

Vignette

The vignette shows an example conducted over a south-african domain, along a reference period going from 1995 to 2015 and for the variable "t2m" (air temperature 2m above the ground). The initialisation month of the hindcast — which is a forecast initialised in the past (known as well as retrospective forecast) — is November and the analysis is done for the seasonal aggregation of November, December and January (NDJ). This vignette also offers the possibility of choosing a different variable, region, and reference period than those specified in the example and can be run virtually via binder or locally on a personal computer. Depending on the selected parameters and the location where the vignette is executed, it may also download and store seasonal climate data from the Climate Data Store - Copernicus (CDS).

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 11 Ago 2024 - 19:21): <https://www.bsc.es/es/research-and-development/software-and-apps/software-list/vignette>