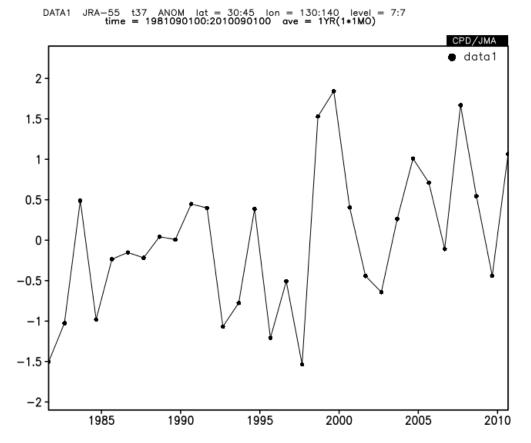
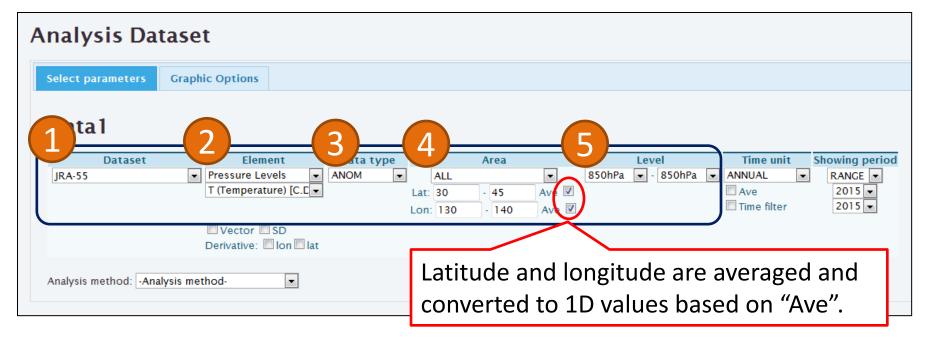
Interannual variation of monthly mean 850-hPa temperature



Interannual variation of monthly mean 850-hPa temperature anomalies over Japan (30°-45°N, 130°-140°E)

- Time-series graphs are used to present temporal development simply.
- Create a time-series graph.

Interannual variation of monthly mean 850-hPa temperature

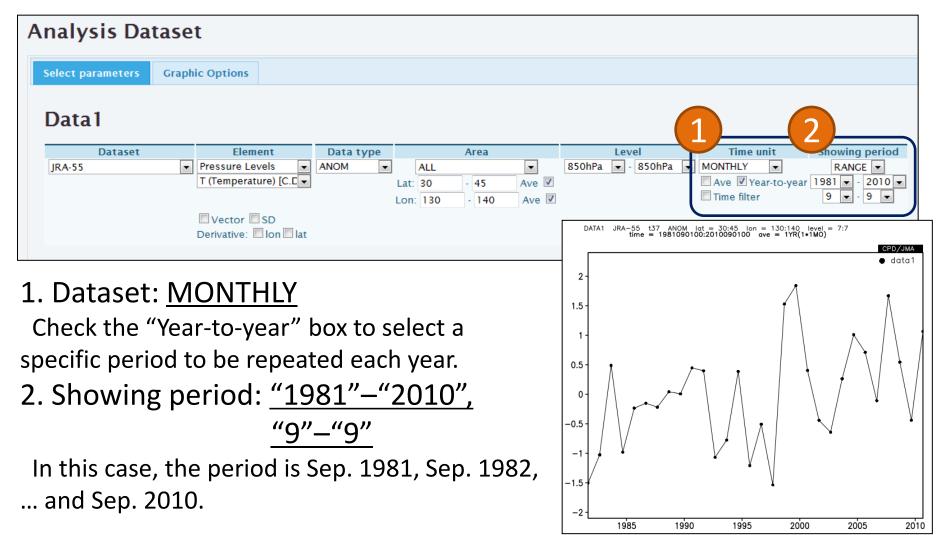


- 1. Dataset: JRA-55
- 2. Element: "Pressure Levels" -> "T (Temperature)"
- 3. Data type: ANOM
- 4. Area: Lat: "30"-"45", Lon: "130"-"140"

Set the area for 1D variable by checking the "Ave" boxes.

- 5. Level: <u>850hPa</u>
- First, select "Dataset", "Element", "Data type", "Area" and "Level".

Interannual variation of monthly mean 850-hPa temperature



- Select "Time unit" and "Showing period".
- Click "Analysis Data Submit" to display a time-series graph.