





## The relationship between the regional temperature and pressure fields

In this section we explore the relationship between the regional temperature and pressure fields. We first consider the correlation between the monthly mean surface air temperature and the monthly mean surface air pressure at each grid point.

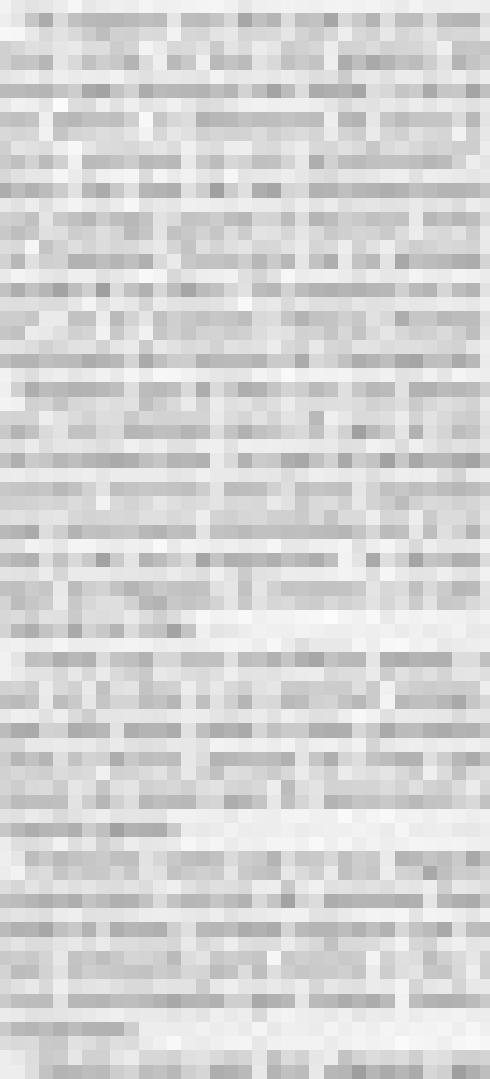


FIG. 1. Correlation coefficient between monthly mean



FIG. 2. Correlation coefficient between monthly mean

### Temperature patterns

#### Seasonal cycle

Figure 3 shows the seasonal cycle of the monthly mean surface air temperature. The seasonal cycle is characterized by a minimum in winter and a maximum in summer. The seasonal cycle is more pronounced in the Northern Hemisphere than in the Southern Hemisphere. The seasonal cycle is also more pronounced in the Northern Hemisphere than in the Southern Hemisphere. The seasonal cycle is also more pronounced in the Northern Hemisphere than in the Southern Hemisphere.

FIG. 3. Seasonal cycle of the monthly mean surface air

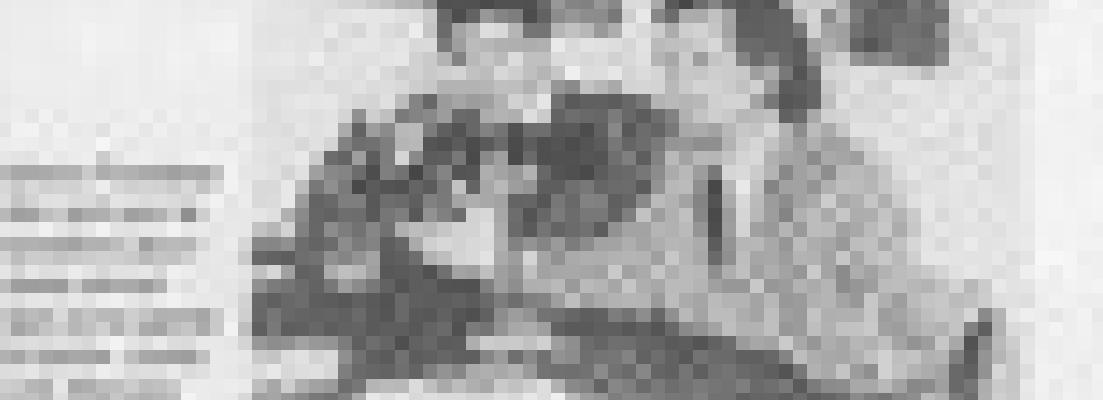


FIG. 4. Global map showing the seasonal cycle of the

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## **FECHA DE PUBLICACIÓN**

1995

## **FORMATO**

Artículo

## **DATOS DE PUBLICACIÓN**

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