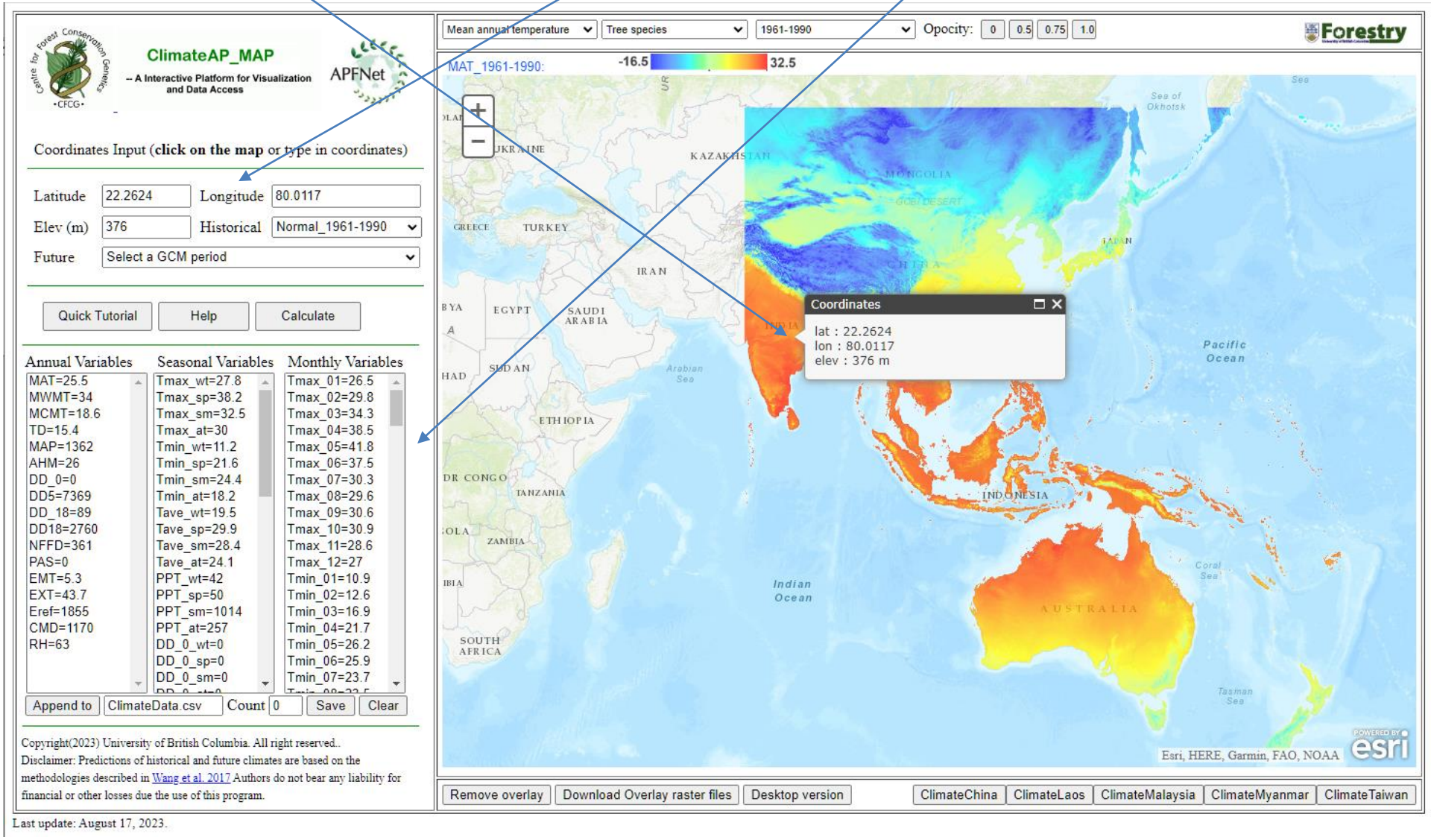
Click a location on the map, and the coordinates and climate variables will show up

