

The figure consists of four vertically stacked bar charts sharing a common x-axis representing time from Wednesday, April 30, 2025, to Monday, May 5, 2025. The x-axis is divided into daily segments, with labels for 'Wed 30-Apr', 'Thu 01-May', 'Fri 02-May', 'Sat 03-May', 'Sun 04-May', and 'Mon 05-May'. Each daily segment contains multiple bars, likely representing hourly or sub-daily intervals.

- Surface Pressure, mb:** The top chart shows pressure values ranging from approximately 1005 to 1015 mb. The values fluctuate throughout the period, with a notable peak around Friday, May 2nd.
- Air Temperature, C:** The second chart shows temperature values ranging from approximately 27.5 to 30.0 degrees Celsius. There is a general upward trend in temperature over the week, with a slight dip on Thursday, May 1st.
- Relative Humidity, %:** The third chart shows humidity values mostly between 70% and 80%. The values are relatively stable, with a slight decrease towards the end of the period.
- Cloud Cover, %:** The bottom chart shows cloud cover values ranging from 0% to 100%. There are significant variations, with several periods of high cloud cover (near 100%) and some periods of low cloud cover (near 0%).