Keybindings		
C-x	Control-x	Control-x
M-x	Meta-x	Alt/Option-x
S-x	Super-x	Command-x
Emacs		
Finding Files		
C-x C-f	Prompt to open file	ido-find-file
s-d	Start dirtree, prompts for directory	dirtree
s-f	Find file in project (current dir up to the .git directory)	find-file-in-project
	Find file by regex	find-grep-dired
C-x C-v	Revert file to version on disk	revert-buffer
Movement		
C-n	Next line	next-line
M-f	Forward a word	forward-word
M-b	Backwards a word	backward-word
C-M-b	Go to previous open brace/comma/bracket	backward-sexp
C-M-f	Go to next ending brace/comma/bracket	forward-sexp
C-M-u	Move up in parenthesis structure	backward-up-list
C-M-d	Move down in parenthesis structure	down-list
M-<	Beginning of buffer	beginning-of-buffer
M->	End of buffer	end-of-buffer
M-m	Back to indendation	back-to-indentation
Shift-TAB	Undent	scala-indent:indent-with-reluctant-strategy
C-u C-x TAB	Indent region 4 spaces	universal-argument indent-rigidly
C-v	Scroll up	scroll-down-command
C-k	Kill remainder of line	kill-line
M-k	Kill whole line	kill-whole-line
C-a	Beginning of line	move-beginning-of-line
C-e	Ending of line	move-end-of-line

M-v	Scroll down	scroll-down-command
S-I (ell)	Goto line	goto-line
C-c SPACE	Ace Jump to a word	ace-jump-word-mode
C-u C-c SPACE	Ace Jump Character Mode	ace-jump-char-mode
C-u C-u C-c SPACE OR S-1 (one)	Ace Jump Line Mode	ace-jump-line-mode
M-s }	Jump to next }	search-to-close-brace
M-S }	Jump to previous }	search-to-prev-close-brace
M-s {	Jump to next {	search-to-brace
M-S {	Jump to previous {	search-to-prev-brace
M-S d	Jump to previous "def "	search-to-next-def
M-s d	Jump to next "def "	search-to-next-def
General		
C-h t	Start tutorial	
C-h i	Emacs Documentation Index	info
M-s M-s OR S-s	Save all modified buffers	save-silently
C-u 3	Repeat next command 3 times	universal-argument
	Prompt for input mode (tex for unicode)	toggle-input-mode
C-I (ell)	Center screen on current line	
M-t	Transpose words	transpose-words
C-x C-t	Transpose lines	transpose-lines
C-t	Transpose characters	transpose-chars
C-M-o	Open line at insertion point	split-line
M-^	Join the current and previous line	delete-indentation
C-x C-b	List all buffers	list-buffers
C-x k	Kill buffer	ido-kill-buffer
C-h c	Show command run by given key sequence	describe-key-briefly
C-x b	Select another buffer	ido-switch-buffer
M-up	Move current line or selection up	move-text-up
M-down	Move current line or selection down	move-text-down
C-s	Start an incremental search forward.	isearch-forward
C-r	Start an incremental search backwards	isearch-backward

