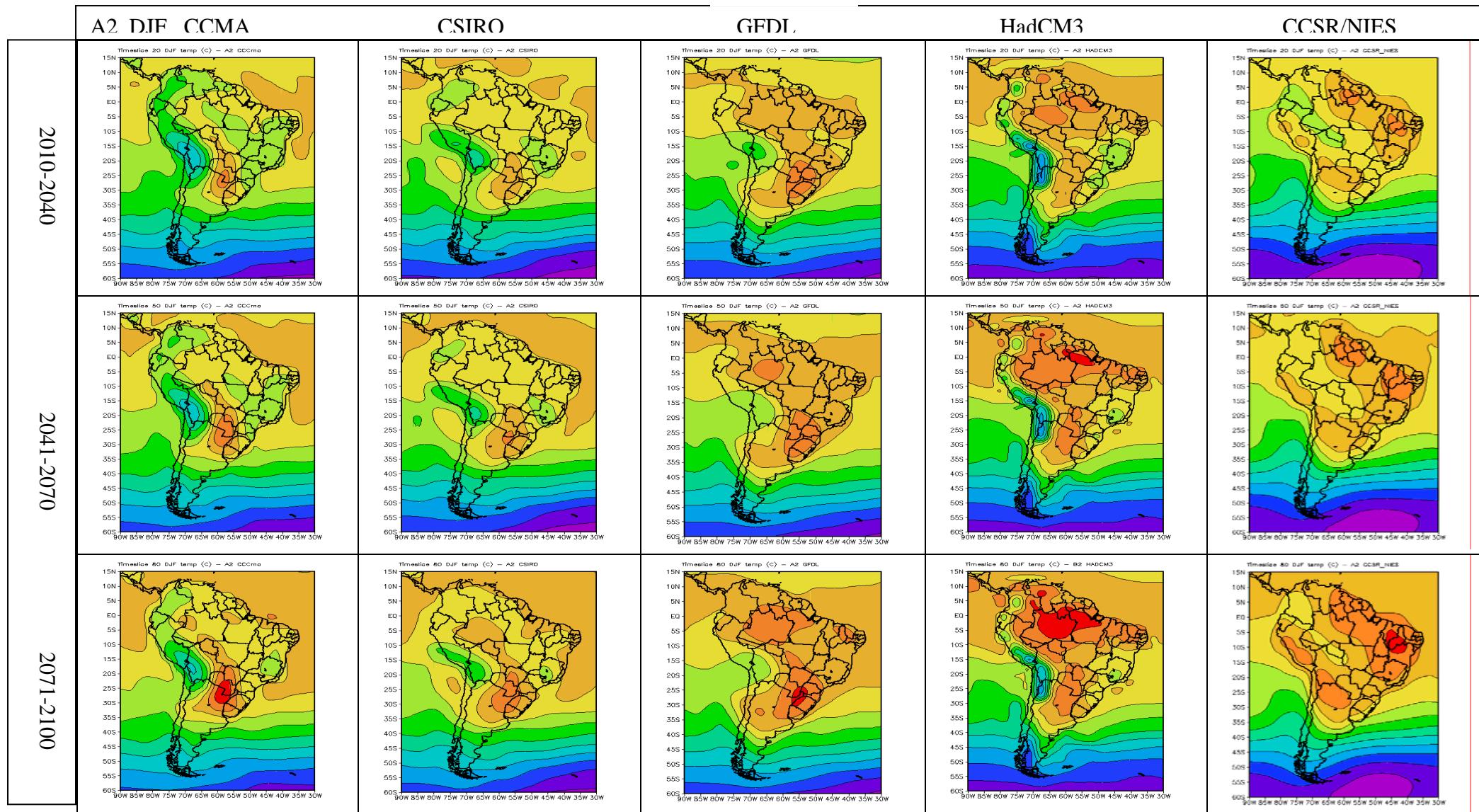


2010-2040

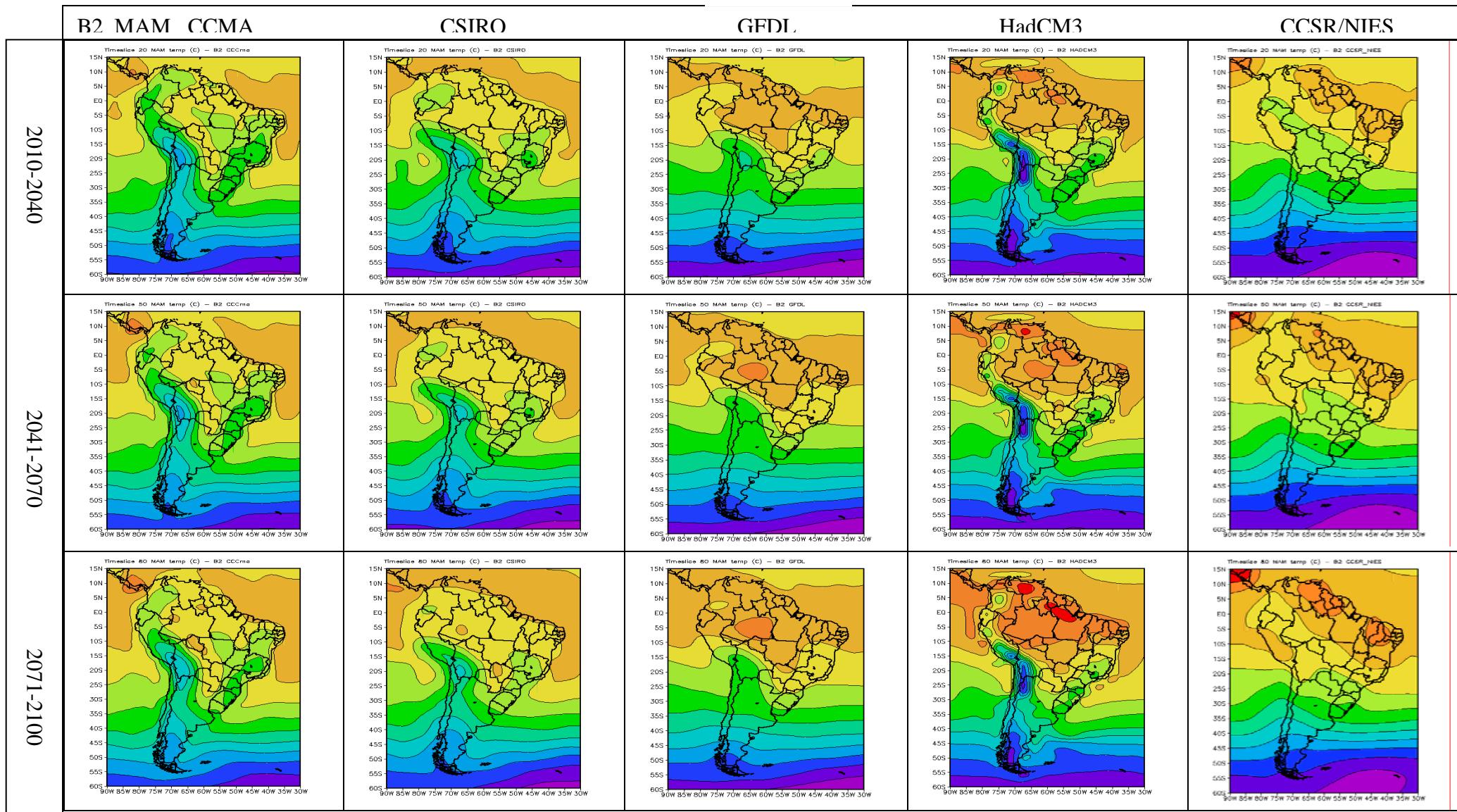
2041-2070

2071-2100

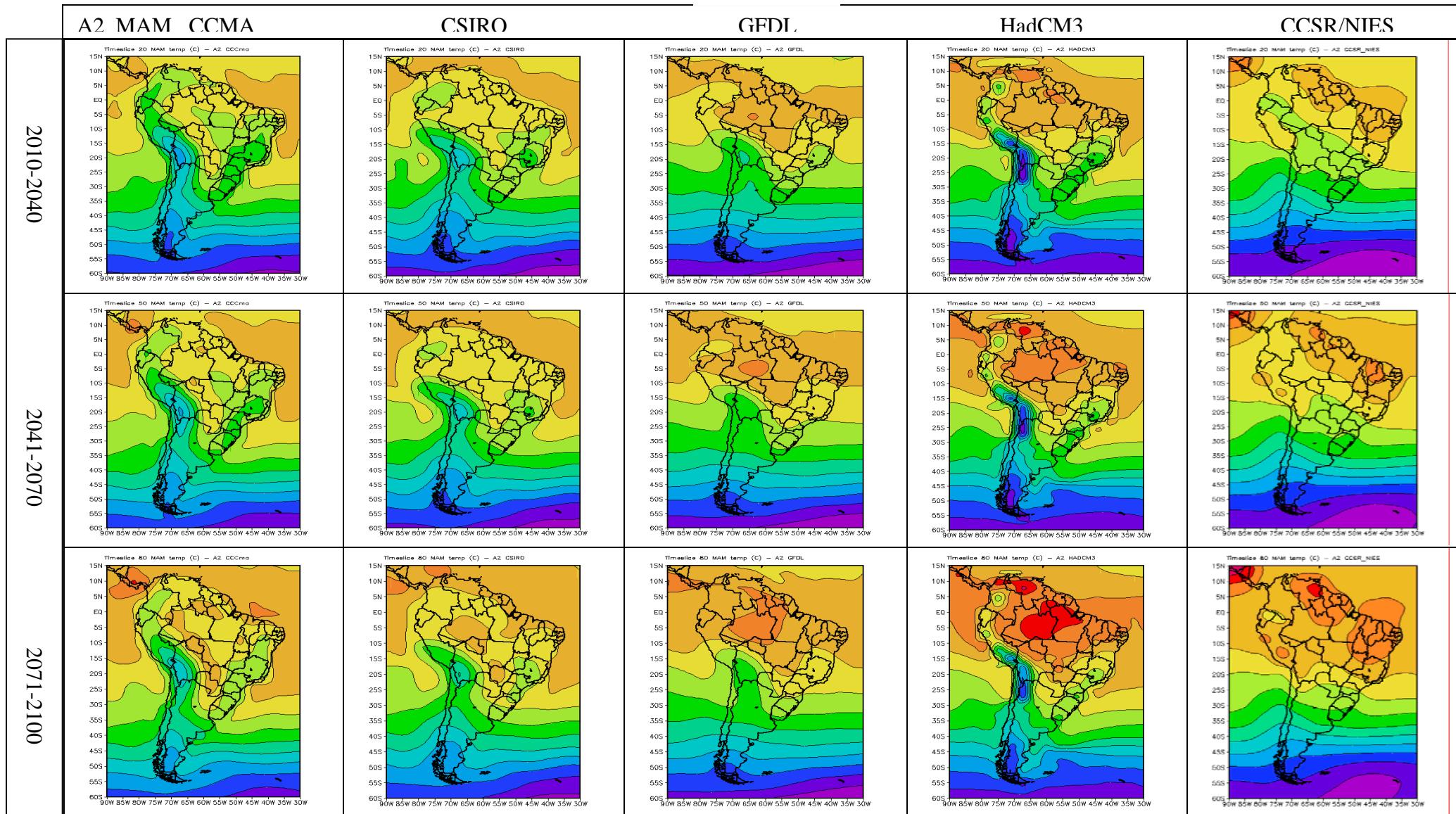
## Temperatura



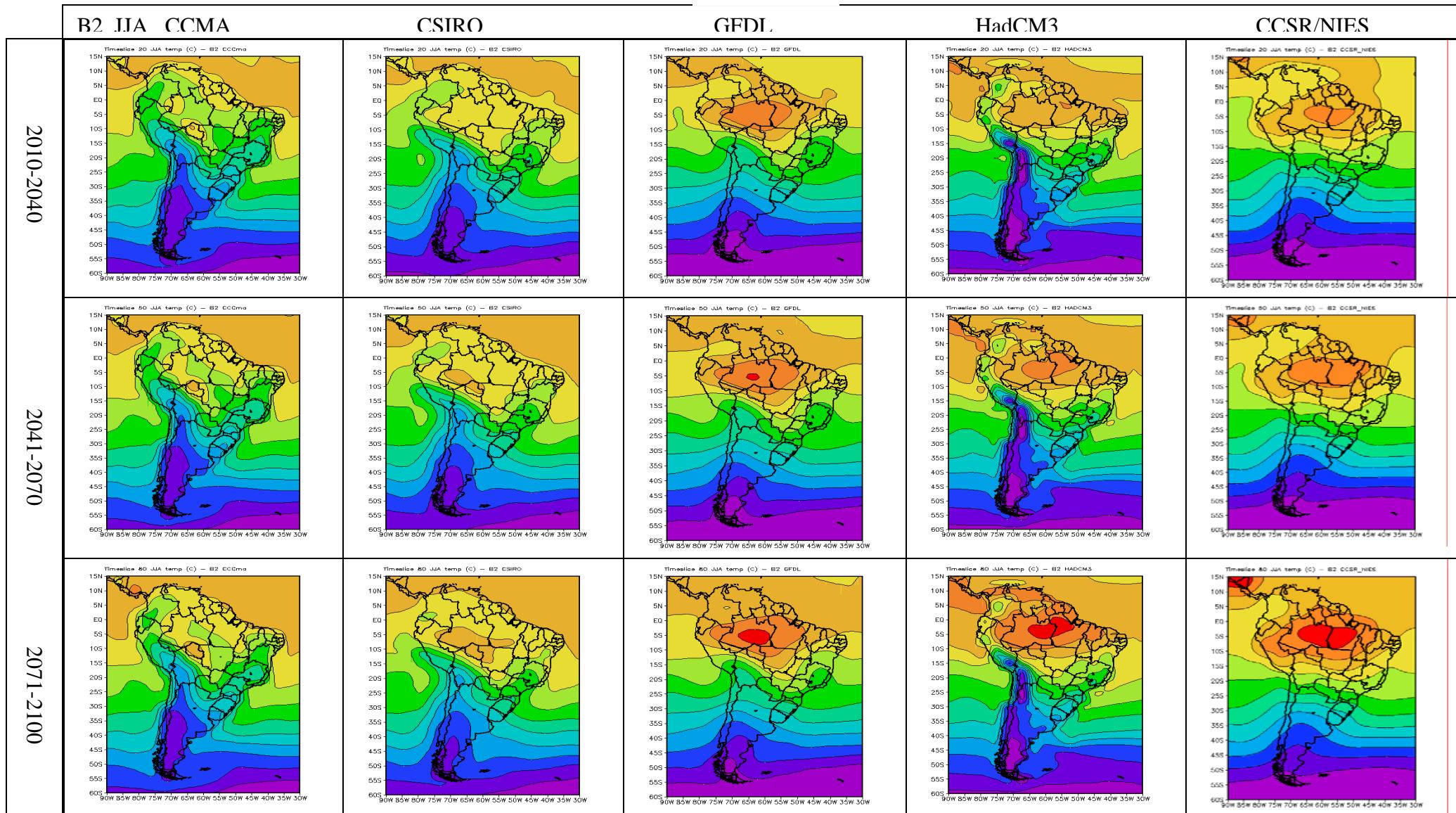
