# Oh My Zsh

## Commands

`tab`
Open the current directory in a new tab

`tabs`
Create a new tab in the current directory

`take`
Create a new directory and switch to it; will create intermediate directories as required

`x` or `extract`
Extract an archive

`extract -r`
Extract and remove original archive file

`ESC ESC`
Puts `sudo` in front of the current command, or the last one if the command line is empty.

`zsh_stats`
Get list of top twenty commands

`upgrade_oh_my_zsh`

`exec zsh`
Apply changes made to `.zshrc`

`ofd`
Open the current directory in a Finder window

`pfd`
Return the path of the frontmost Finder window

`pfs`
Return the current Finder selection

`cdf`
cd to the current Finder directory

`pushdf`
pushd to the current Finder directory

`man-preview`
Open a specified man page in Preview app

`showfiles`
Show hidden files

`hidefiles`
Hide the hidden files

## Aliases

`alias`
List all aliases

`alias -L`
Print each alias in the form of calls to alias

`alias -g`
list or define global aliases

`_`
sudo

`brews`
brew list -1

`bubc`
brew upgrade && brew cleanup

`bubo`
brew update && brew outdated

`bubu`
bubo && bubc

`h`
history

`hsi`
hs -i

`l`
ls -lah

`la`
ls -lAh

`ll`
ls -lh

`ls`
ls -G

`lsa`
ls -lah

`please`
sudo

`po`
popd

`pu`
pushd

`ql`
qlmanage -p

`quicklook`
qlmanage -p

## Directories

`wd <warp point>`
Warp directory

`wd add`
Add warp point to current working directory

`wd ..`
Warp back to the previous directory

`wd show`
List warp points to current directory

`wd list`
List all warp points

`..`
cd ..

`...`
cd ../..

`....`
cd ../../..

`.....`
cd ../../../..

`/`
cd /

`~`
cd ~

`md`
mkdir -p

`rd`
rmdir

`d`
dirs -v (lists last used directories)

`lwd`
Jump to last working directory (automatically called for new shells)

## Searches

`sp`
Startpage

`ddg`
Duckduckgo

`ecosia`

`github`
Via Duckduckgo

`image`    `map`    `news`
`wiki`    `youtube`

# Plugins

copyfile

dirhistory

extract

forklift

history

last-working-dir

osx

per-directory-history (ctrl-g)

shrink-path

sudo

wd

web-search