

jupyter Shortcuts

Mac OS X keymap:

⌘	Command
⌘	Control
⌥	Option
⇧	Shift
↵	Return
␣	Space
⇧⇧	Tab

Linux/PC keymap:

⌘	Control
⌥	Alt
⇧	Shift
↵	Return
␣	Space
⇧⇧	Tab

Edit mode shortcuts

Esc	switch to command mode
⇧⇧	code completion or indent
⇧⇧	tooltip
⌘]	indent
⌘[dedent
⌘A	select all
⌘Z	undo
⌘⇧Z	redo
⌘Y	redo
⌘M	command mode
Esc	command mode
⌘⇧P	open the command palette
⇧↵	run cell, select below
⌘↵	run selected cells
⌥↵	run cell, insert below
⌘⇧Minus	split cell
⌘S	Save and Checkpoint
↓	move cursor down
↑	move cursor up

Edit mode: OSX only

⌘↑	go to cell start
⌘↓	go to cell end
⌥←	go one word left
⌥→	go one word right
⌥⌫	delete word before
⌥⌭	delete word after

Edit mode: Linux/PC

⌘Home	got to cell start
⌘↑	go to cell start
⌘End	go to cell end
⌘↓	go to cell end
⌘←	go one word left
⌘→	go one word right
⌘⌫	delete word before
⌘⌭	delete word after

Command mode shortcuts

↵	enter edit mode
F	find and replace
⌘⇧P	open the command palette
⇧↵	run cell, select below
⌘↵	run selected cells
⌥↵	run cell, insert below
Y	to code
M	to markdown
R	to raw
1	to heading 1
2	to heading 2
3	to heading 3
4	to heading 4
5	to heading 5
6	to heading 6
K	select cell above
↑	select cell above
↓	select cell below
J	select cell below
⇧K	extend selected cells above
⇧↑	extend selected cells above
⇧↓	extend selected cells below
⇧J	extend selected cells below
A	insert cell above
B	insert cell below
X	cut selected cells
C	copy selected cells
⇧V	paste cells above
V	paste cells below
Z	undo cell deletion
D,D	delete selected cells
⇧M	merge selected cells, or current cell with cell below if only one cell selected
⌘S	Save and Checkpoint
S	Save and Checkpoint
L	toggle line numbers
O	toggle output of selected cells
⇧O	toggle output scrolling of selected cells
H	show keyboard shortcuts
I,I	interrupt kernel
0,0	restart the kernel (with dialog)
Esc	close the pager
Q	close the pager
⇧␣	scroll notebook up
␣	scroll notebook down

