Pycharm

Editor

Fetch documentation	Ctrl+Q
Parameter info (when inside a method)	Ctrl+P
Duplicate line	Ctrl+D
Reformat code	Ctrl+F8
Optimize imports	Ctrl+Alt+O
Expand/Collapse folds	Ctrl+Plus/Minus
	Ctrl+Shift+Plus/Minus
Comment/Uncomment	Ctrl+/
View Breakpoints	Alt+F9
Surround with	Ctrl+Shift+J
Extract method	Ctrl+Alt+M
Split tab and Move Right	Ctrl+B, %
Increase/Decrease Font size	Ctrl+Wheel up
	Ctrl+Wheel down

Navigate

Search everything	Shift+Shift
Navigate in files	Shift+\
Recent files (and many shortcuts)	Ctrl+Tab
Recent changes	Alt+Shift+C
Navigate forward/backward	Mouse buttons
	Ctrl+Alt+Backspace
	Ctrl+Alt+Shift+Backspace
Go to definition	F12
Go to import	Shift+F12
Navigate to Super method	Alt+Home
Prev/Next Find Occurence	Ctrl+Alt+[
	Ctrl+Alt+]
Navigate to Super method	Alt+Home
Navigate to Implemented methods	Alt+End
Recent files	Ctrl+E
Recent locations	Ctrl+Shift+E
Next/Prev error	F2
	Shift+F2

Project Tree

Compare file/dir	Ctrl+D
Compare vs git recent version	Ctrl+Shift+D

Dialogs

Select in (dialog)	Ctrl+F1
Recent changes (dialog)	Ctrl+F1

Jupyter

custom.js

Restart and run all	Ctrl+Alt+R
Navigate to running cell	Alt+I

Kile

Cannonical

Preview	Alt+1

Matlab

Selection

Format selection	Ctrl+i

bash

Cannonical

Fetch documentation	Ctrl+Q
ls (names only)	`ls`
ls (all/everything)	`ls -a`
ls (long list)	`ls -l`
	`ll`
list files/dirs recursively	`find`
locate indexed files everywhere	`locate`
Stack dirs for easy navigation	`pushd` DIR
	`popd`
Propose a command	`apropos`
Write into a file interactively	`cat` ⟩⟩ THEFILE
When done:	Ctrl-d

tmux

Cannonical

Detach	Ctrl+B, D
Attach	`tmux a`
List sessions	`tmux ls`
Kill session	`tmux kill-session -t SESSION_ID`
Vertical split	Ctrl+B, %
Horizontal split	Ctrl+B, "

Midnight-Lizard (chrome)

Cannonical

Enable/Disable entirely	Alt+Shift+M
Whitelist/Blacklist website	Alt+Shift+L

docker

Cannonical

list running dockers	`docker ps`
list all dockers	`docker ps -a`
docker (interactive, detached,name)	`docker run -it -d --rm --name ubuntu1 ubuntu /bin/bash`
attach docker	`docker attach NAME`
detach docker	`docker detach NAME`
stops the docker	`docker stop NAME`
remove the docker	`docker rm NAME`
print docker cfg	`docker inspect NAME`
bind port	`-p HOST:DOCKER`
list images	`docker image list`
Filter images by 'latest' tag	`docker images --filter=reference='*:latest'`
remove image	`docker rmi NAME`

Cleanup

$removed 'dangling' (unattached) images	`docker rmi $(docker images -f "dangling=true" -q)`