1

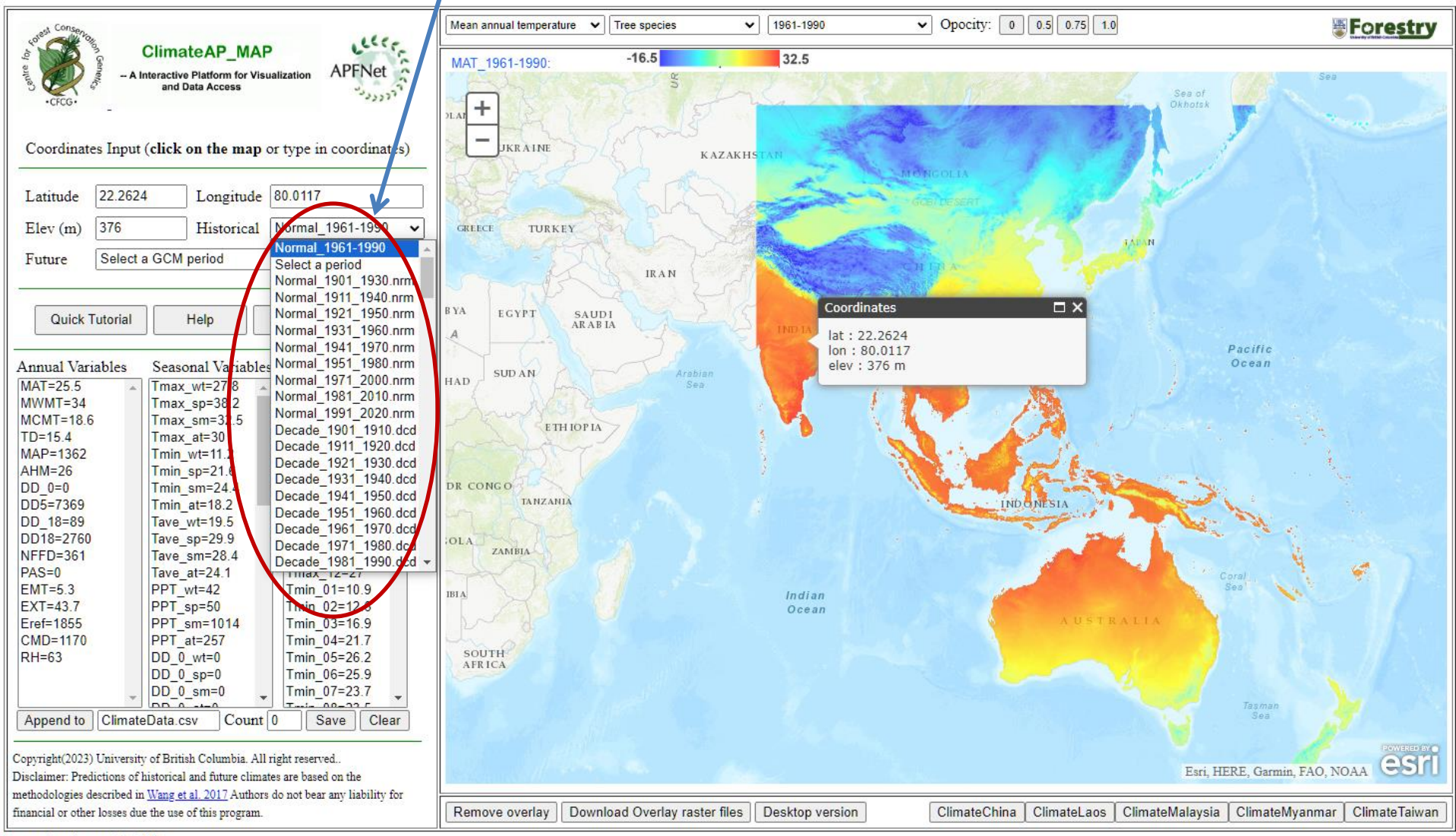
2

3



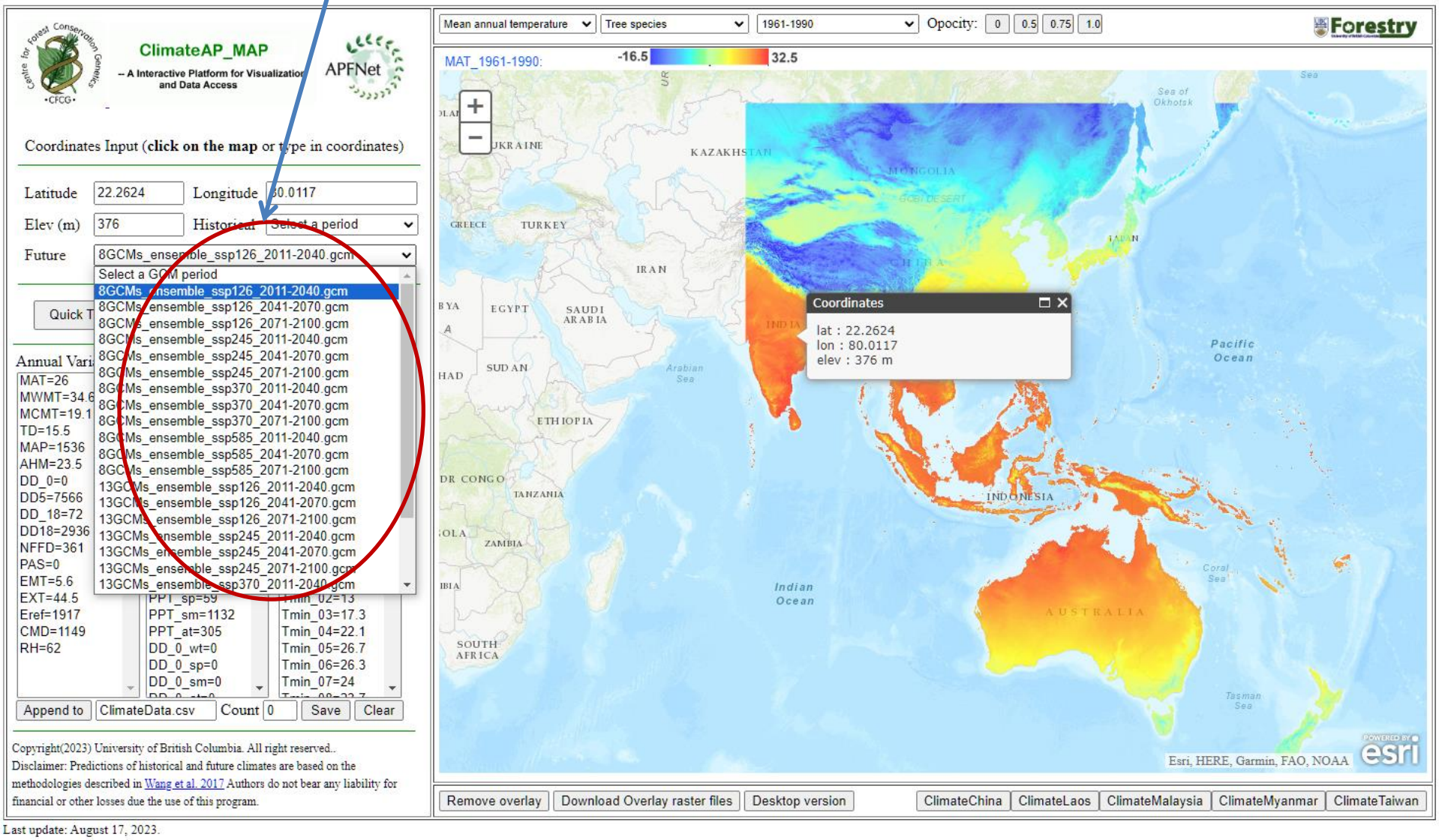
Last update: August 17, 2023.

