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Last active last week

<> **Code**  Revisions **16**  Stars **114**  Forks **34**

Common Jupyter Lab Keyboard Shortcuts

 [jupyterlab_shortcuts.md](#)

If you are on a Mac, substitute `command` for `control` . Don't type the `+` (it means press both keys at once).

Shortcuts when in either *command mode* (outside the cells) or *edit mode* (inside a cell):

- `Shift` + `Enter` run selected cell or cells - if no cells below, insert a code cell below
- `Ctrl` + `B` toggle hide/show left sidebar
- `Ctrl` + `S` save and checkpoint
- `Ctrl` + `Shift` + `S` save as
- `Ctrl` + `F` find

Shortcuts when in *command mode* (outside the cells, no blinking cursor):

- `Enter` enter *edit mode* in the active cell
- Scroll up with the up arrow
- Scroll down with the down arrow
- `A` insert a new cell above the active cell
- `B` insert a new cell below the active cell
- `M` make the active cell a Markdown cell

- **Y** make the active cell a code cell
- **Shift** + **Up Arrow** select the current cell and the cell above
- **Shift** + **Down Arrow** select the current cell and the cell below
- **Ctrl** + **A** select all cells
- **X** cut the selected cell or cells
- **C** copy the selected cell or cells
- **V** paste the cell(s) which were copied or cut most recently
- **Shift** + **M** merge multiple selected cells into one cell
- **DD** (**D** twice) delete the active cell
- **00** (Zero twice) restart the kernel
- **Z** undo most recent command mode action

Shortcuts when in *edit mode* (inside a cell with a blinking cursor):

- **Esc** enter *command mode*
- **Tab** code completion (or indent if at start of line)
- **Shift** + **Tab** tooltip help
- **Ctrl** + **Shift** + **-** split the active cell at the cursor

The usual commands for code editors:

- **Ctrl** + **]** indent
- **Ctrl** + **[** dedent
- **Ctrl** + **/** toggle comment

Plus the usual shortcuts for select all, cut, copy, paste, undo, etc.

nbvso1 commented on Jul 1, 2021

In my system (with Norwegian keyboard), commenting works using the combination of **Ctrl** + **'**