Some RStudio Keyboard Shortcuts, Tips and Tricks

Key	Source Pane	Console Pane
Alt+Shift+K	Show keyboard shortcut table	Works outside the pane system.
Ctrl+1	Shift focus to the source pane	Works outside the pane system.
Ctrl+2	Shift focus to the console pane	Works outside the pane system.
Ctrl+Shift+K	'Knit' the current document to either an html, Word or pdf. (If the current document is an *R* script, a temporary `.Rmd` document is constructed from it on the fly.)	Works outside the pane system.
Ctrl+Shift+N	Start a new, unnamed *R* script in the source pane	Works outside the pane system.
(Mouse clicks)	A single click locates the cursor. When the cursor is within a word, a double click will select the entire word. A third click will select the entire line. When the cursor is located *immediately after* an opening group delimiter: `(`, `[`, or `{`, a double click will select all text up to, but not including the *matching* closing delimiter.	Works similarly to source pane.
(Group delimiters)	To insert matching group delimiters in code or documents: First select the entire section to be enclosed within the group. Then press the required delimiter: `(`, `[`, or `{` Delimiters are inserted before and after the selected text and the cursor located *after* the enclosed group.	Works similarly to source pane Note that this also works for inserting matching quote delimiters, `"..."` or `'...'`
Arrow keys: ↑, ↓	Move around the document in an obvious way.	Move up and down the command history trail for command recall. Note particularly that if you start typing a command, Ctrl+↑ will limit the history recall to all previous commands that *began* in precicsely the same way.
Esc		Interrupt the currently executing *R* command, (if possible!)
Ctrl-Shift-F10	Restart the *R* process, reloading the current workspace, but clearing the search path back to the default.	Works outside the pane system.
Ctrl+Q	Quit RStudio altogether	Works outside the pane system.
Ctrl+A	Select entire document	Select current line
Ctrl+Shift+B	Build and install the package under construction	Works outside the pane system and only works for *package* making projects
Ctrl+C	Copy selected text	Copy selected text
Ctrl+Shift+C	Comment or uncomment selected lines (a toggle)	
Ctrl+D	Delete all on the current line	Delete the line being typed
Ctrl+F	Find and replace	
Ctrl+Shift+F	Find all occurrences of a string in the documents held in the current project folder, or sub-folders	Works outside the pane system. (Little known, but very useful!)

Shortcut		
Ctrl+I	Indent the current line and move to the next line. When held down, this works its way down the document	
Ctrl+K	Kill to end of line	Kill to end of line
Ctrl+L		Clears the console pane.
Ctrl+Shift+M	Insert pipe, `%>%`	Insert pipe, `%>%`
Ctrl+Shift+P	Display a combined menu of all **RStudio** menu items	Works outsidt the pane system. Entering a string in the text bar allows commands matching that string to be displayed.
Ctrl+S	Save the current document	
Ctrl+Shift+S	`source()` the current document in the console pane (*without* necessarily saving it)	
Ctrl+X	Cut and copy selection	Cut and copy selection, but limited to the line currently being typed
Ctrl+Z	Reverse the previous change. When typed repeatedly, will reverse several previous changes.	Same action, but limited to the line currently being typed
Alt+-	Insert assignment operator, `<-`	Insert assignment operator, `<-`
Ctrl+Enter	Execute current line, group or selection in the console panel	
Alt+Shift+I	In an `Rmd` document, insert a code chunk at the present point.	
Ctrl+Alt+Shift+R	In an **R** script, insert an `roxygen2` comment skeleton. The cursor must be at the first line of a function definition, and the definition itself must start with a line of the form `name <- function(...)  {...` The opening { is required.	
Alt+\<letter\>	Open menu or sub-menu indicated by \<letter\> on the menu bars	Works outside the pane system.

NOTE 1: The prefixes given here are for **Windows** or **Linux** operating systems and keyboards.
The equivalent prefixes for **Mac OS X** are:

Use `Option ` for `Alt`,
Use `Command` for `Ctrl`
Use `Shift  ` for `Shift`.

NOTE 2: Keyboard shortcuts may be modified from the menu:

<u>T</u>ools ⟶ <u>M</u>odify keyboard shortcuts... (or equavalently `Alt+T  Alt+M`)

You may want to change the `roxygen` generator from `Ctrl+Alt+Shift+R` to `F12`, (which is currently unused).