Choose a historical year or a period from the dropdown box, the climate variables will be updated.

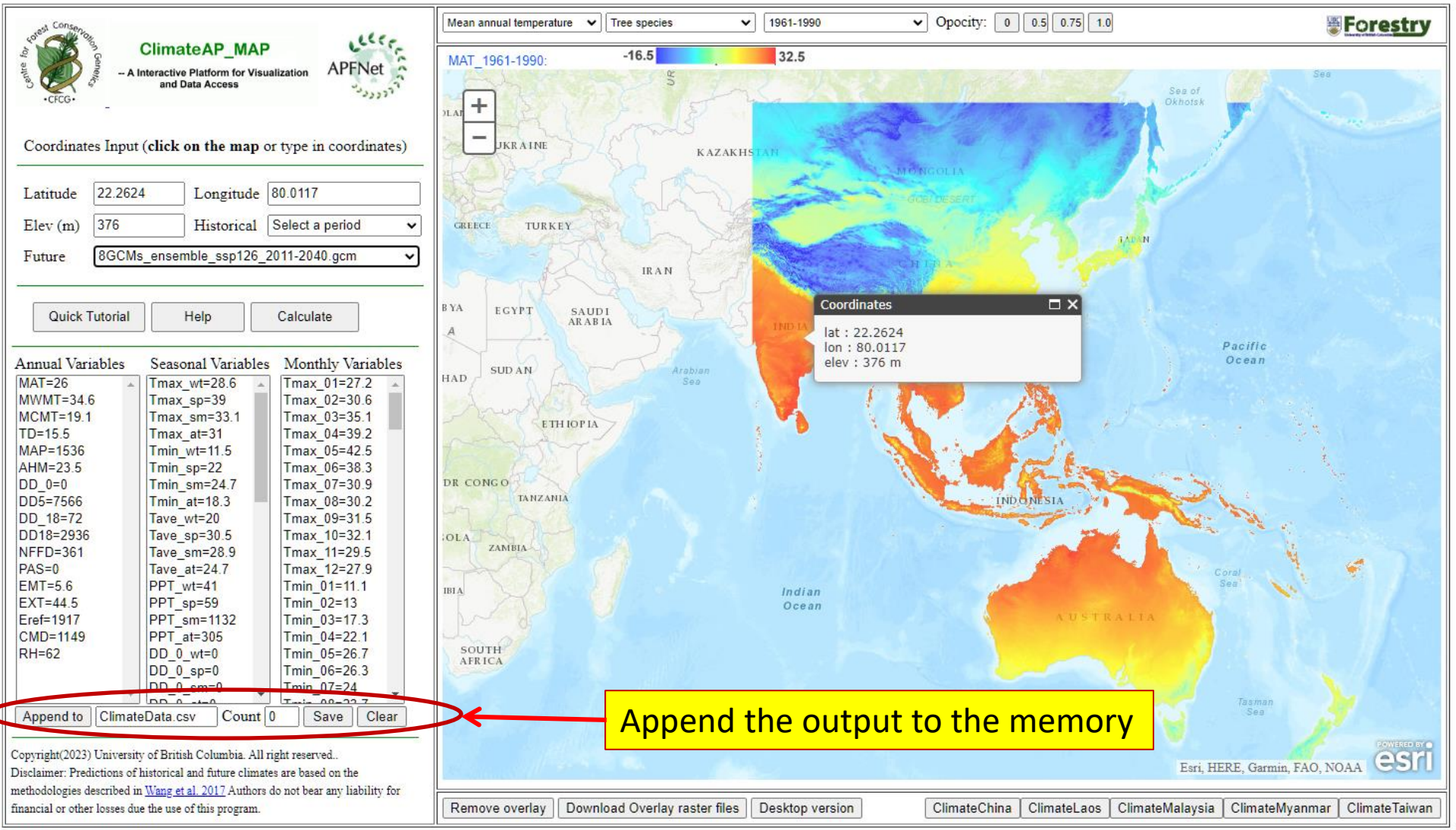


Last update: August 17, 2023.

