

The figure consists of four vertically stacked bar charts sharing a common x-axis representing time from Friday, April 11, to Thursday, April 17, 2020. The x-axis is divided into daily segments labeled 'Fri 11-Apr', 'Sat 12-Apr', 'Sun 13-Apr', 'Mon 14-Apr', 'Tue 15-Apr', 'Wed 16-Apr', and 'Thu 17-Apr'. Vertical dotted lines separate the daily data.

- Surface Pressure, mb:** The top panel shows pressure values ranging from approximately 1013 to 1023 mb. The values are relatively stable, with a slight dip on Monday and a peak on Tuesday.
- Air Temperature, C:** The second panel shows temperatures ranging from about 22.5 to 24.5°C. There is a clear upward trend starting on Sunday, reaching a peak on Thursday.
- Relative Humidity, %:** The third panel shows humidity levels mostly between 60% and 80%. There is a noticeable decrease on Saturday and Sunday, followed by a slight increase on Tuesday and Wednesday.
- Cloud Cover, %:** The bottom panel shows cloud cover percentages. Most of the time, the cloud cover is 0%. Significant cloud cover appears on Wednesday (peaking at 100%) and Thursday (peaking at 100%).