## Temperatura



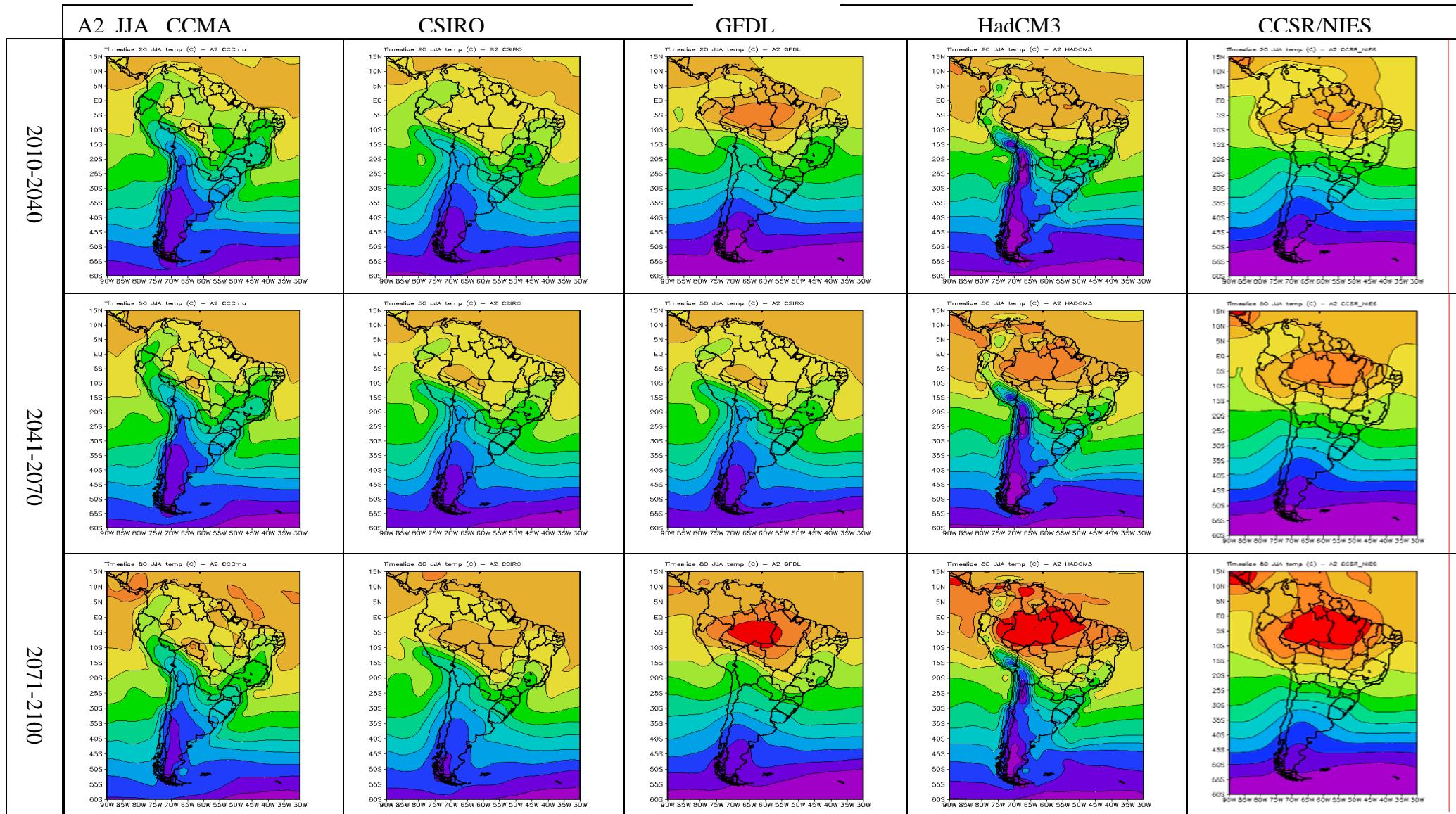
## Temperatura



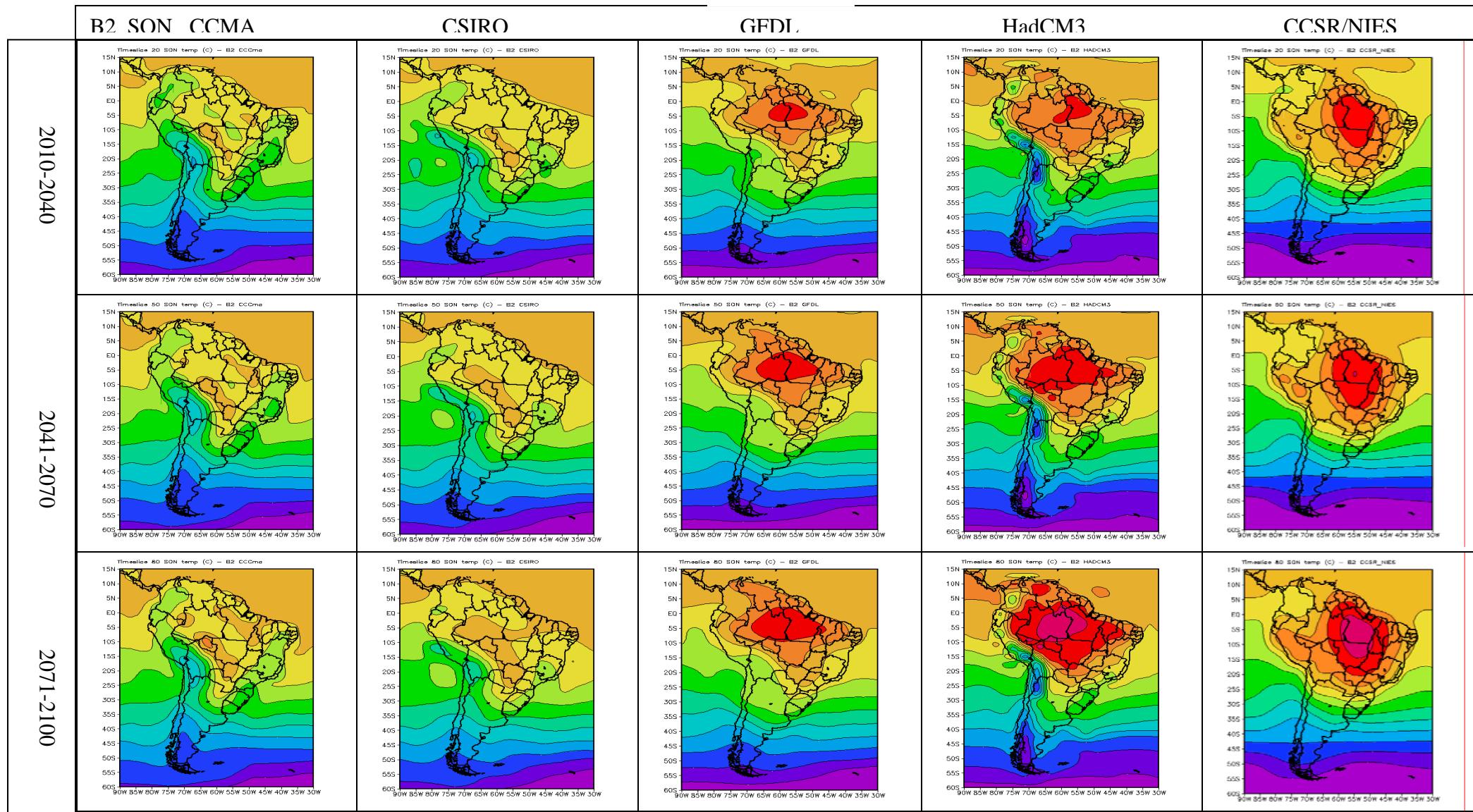
## Temperatura



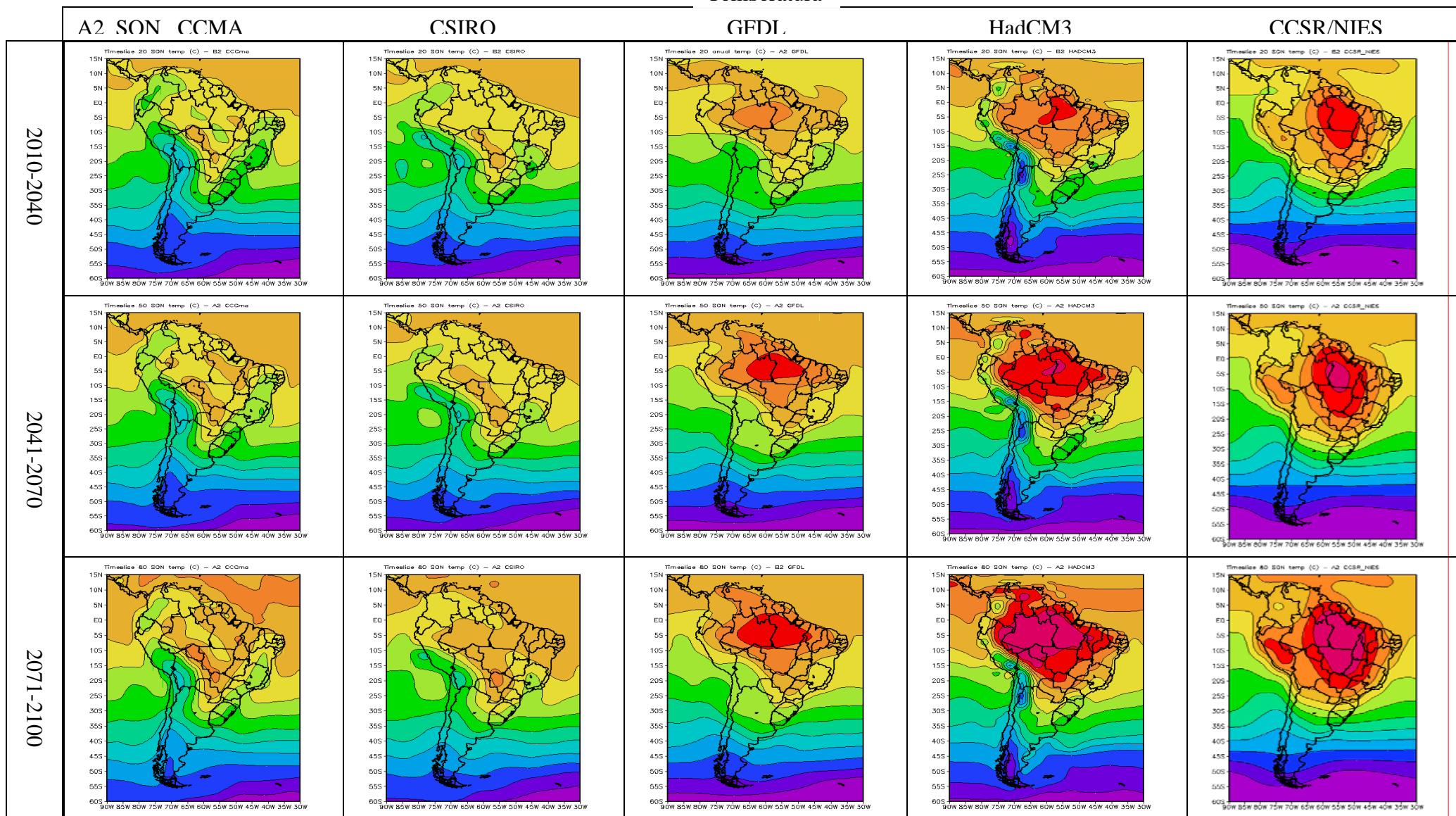
## Temperatura



## Temperatura



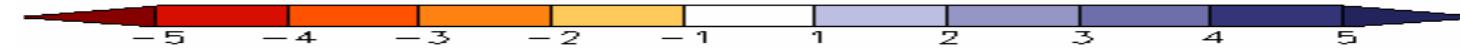
## Temperatura



## **Anexo II**

Mapas com diferenças entre a climatologia atual 1961-90 simuladas pelos modelos CCMa (Canada), CSIRO (Australia), GFDL (EUA), HadCM3 (Reino Unido) e CCSR/NIES (Japão) e a climatologia observada da CRU (1961-90). Os mapas são a nível sazonal (DJF, MAM, JJA, SON) de chuva e temperatura do ar. Unidades são em mm/día para chuva e anomalias de chuva e °C para temperatura do ar e anomalias de temperatura do ar. Barra com escala de cores aparece na parte inferior do painel de mapas.