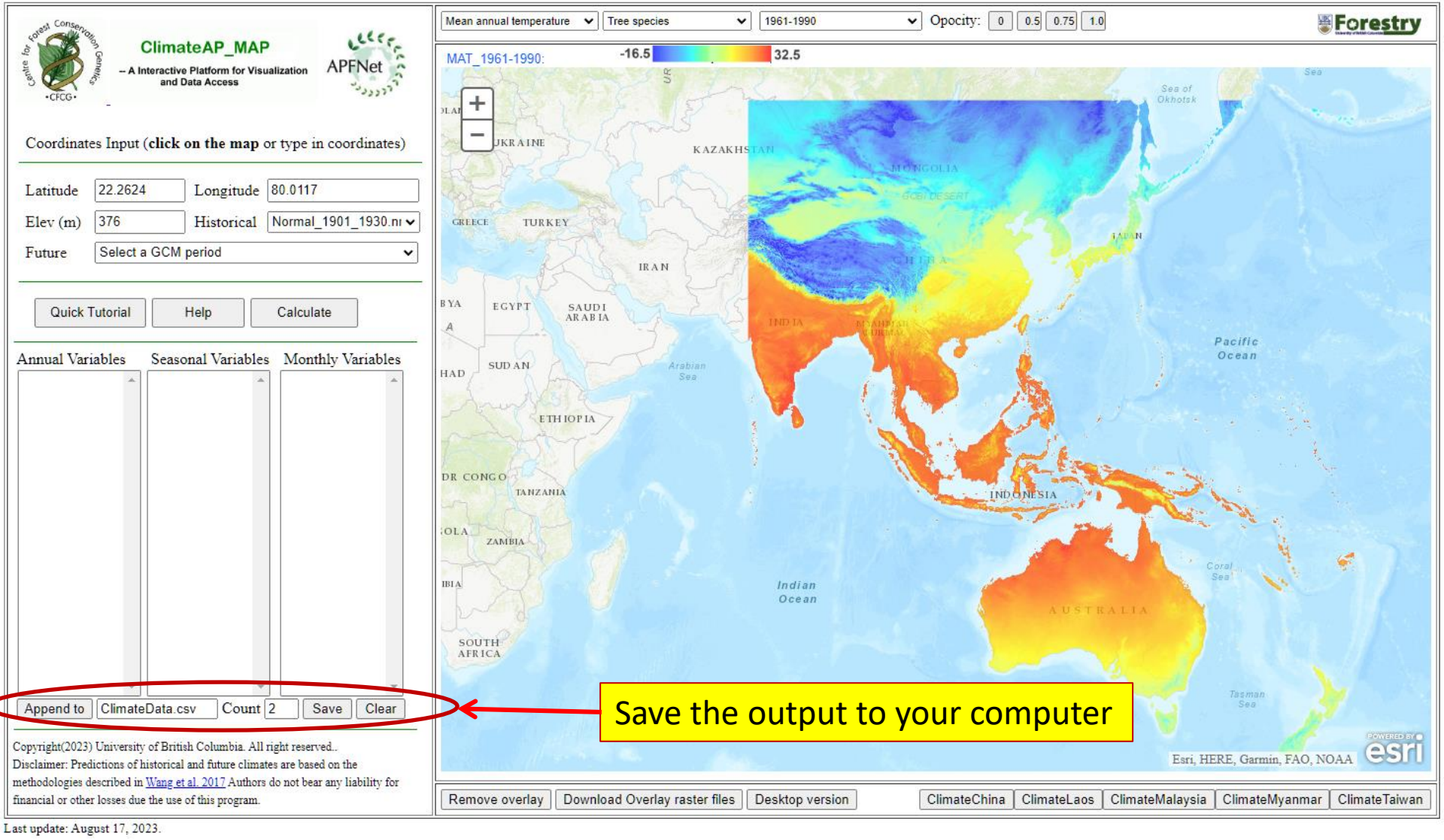
Choose a future period from the dropdown box, the climate variables will be updated.



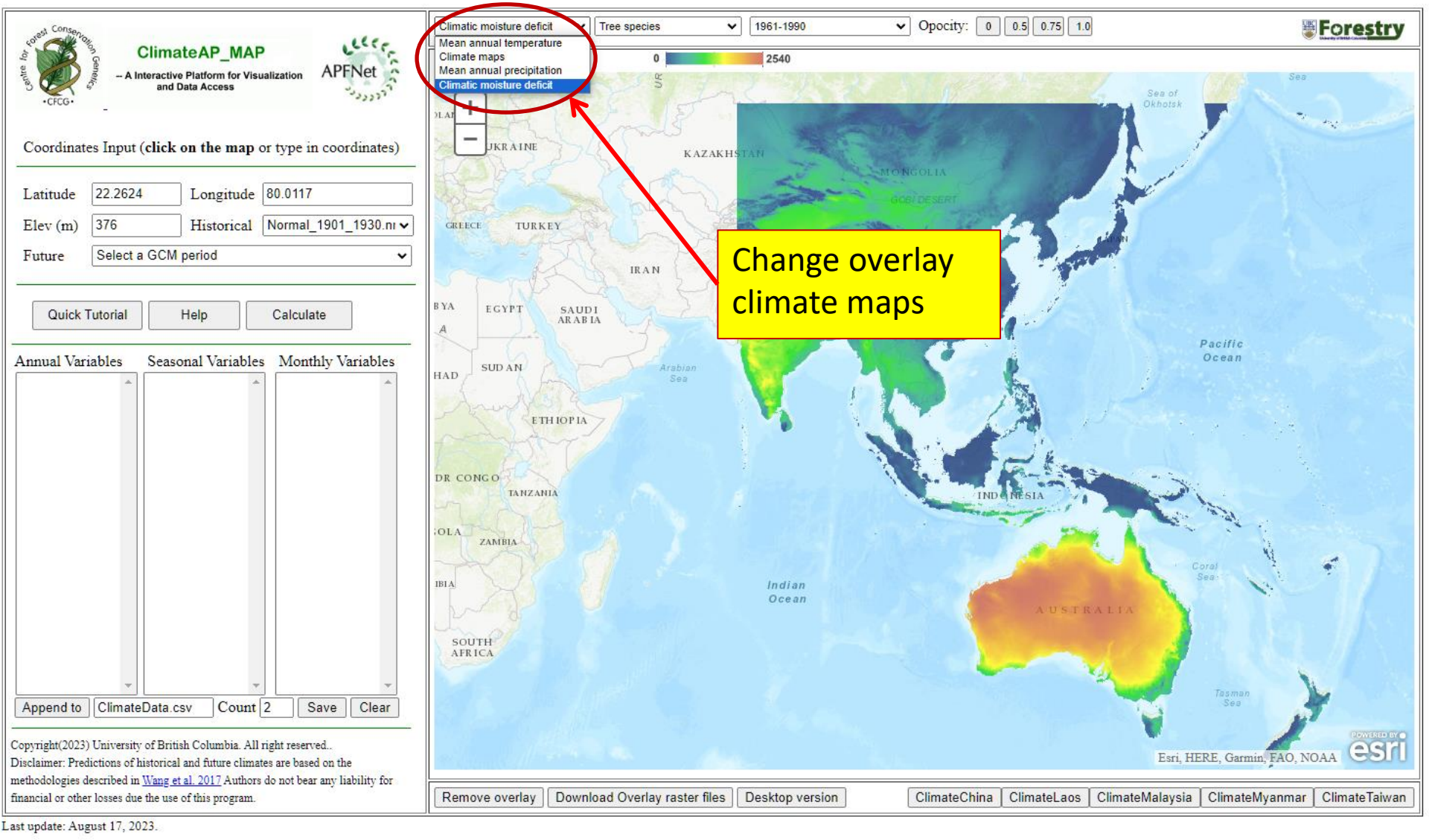
Last update: August 17, 2023.