C-w	Kill (Cut)	kill
M-W	Kill Ring Save (Copy)	kill-ring-save
С-у	Yank (Paste)	yank
M-^	Delete Indentation	delete-indentation
S-z	Undo	undo
M-s {	Search to brace	search-to-brace
M-S {	Search to prev brace	search-to-prev-brace
M-s }	Search to close brace	search-to-close-brace
M-S }	Search to previous close brace	search-to-prev-brace
M-s d	Search to next def	search-to-next-def
M-S d	Search to previous def	search-to-prev-def
Ensime		
S-e	Start Ensime	ensime
C-c C-b b	Rebuild entire project (clean build)	ensime-builder-build
C-c C-b r	Rebuild project incrementally	ensime-builder-rebuild
	Reload the .ensime file and recompile the project	ensime-reload
	Start the automatic configuration file generator	ensime-config-get
C-c C-v z	Launch REPL (or switch to it if already running)	ensime-inf-switch
	Load a file in the Scala interpreter	ensime-inf-load-file
S-R	Send whole buffer to the Scala interpreter	ensime-inf-eval-buffer
S-r	Send the current region to the Scala interpreter	ensime-inf-eval-region
	Quit Scala interpreter	ensime-inf-quit-interpreter
	Send the current definition to the Scala interpreter	enime-inf-eval-definition
C-c C-v 5 i	Launch type inspector on symbol under cursor in other frame	ensime-inspect-type-at-point-other-frame
C-c C-v o	Open the inspector on the current project's main package	
	Open inspector on arbitrary type or package	ensime-inspect-by-path
C-s	Search through completion candidates	
C-c C-o i	Organize imports	ensime-refactor-organize-imports
C-c C-v v or s-o	Search globally for methods or types	ensime-search
C-c C-v .	Select the surrounding syntactic context. Use . and , to grow and shrin	ensime-expand-selection-command
M-,	Pop back to previously visited position	ensime-pop-find-definition-stack

M	Jump to definition of symbol under cursor	ensime-edit-definition
C-c C-v i	Inspect type under cursor (.=forward page ,=back page C-n/TAB=forw	ensime-inspect-type-at-point
TAB	Start completion	
C-c C-v v	Global type and method search (type uppercase for case-sensitive)	ensime-search
C-c C-v a	Typecheck all files in the project	ensime-typecheck-all
C-c C-v c	Typecheck the current file	ensime-typecheck-current-file
C-c C-b s	Switch to SBT	ensime-sbt-switch
C-c C-b s	SBT do compile	ensime-sbt-do-compile
C-c C-b n	SBT do clean	ensime-sbt-do-clean
C-c C-b p	SBT do package	ensime-sbt-do-package
C-c C-v r	List all references to the symbol under the cursor. Find Usages	ensime-show-uses-of-symbol-at-point
C-c C-v p	Inspect the package of the current source file.	ensime-inspect-package-at-point
М-р	Go to the previous compilation note in the current buffer	ensime-backward-note
M-n	Go to the next compilation note in current buffer	ensime-forward-note
C-c C-v u	Undo a refactoring or formatting change	ensime-undo-peek
C-c C-v f	Format the current Scala file	ensime-format-source
C-c C-v e	Show all errors and warnings in the project	ensime-show-all-errors-and-warnings
C-c C-v x	Scalex Documentation Search	ensime-scalex
M-s M-t	Test-Only Current Buffer	scala-test-only
M-s M-T OR S-t	Jump to test	jump-to-test
S-n	Scala Find Name	scala-find-name
S-N	Scala Find class/trait	scala-find-class
Ensime Refactoring		
C-c C-r t	Add import for type at point	ensime-import-type-at-point
C-c C-r r	Rename	ensime-refactor-rename
C-c C-r m	Extract method (C-space at beginning, move to end)	ensime-refactor-extract-method
C-c C-r i	Inline Local	ensime-refactor-inline-local
C-c C-r I	Extract local	ensime-refactor-extract-local
C-c C-r o	Organize imports	ensime-refactor-organize-imports
Ensime Debugger		
C-c C-d d	Start debugger	ensime-db-start

C-c C-d b	Set breakpoint	ensime-db-set-break
C-c C-d u	Clear breakpoint	ensime-db-clear-break
C-c C-d s	Step	ensime-db-step
C-c C-d n	Step over	ensime-db-next
C-c C-d o	Step out	ensime-db-step-out
C-c C-d r	Run	ensime-db-run
C-c C-d c	Continue from breakpoint	ensime-db-continue
C-c C-d q	Quit debug session	ensime-db-quit
C-c C-d i	Inspect variable at cursor in debugger	ensime-db-inspect-value-at-point
C-c C-d t	Show backtrace in debugger	ensime-db-backtrace
C-c C-d a	Clear all breakpoints	ensime-db-clear-all-breaks
Magit		
	Enter magit mode, view status	magit-status
S-TAB	Toggle visibility of current section	
M-S	Show all sections	
П	Show history, short form	
IL	Show history, more verbose form	
s	Move hunk into staging area	
u	Move hunk out of staging area (unstage)	
S	Move all hunks into staging	
U	Move all hunks out of staging	
С	Prompt for Commit message	
C-c C-c	Commit	magit-commit
PP	Push	magit-push
FF	Pull	magit-pull
Ensime Sbt Window		
М-р	Previously entered command	
M-n	Next entered command	
Shell Commands		
M-!	Execute a shell command	shell-command

