

- Download climate scenario from the CMIP6 project (<https://cds.climate.copernicus.eu/#!/home>);
- Select the data at monthly resolution;
- Download both the SSP1-1.9 and SSP5-8.5 scenario. It is suggested to perform one download for the first scenario and one for the second one;
- Select near-surface air temperature;
- Select the EC-Earth3(Europe) model;
- Select the periods 2015-2049 and 2050-2099;
- Select all the months;
- Select the region that you prefer. An area could be from  $-12^{\circ}$  to  $30^{\circ}$  for longitude and from  $34.4^{\circ}$  to  $72^{\circ}$ );
- Read the data, extract them
- Perform all the analysis of Exercitation 2;
- Calculate the trend for each grid-point and plot them;
- Perform all the analysis that you want.