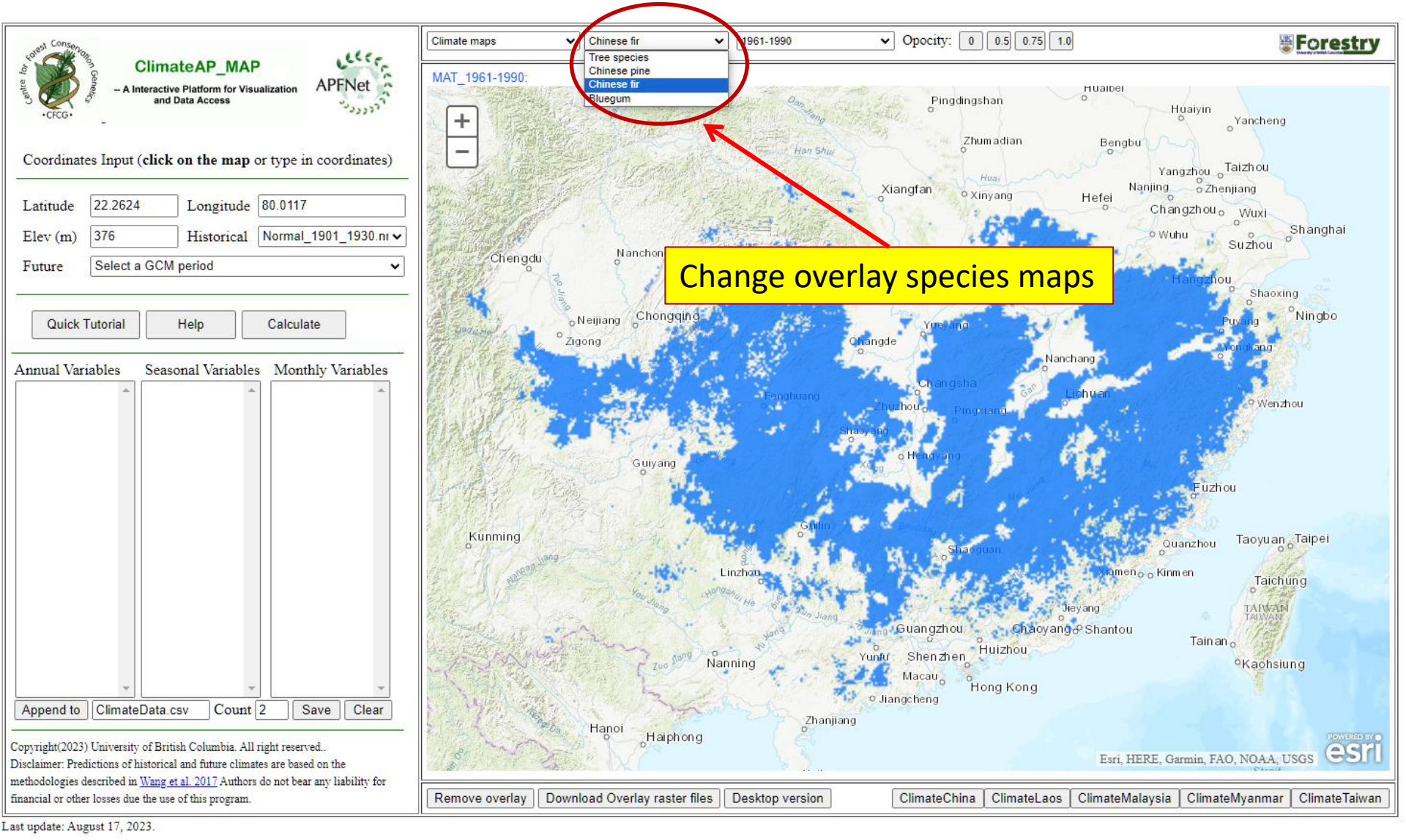


Last update: August 17, 2023.

