

The figure consists of four vertically stacked bar charts sharing a common x-axis representing time from Saturday, April 5, to Thursday, April 10, 2023. The x-axis is divided into daily segments by vertical dotted lines.

- Top Chart: Surface Pressure, mb**. The y-axis ranges from 1010 to 1020. Pressure generally increases from Saturday to Tuesday, peaking around 1018 mb, and then fluctuates between 1015 and 1017 mb through Thursday.
- Second Chart: Air Temperature, C**. The y-axis ranges from 20 to 22. Temperature peaks at approximately 21.2°C on Saturday and Sunday, then generally decreases, with a notable drop to around 20.1°C on Tuesday, before rising again to 20.9°C by Thursday.
- Third Chart: Relative Humidity, %**. The y-axis ranges from 50 to 100. Humidity remains consistently high, mostly between 80% and 90%.
- Bottom Chart: Cloud Cover, %**. The y-axis ranges from 0 to 100. Cloud cover is mostly 0% or very low, with significant spikes on Sunday (reaching 100%), Tuesday (around 15%), and Thursday (peaking at 70%).