M-		Run shell command on region
C-u M-		Filter region through shell command
	Start shell in window shell	shell
Org Mode		
TAB	Expand or contract current selection	
	Scala indent with reluctant strategy	scala-indent:indent-with-reluctant-strategy
C-c C-t	Rotate TODO state	org-todo
s-T	Show TODO list in prio order for current file	todo-agenda-current-file
NeoTree		
s-d	Start dirtree in it's own buffer	neotree
<space> OR RET OR TAB</space>	Open current item, or unfold if directory	neotree-enter
p	Previous node	
n	Next node	
A	Maximize/Minimize NeoTree window	neotree-stretch-toggle
C-c C-n	Create file (or directory if name ends in /)	neotree-create-node
Н	Toggle display hidden files	neotree-hidden-file-toggle
C-c C-d	Delete file or directory	neotree-delete-note
C-c C-r	Rename file or directory	neotree-rename-node
C-c C-c	Change root directory	neotree-change-root
	Show neotree window and specify directory as root	neotree-dir
	Hide neotree window	neotree-hide
	Togge hide NeoTree window	neotree-toggle
	Show neotree window and use current file as root	neotree-find
g	Refresh tree	neotree-refresh
Table Mode		
	Insert new table	table-insert
C-+	Insert row	table-insert-row
C-+	Insert column	table-insert-column
	Delete row	table-delete-row
	Delete column	table-delete-column

	Recognize all table in current buffer	table-recognize
	Unrecognize tables in current buffer	table-unrecognize
	Recognize in region	table-recognize-region
	Unrecognize in region	table-unrecognize-region
	Recognize single table	table-recognize-table
	Unrecognize single table	table-unrecognize-table
	Recognize a cell at current point	table-recognize-cell
	Unrecognize cell at point	table-unrecognize-cell
	Move forward to next Nth cell	table-forward-cell
	Move previous Nth cell	table-backward-cell
C-*	Span current cell in specified direction	table-span-cell
C-	Split current cell vertically	table-split-cell-vertically
C-		Split current cell horizontally
	Split current cell vertically or horizontally	table-split-cell
C-}	Increase height of current cell	table-heighten-cell
C-{	Decrease height of current cell	table-shorten-cell
C-<	Narrow current cell	table-narrow-cell
C->	Widen current cell	table-widen-cell
C-!	Toggle fixed width mode	table-fixed-width-mode
C-#	Compute and report current table dimension	table-query-dimension
C-^	Generate source in specified language andinsert into specified buffer	table-generate-source
	Travel forward inserting specified sequencein cells	table-insert-sequence
	Convert plant text into table by capturingtext in the region	table-capture
	Convert table into plain text	table-release
C-:	Justify contents of cells	table-justify
	Disable all table advice	table-disable-advice
	Enable table advice	table-enable-advice
	Show version of table mode	table-version
TAB	Move point to beginning of next cell	
Window Commands		
C-x 2 OR S-	Divide the current window horizontally in two	split-window-horizontally