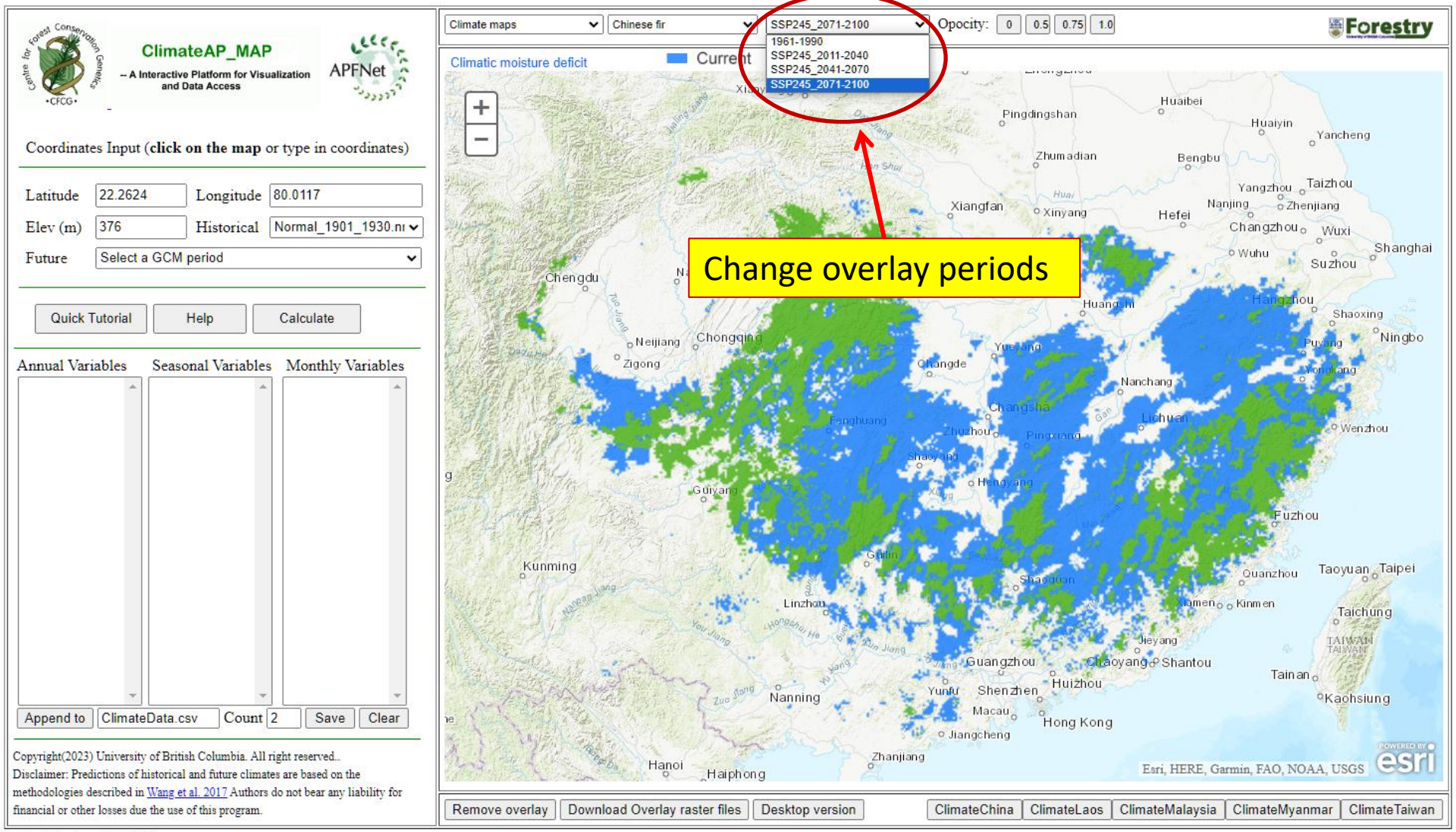


Last update: August 17, 2023.