Precipitação



CCMA

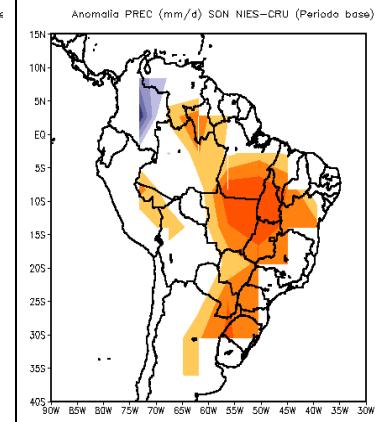
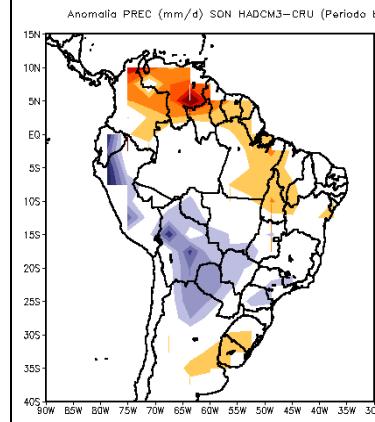
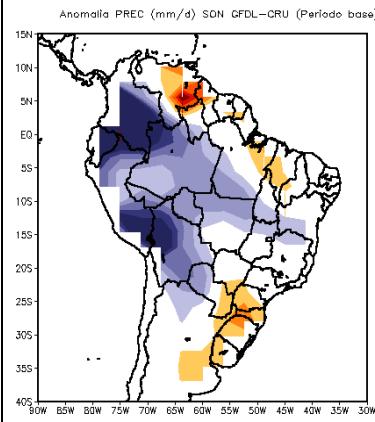
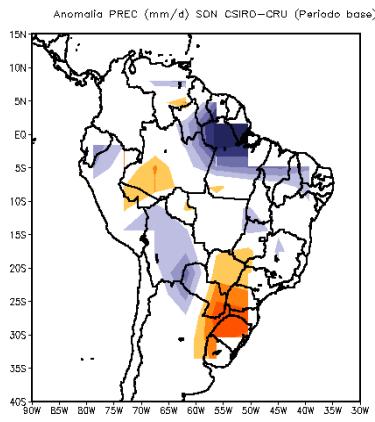
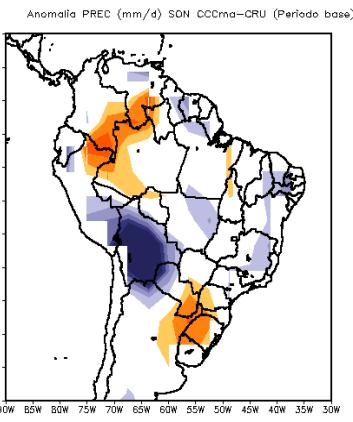
CSIRO

GFDL

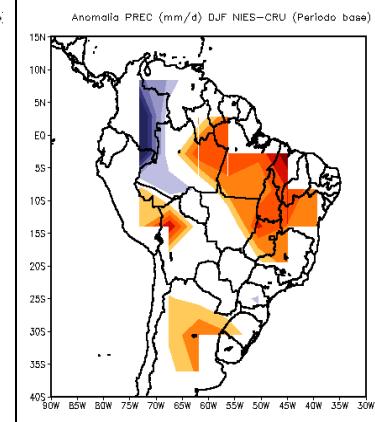
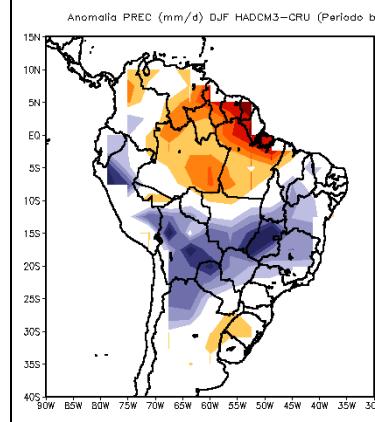
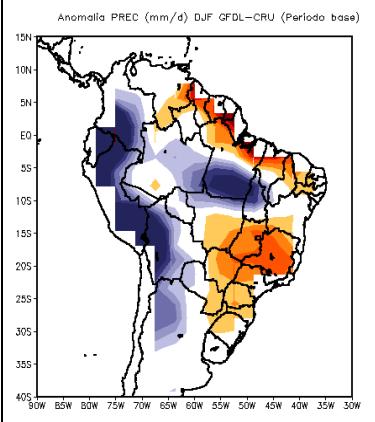
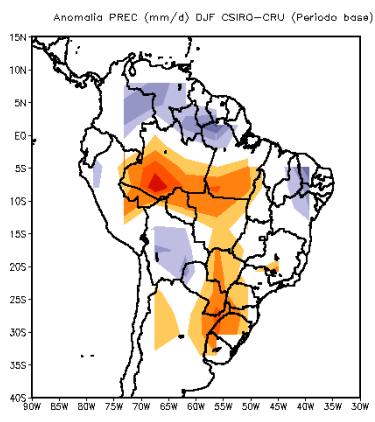
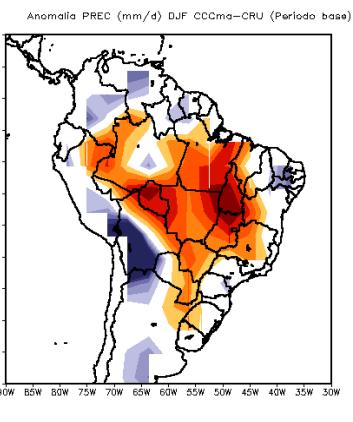
HadCM3

