

Ctrl+Z Ctrl+Y Home Ctrl+Home F4 Ctrl+A Ctrl+Shift+A Ctrl+Shift+P F5 S R A H X F I F6 F4

Ctrl+S

Ctrl+V

Ctrl+C

Flat Shift+1

Tube Shift+2

Cartoon Shift+3

Index Shift+I

Element Shift+E

Type Shift+Y

Charge Shift+C

Formal Charge Ctrl+Shift+C

Field Size Shift+F

Chirality Shift+H

Residue Shift+R

Temperature Shift+T

Name Shift+N

3D-RISM Shift+D

WaterSwap Shift+W

Annotations Shift+A

Reset Labels Shift+X

Lines L

Thin Stick T

Capped Stick C

Ball and Stick B

CPK K

Shortcut	File operation
Ctrl+N	New Project
Ctrl+O	Open File
Ctrl+S	Save Project
Ctrl+Shift+S	Save Project As...
Alt+F4	Exit (Windows)
Ctrl+Q	Quit (Linux)

Shortcut	Molecule operation
LMB-double-click on ligand atom	Pick ligand
LMB-double-click on water atom	Pick water
LMB-double-click on protein atom	Pick residue
Ctrl+C	Copy 3D
Ctrl+V	Paste

Shortcut	3D Window operation
Ctrl+G	Grid
Ctrl+Alt+R	Rock display
Ctrl+Alt+S	Spin display
F11	Full screen
Y	Synchronize ligand/protein selection
Shift+LMB-drag	Clip front plane
Shift+RMB-drag	Clip back plane

To activate right-click menus, RMB-click on:
Atom in 3D window
Ligand in Ligands table
Protein/Chain/Residue in Proteins & Alignment Tables
Water/other molecule in Proteins table

Ins V Picked atom Highlighted atom +, = -, _ *

Tick to keep always visible
 LMB-double-click to pick ligand
 LMB-click to pick
 Ctrl+LMB-click for multiple selection
 LMB-double-click to pick ligand
 MMB-click to center on highlighted atom(s)

Del (delete picked atoms) Ctrl+M Show/Hide chain

LMB-click to pick
 Ctrl+LMB-click for multiple selection
 MMB-click to center on highlighted atom(s)
 Keep protein always visible
 LMB-double-click to pick protein
 LMB-click to pick chain

Ctrl+Alt+S Ctrl+Alt+R F11 F10 Y Shift+LMB-drag Ctrl+L

Ctrl+G
 Shift+RMB-drag