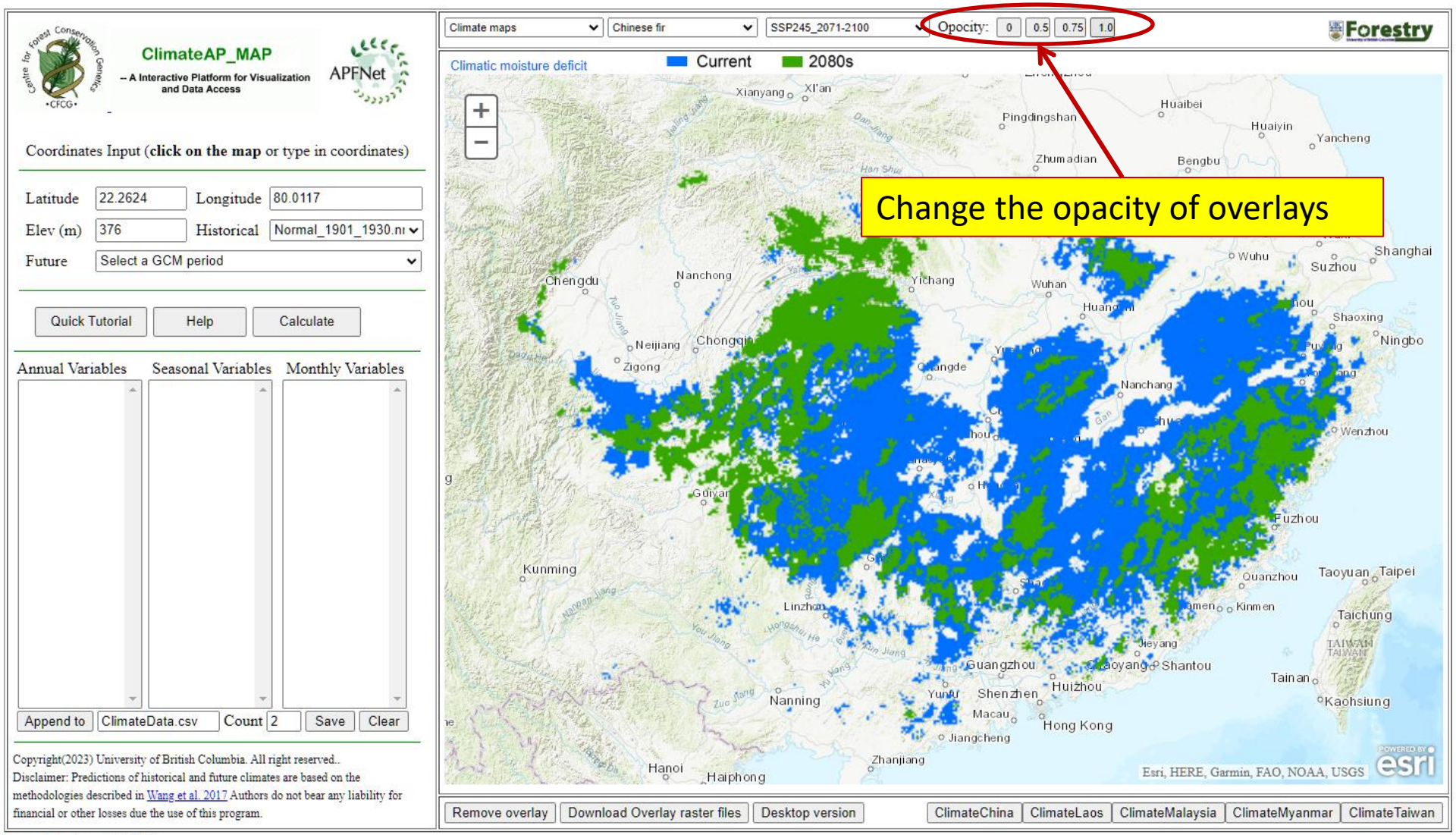

ClimateAP_MAP
-- A Interactive Platform for Visualization and Data Access
APFNet
Coordinates Input (click on the map or type in coordinates)
Latitude 22.2624
Longitude 80.0117
Elev (m) 376
Historical Normal_1901_1930.nr
Future Select a GCM period
Quick Tutorial
Help
Calculate
Annual Variables
Seasonal Variables
Monthly Variables
Append to
ClimateData.csv
Count 2
Save
Clear
Copyright(2023) University of British Columbia. All right reserved..
Disclaimer: Predictions of historical and future climates are based on the methodologies described in Wang et al. 2017 Authors do not bear any liability for financial or other losses due the use of this program.
Climatic moisture deficit
Tree species
1961-1990
Opocity: 0 0.5 0.75 1.0
Forestry
Mean annual temperature
Climate maps
Mean annual precipitation
Climatic moisture deficit
0
2540
Change overlay climate maps
Remove overlay
Download Overlay raster files
Desktop version
ClimateChina
ClimateLaos
ClimateMalaysia
ClimateMyanmar
ClimateTaiwan
Esri, HERE, Garmin, FAO, NOAA
Last update: August 17, 2023.



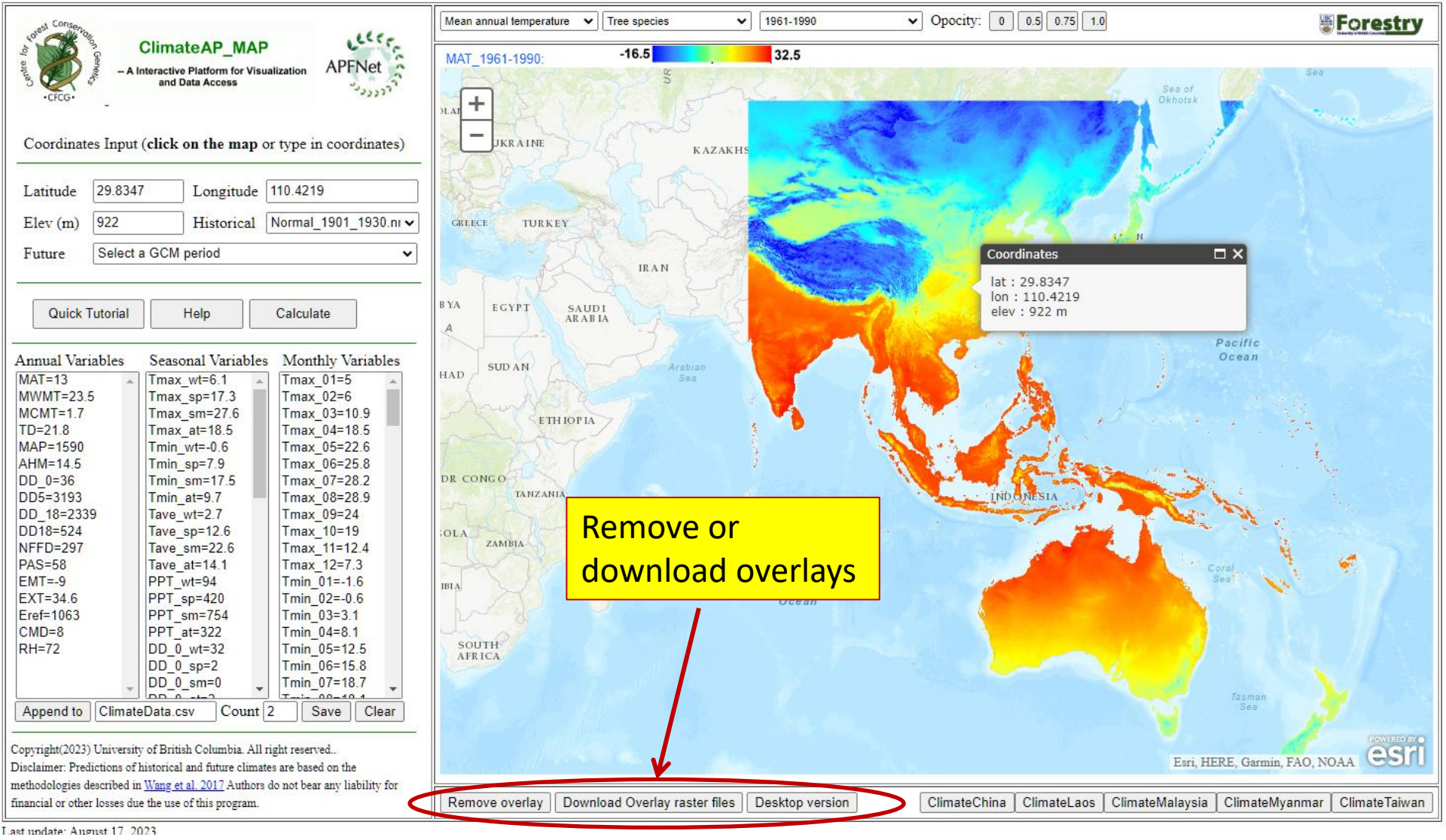
Last update: August 17, 2023.