CCSR/NIES

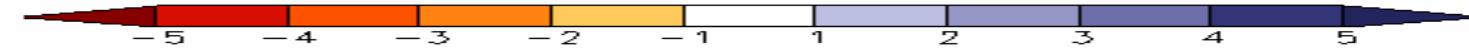
SON



DJF



Precipitação



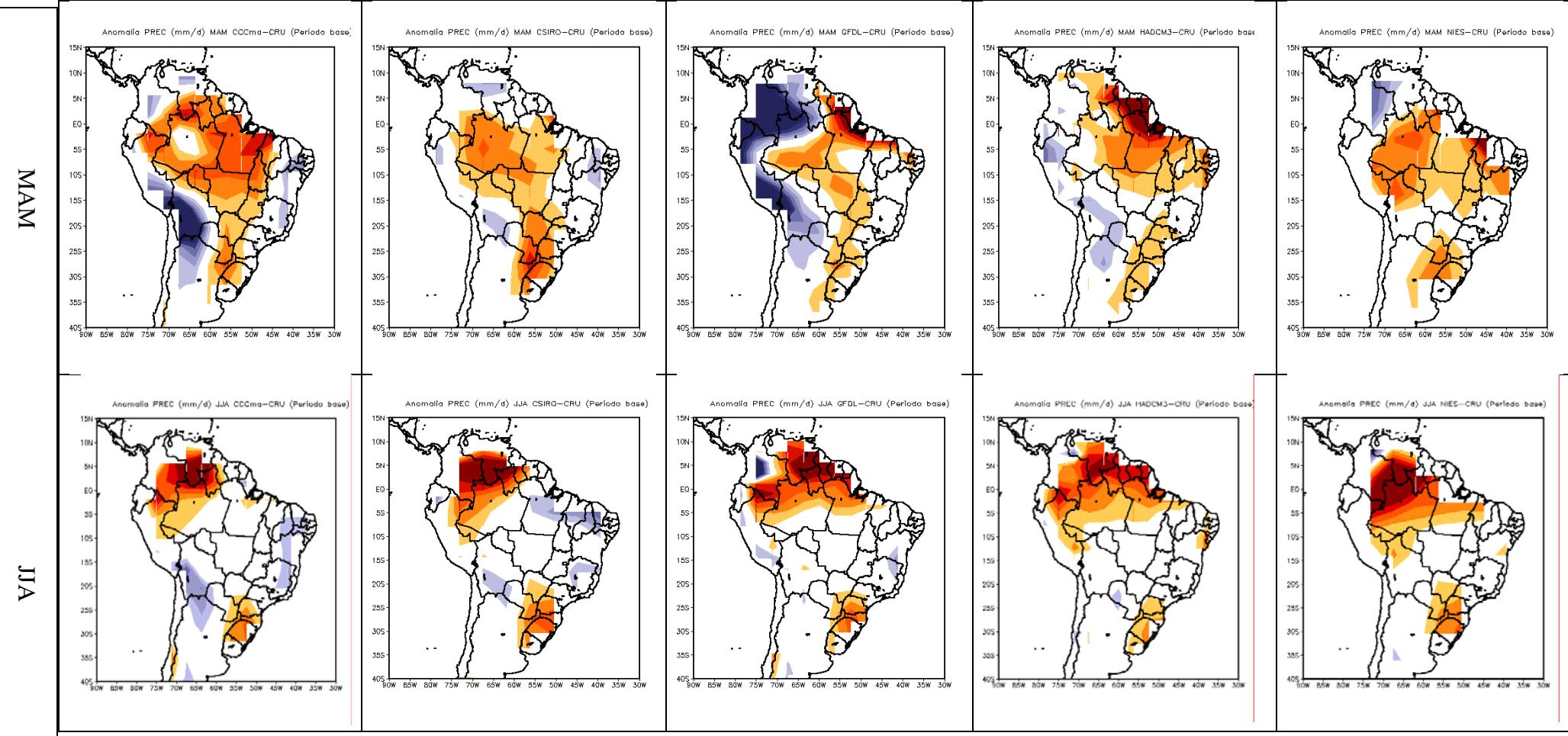
CCMA

CSIRO

GFDL

HadCM3

CCSR/NIES



Temperatura do ar



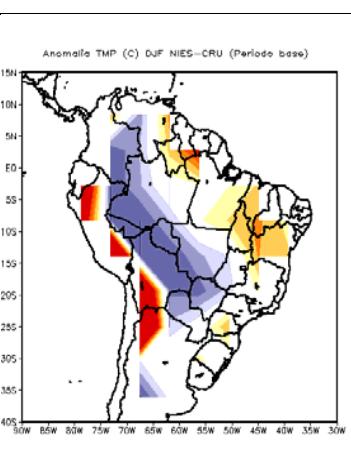
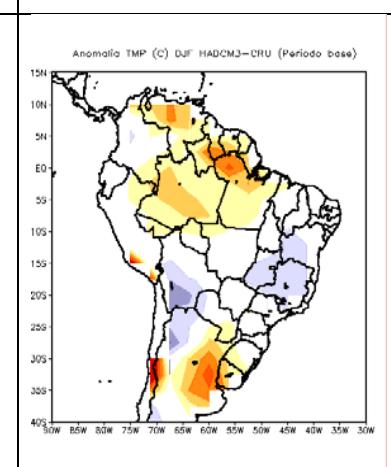
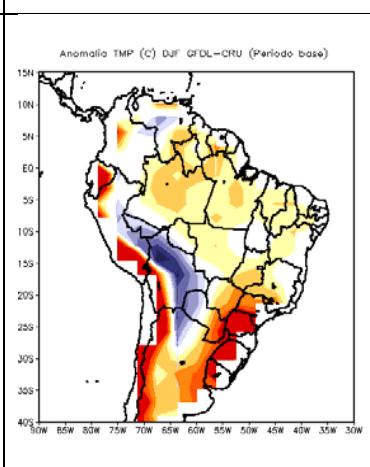
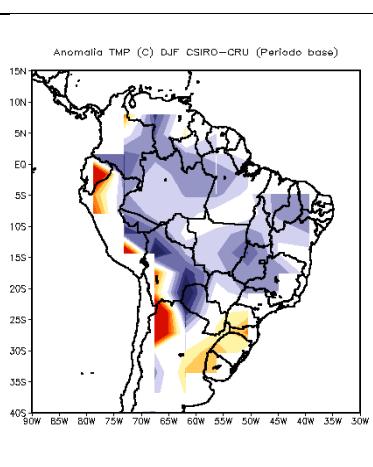