S (super-dash)	Split window vertically	split-window-vertically
S-+	Remove split	remove-split
C-x 5	Divide the current window vertically in two.	split-windws-vertically
C-x >	Scroll the window right.	scroll-right
C-x <	Scroll the window left.	scroll-left
C-x 0	Delete the current window.	delete-window
C-x 1	Delete all the windows except this one.	delete-other-windows
	Delete all windows open to a particular buff.	delete-windows-on
C-x ^ OR S- <up></up>	Make the current window taller.	enlarge-window
S- <down></down>	Make the current window smaller.	shrink-window
C-x } OR S- <right></right>	Make the window wider.	enlarge-window-horizontally
C-x { OR S- <left></left>	Make the window less wide.	shrink-window-horizontally
M-C-v	Scroll the other window.	scroll-other-window
C-x 4 f	Find a file in the other window.	find-file-other-window
C-x 4 b	Select a buffer in the other window.	switch-to-buffer-other-window
	Compare two buffers and show the first diff.	compare-windows
C-x C-j 1 OR M-1 (M-2, etc)	Jump to window number 1 (any number)	
Capitalization		
M-c	Capitalize the first letter of current word.	capitalize-word
M-u	Make the word all uppercase.	upcase-word
M-I	Make the word all lowercase.	downcase-word
C-x C-l	Make the region all lowercase.	downcase-region
C-x C-u	Make the region all uppercase.	uppercase-region
Getting Help		
C-h a	What commands work like this?	command-apropos
	What functions and variables work like this.?	apropos
C-h c	What command does this key sequence do?	describe-key-briefly
C-h b	What are the key bindings for this buffer?	describe-bindings
C-h k	What command does this sequence do,and tell me about it.	describe-key
C-h I	What are the last 100 characters typed?	view-lossage
C-h w	What is the key binding for the specified function (prompts)?	where-is

C-h f	What does this function do? What keys is it bound to?	describe-function
C-h v	What is this variable?	describe-variable
C-h m	Tell me about this mode.	describe-mode
C-h s	What is the syntax table for this buffer?	describe-syntax
Dired		
C-x d	Start dired in a specified directory (prompts for directory)	dired
C-n	Next node	dired-next-line
n	Next node	
С-р	Previous node	dired-prev-dirline
	Move up and unflag	
j	Prompt for filename, move to the line with that file name	dired-goto-file
i	Insert contents of directory at point	dired-maybe-insert-subdir
I	Refresh directory contents	dired-do-redisplay
٨	Move point to parent directory entry	
\$	Hide/Unhide subdirectory, leaving only header line visible	
M-\$	Hide/Unhide all subdirectories, leaving only header lines visible	
C-M-n	Go to next subdirectory header line, regardless of level	dired-next-subdir
С-М-р	Go to previous subdirectory header line, regardless of level	dired-prev-subdir
C-M-u	Go up to the parent directory's header line	dired-tree-up
C-M-d	Go down in the directory tree, to the first subdirectory's header line	dired-tree-down
M-x image-dired	Enter image-dired mode, show thumbnails of images in this directory	image-dired
C-t d	Display thumbnails of marked images in this directory	image-dired-display-thumbs
<	Move up to the previous directory-file line	dired-prev-dirline
>	Move down to the next directory-file line	dired-prev-dirline
C-x C-q	Toggle WDired mode, Dired Manual	dired-toggle-read-only
d	Flag this file for deletion	dired-flag-file-deletion
u	Remove the deletion flag	dired-unmark
	Move point to previous line and remove the deletion flag on that line	dired-unmark-backward
X	Delete files flagged for deletion	dired-do-flagged-delete
* % regexp	Mark with a '*' all files whose name matches the specified regexp	dired-mark-files-regexp
% g regexp	Mark with a '*' all files whose contents match the specified regexp	dired-mark-files-containing-regexp

