**Maps information -**

***Explanatory maps:***

**Vegetation:**

TGI - a vegetation index, high values represent the greenness of each pixel.

**Surface maps (units):**

SLP - the angle of the slope of the surface in each pixel (degrees).

skyview - the percentage of the sky the can be seen in that pixel (decimal percentage).

height - the height above the ground of each pixel (meters).

**Radiation maps (units):**

real\_solar - the intensity of solar radiation that heats each pixel (W/m2).

shade - describes whether a pixel is in the shade or not (1 - shade, 0 - not shade).

***Maps to predict:***

**Temperature:**

IR - the temperature of each pixel (͒℃).