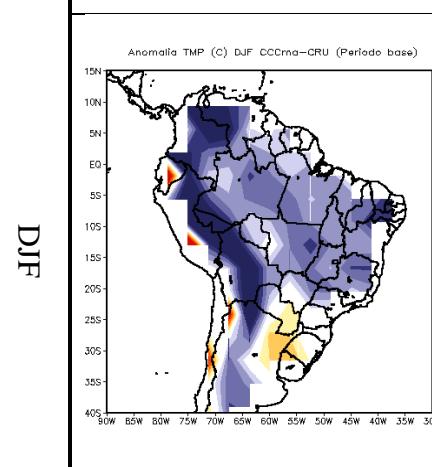
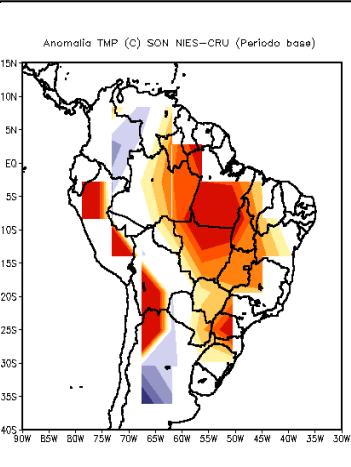
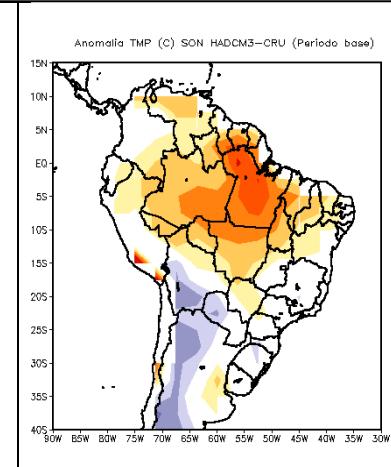
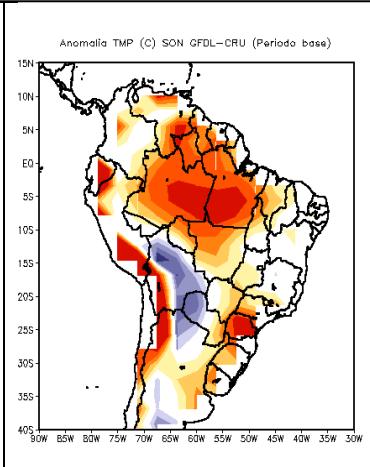
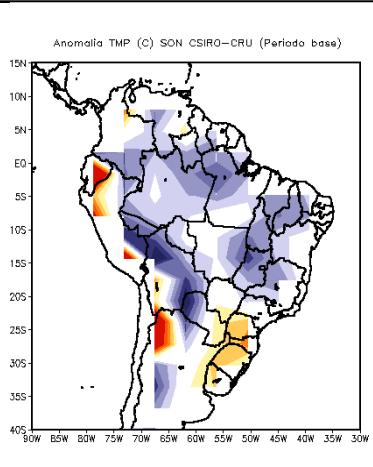
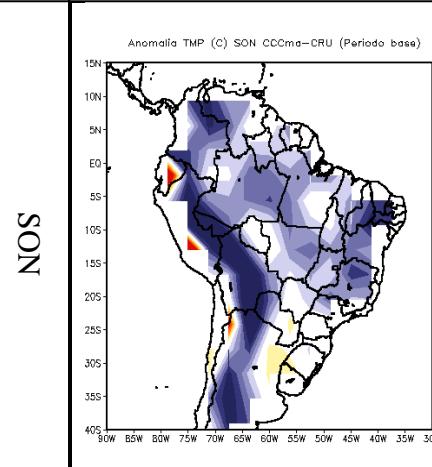
CCMA

CSIRO

GFDL

HadCM3

CCSR/NIES



Temperatura do ar



CCMA

CSIRO

GFDL

HadCM3

CCSR/NIES

