File Management

save file	`SPC f s`
open file	`SPC f f`
toggle explorer	`SPC f t`

Spell-checking

toggle spell-check	`SPC t S`
correct word	`SPC S c`
go to next error	`SPC S n`

Spell-checking uses `aspell`. Make sure `aspell` and `aspell-en` are installed from the AUR.

Misc

toggle fold	`SPC z a`
close folds	`SPC z m`
toggle shell	`SPC '`
expand snippet	`Alt-/`
word count in region	`SPC x c`

Git

open Magit	`SPC g s`
stage file/region	`s`
unstage file/region	`u`
open commit menu	`c`
finalise commit	`' c`
open log	`l l`

All commands except the first apply only inside Magit.

Buffers

switch buffer	`SPC b b`
kill current buffer	`SPC b k`

A buffer is a container for text, that persists in the background even when not displayed in a window.

Windows

change to window	`SPC w number`
close window	`SPC w c`
split horizontally	`SPC w s`
split vertically	`SPC w v`

A window contains a buffer and can be used to create layouts.

Markdown

export	`SPC m c e`
preview	`SPC m c p`
insert heading	`SPC m h level`
insert link	`SPC m i l`
insert footnote	`SPC m i f`
bold selection	`SPC m x b`
italicise selection	`SPC m x i`
blockquote selection	`SPC m x q`
clean up list numbers	`SPC m c n`

Python

look up function	`SPC m h h`
run script	`SPC m c c`
reformat according to PEP8	`SPC m =`
run all tests	`SPC m t a`
select virtualenv	`SPC m V w`

Clojure

start REPL	`SPC m s i`
evaluate function	`SPC m e f`
evaluate buffer	`SPC m e b`
look up function	`SPC m h h`
run all tests	`SPC m t a`