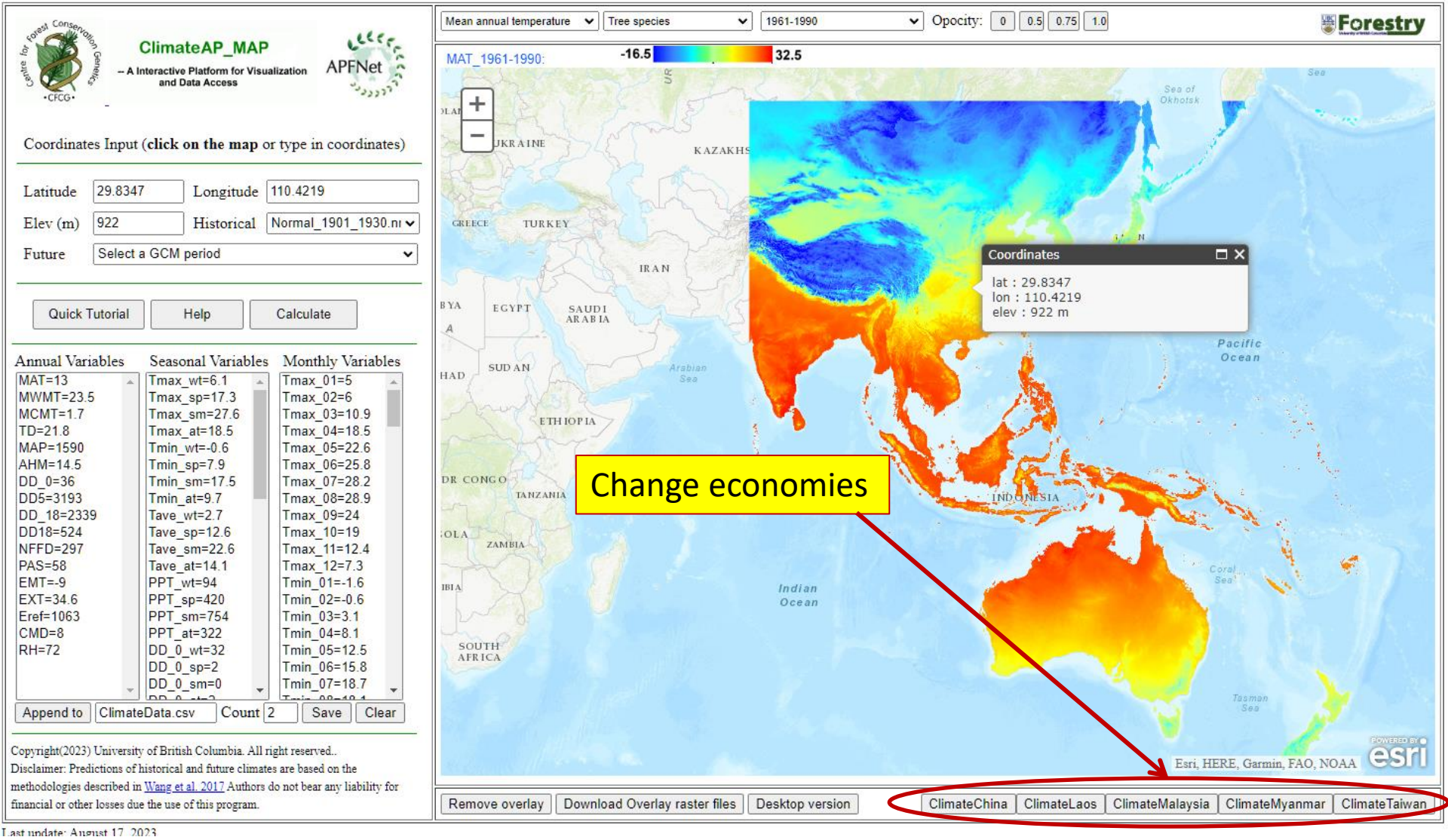
Last update: August 17, 2023.



Last update: August 17, 2023.



Last update: August 17, 2023



Last update: August 17, 2023

More will be coming …

- This map-based website will serve as a platform to host spatial data from our climate change studies for interactive and easy access.

- Your comments and suggestions are welcome.

Thank you for using ClimateAP_Map