

graph twoway tsline — Twoway line plots[Syntax](#) [Menu](#) [Description](#) [Also see](#)

Syntax

Time-series line plot

```
[twoway] tsline varlist [if] [in] [, scatter_options twoway_options]
```

Time-series range plot with lines

```
[twoway] tsrline y1 y2 [if] [in] [, rline_options twoway_options]
```

where the time variable is assumed set by `tsset`, *varlist* has the interpretation $y_1[y_2 \dots y_k]$.

Menu

Graphics > Twoway graph (scatter, line, etc.)

Description

`tsline` draws line plots for time-series data.

`tsrline` draws a range plot with lines for time-series data.

For complete documentation of `tsline` and `tsrline`; see [\[TS\] `tsline`](#).

Also see

[\[G-2\] `graph twoway`](#) — Twoway graphs

[\[XT\] `xtline`](#) — Panel-data line plots