C-/	Undo changes in the dired buffer	dired-undo
С	Copy File	dired-do-copy
s-j	Jump to dired of directory containing the current file	dired-jump
D	Delete file	dired-do-delete
R	Rename file	dired-do-rename
М	Change mode of file	dired-do-chmod
Α	Search all the specified files for the regular expression regexp	dired-do-search
m	Mark current file/directory	dired-mark
u	Unmark current file/directory	dired-unmark
U	Unmark all marked in current directory	dired-unmark-all-marks
M-	Toggle Tree View	
)	Show more details on each file/dir	
(Show less details on each file/dir	
Multiple Cursors		
C-S-c C-S-c	Multiple cursors on lines in active region	mc/edit-lines
C->	Mark next line like this	mc/mark-next-like-this
C-<	Mark previous line like this	mc/mark-previous-like-this
C-c C-<	Mark all like this (select a region to match first)	mc/mark-all-like-this
C-g	Cancel multiple cursor mode	
RET	Exit multiple cursor mode	mc/keyboard-quit
C-j	Insert a newline in multiple-cursor mode	
Expand Region		
C-=	Expand-region	er/expand-region
Yas Snippets		
	Reload all snippet definitions	yas-reload-all
Amethyst		
M-S-RET	Swap focussed window with main window	
M-S-SPC	Cycle layout forward	
C-M-S-SPC	Cycle layout backward	

M-H	Shrink main pane	
M-L	Expand main pane	
M- <shift>-,</shift>	Increase main pane count	
M- <shift></shift>	Decrease main pane count	
M-J	Move focus counter clockwise	
M-K	Move focus clockwise	
M-I (uppercase eye)	Display the current layout for each screen	
C-M-T	Toggle globally whether amethyst tiles windows	
M-T	Toggle whether or not the focussed window is floating	
M-W	Focus 1st screen	
M-E	Focus 2nd screen	
C-M-W	Move focussed window to 1st screen	
C-M-E	Move focussed window to 2nd screen	
Alfred		
M-Space	Prompt for app name	
ITerm 2		
S-t	New tab	
C- <space></space>	Toggle hotkey window	
C- <right></right>	Cycle tabs forward	
S- <up></up>	Scroll one line up	
S- <down></down>	Scroll one line down	
S- <shift>-<left></left></shift>	Move tab left	
S- <right></right>	Next tab	
S- <left></left>	Previous tab	
S- <shift>-<right></right></shift>	Move tab right	
S- <home></home>	Scroll to top	
S- <end></end>	Scroll to end	
S- <page-up> OR C-<page-up></page-up></page-up>	Scroll page up	
S- <page-down> OR C-<page-down></page-down></page-down>	Scroll page down	

Flowdock		
/help	Display help	
/status [message]	Send this status message (or clear if no message given)	
/away [message]	As above	
/hangout	Start a new Google Hangout with your flow	
/room	Start a new Room video chat with your flow	
/room @Nick	Start a new Room video chat with specified person	
/hero	Start a ScreenHero call	
/hero @Nick	Start a ScreenHero call with specified person	
/query @Nick	Start new 1-on-1 conversation with specified person	
/slap @Nick	Slap Nick with a fish	
/ /query	Sends a normal message that starts with /query	
ESC	Unfocus text field	
S-1	Switch to tab 1 (or any other number)	
M-S- <up></up>	Go to previous tab	
M-S- <down></down>	Go to next tab	
S-w	Close tab	
S-t	Open new tab	
S-,	Open preferences	
ESC U	Show or hide flow users	
ESC D	Do not disturb for 30 seconds	
ESC F	Focus search	
ESC I	Focus chat	
ESC ESC	Toggle thread	
TAB	Refocus last focussed field	
BACKSPACE	Go back	
<up></up>	Edit your last message (when in chat)	
C-S- <up></up>	Open previous thread (when in chat)	
C-S- <down></down>	Open next thread (when in chat)	
ESC S	Flip thread to right or left side (with open thread)	

Emacsome	
Linaooomo	
C-n	Next line
С-р	Previous line
C-o	Far right
C-a	Far left
C-v	Page down
M-v	Page up
M->	Bottom of page
M-<	Top of page
C-b	Back history
C-f	Forward history
M-n	Next tab
М-р	Previous tab
C-x b	Browse tabs
C-s	Highlight next tab
C-r	Highlight previous tab
C-x C-f	Show links
number-RET	Go to that link