

Action	Modifiers	Key	Scope	Description
Editor Shortcuts				
Add JavaDoc Comments		⌘ J	Editor	Adds missing JavaDocs for a method/class or class members
Backward History		⌘ [Editor	Locate cursor to last change
Forward History		⌘]	Editor	Locate cursor to next change
Close Document		⌘ W	Editor	Closes the active document
Close All Documents		⌘ ⇧ W	Editor	Closes all the documents in the editor
Content Assist		^ .	Editor	Autocompletes the context after dot
Lexical Autocomplete		^ .	Editor	Autocompletes the context by analyzing whole file lexically (like TextMate's ⌘ key)
Open Run Quick Menu		⌘ ⇧ X	Editor	Opens the quick menu for Run (Run as Junit, Run as Command Line, etc..)
Open Debug Quick Menu		⌘ ⇧ D	Editor	Opens the quick menu for Debug (Debug as Junit, Debug as Command Line, etc..)
Find Declarations/References in Workspace		⌘ G	Editor	Finds the declarations/references of selected word in the workspace
Find Next		⌘ K	Editor	Finds the next occurrence of the selected word
Find Previous		⌘ ⇧ K	Editor	Finds the previous occurrence of the selected word
Go to Line		⌘ L	Editor	Goes to a line number
Got to Matching Bracket		⌘ ⇧ P	Editor	Goes to matching bracket
Go to Next Class Member		^ ⌘ ↓	Editor	Goes to next class member (method/field)
Go to Previous Class Member		^ ⌘ ↑	Editor	Goes to previous class member (method/field)
New Menu		⌘ N	Editor	Opens new quick menu to create (file/folder/class/junit/etc..)
New Wizard Dialog		⌘ N	Editor	Opens new wizard dialog
Maximize Active View/Editor		⌘ M	Editor	Maximizes active view/editor
Next Warning/Error		⌘ .	Editor	Goes to next annotation (Error/Warning) in the file
Previous Warning/Error		⌘ ⇧ .	Editor	Goes to previous annotation (Error/Warning) in the file
Open Quick File List		⌘ E	Editor	Shows a pop-up of files being edited and lets you select any of them by pressing enter key
Select Active File		⌘ F6	Editor	Shows a pop-up of files being edited and lets you select any of them on key up
Select Active View		⌘ F7	Editor	Shows a pop-up of views and lets you select any of them on key up (outline, display, etc)
Select Active Perspective		⌘ F8	Editor	Shows a pop-up of perspectives and lets you select any of them on key up (Java, Debug, etc)
Open Call Hierarchy		^ ⌘ H	Editor	Searches all the calls to the given method/variable
Open Resource		⌘ ⇧ R	Editor	Opens a pop up window of all resources in the workspace
Open Type		⌘ ⇧ T	Editor	Opens a pop up windows of all types (Java) in the workspace
Open Type in Hierarchy		⌘ ⇧ H	Editor	Opens a pop up windows of all types (Java) in the workspace and shows it in the hierarchy view
Open Quick Type Hierarchy		⌘ T	Editor	Opens a quick pop-up of type hierarchy for the class/method
Open Declaration		F3	Editor	Goes to the declaration of the element (⌘+Click does same thing)
Open Quick Outline		⌘ O	Editor	Opens a quick pop-up of file outline
Open Quick Access		⌘ 3	Editor	Opens a quick pop-up of accessible elements (views, perspectives, commands, etc)
Organize Imports		⌘ ⇧ O	Editor	Organizes the Java imports
Properties / File Info		⌘ ↶	Editor	Opens file info or properties of the element
Quick Fix		⌘ 1	Editor	Shows quick fixes for the annotation (Error/Warning)
Line Comment		⌘ /	Editor	Comments/Uncomments the line
Text Editing Shortcuts				
Copy Lines		⌘ ⇧ ↓	Text	Copies active line to one line below
Copy Lines		⌘ ⇧ ↑	Text	Copies active line to one line above
Delete Line		⌘ D	Text	Deletes the active line
Delete Previous Word		⌘ ⌫	Text	Deletes the last word (camel case sensitive)
Delete Next Word		Fn ⌘ ⌫	Text	Deletes the next word (camel case sensitive)
Delete Line Till End		Fn ⌘ ⇧ ⌫	Text	Deketes the line from current cursor location to end
Move Line(s) Up		⌘ ↑	Text	Moves selected line(s) up direction by keeping the context
Move Line(s) Down		⌘ ↓	Text	Moves selected line(s) down direction by keeping the context
Insert Line Above Current Line		⌘ ⇧ ↶	Text	Inserts one blank line above the current line and locates the cursor
Insert Line Below Current Line		⌘ ↷	Text	Inserts one blank line below the current line and locates the cursor
Indent Line(s)		⌘ I	Text	Indents the selected line(s) by keeping the context
Format Code		⌘ ⇧ F	Text	Formats the selection or whole file by using Eclipse rules defined in 'Settings'
Go to Line End		⌘ →	Text	Goes to the end of the current line
Go to Line Start		⌘ ←	Text	Goes to the beginning of the current line
Select Enclosing Element		^ ⇧ ↑	Text	Select enclosing element (each press will expand the selection)
Select Enclosing Element		^ ⇧ ↓	Text	Select enclosing element (each press will narrow down the selection)
Scroll Line Up		^ ↑	Text	Locks the cursor and moves the page up
Scroll Line Down		^ ↓	Text	Locks the cursor and moves the page down
Refactoring Shortcuts				
Rename		⌘ ⇧ R	Refactoring	Renames the variable
Move		⌘ ⇧ V	Refactoring	Moves method/class to desired location (class or file)
Extract Local Variable		⌘ ⇧ L	Refactoring	Extracts the current selection as a new local variable
Extract Method		⌘ ⇧ M	Refactoring	Extracts the current selection as a private method
Inline		⌘ ⇧ I	Refactoring	Inlines the variable/method to the cursor location