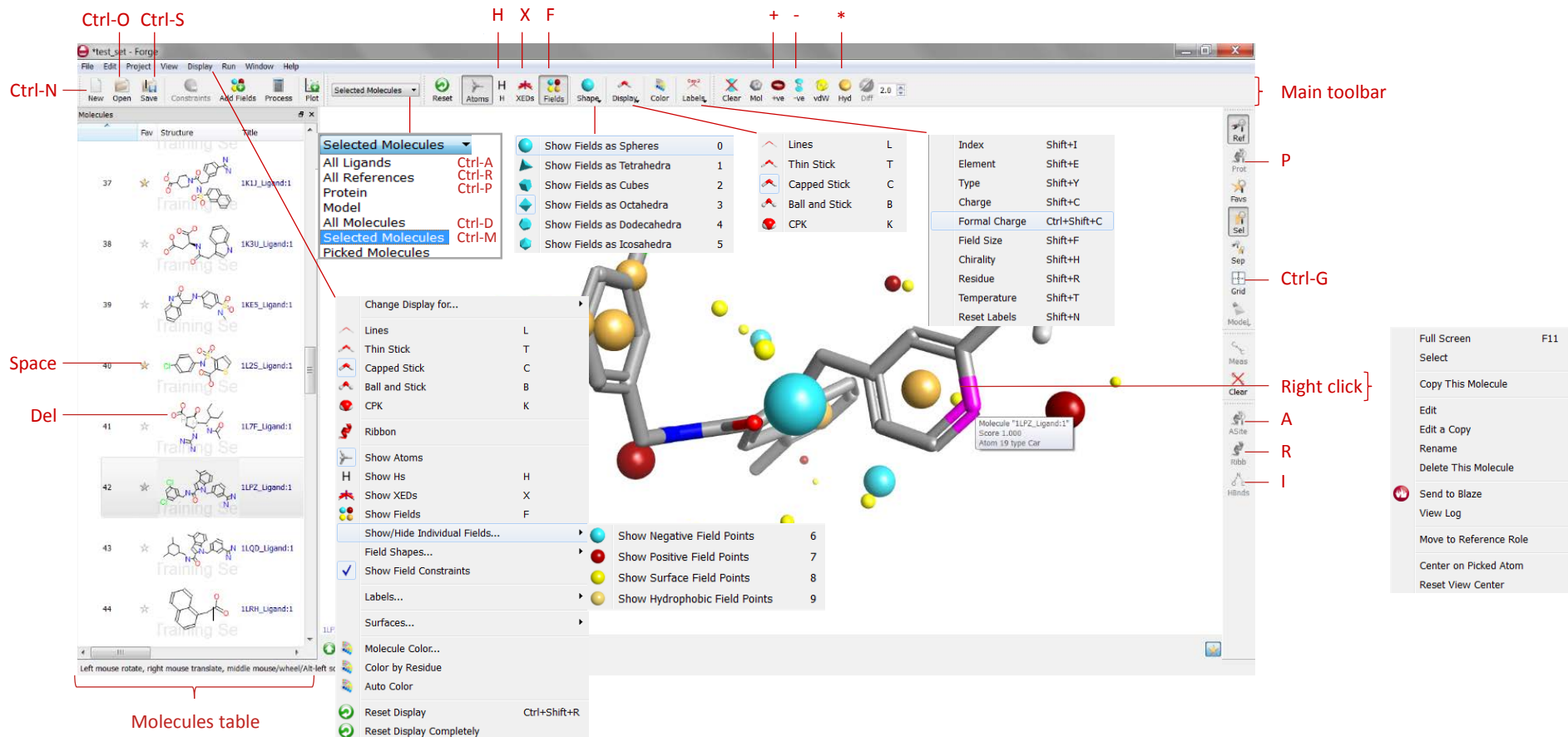


Keyboard shortcuts: forgeVIO



The screenshot shows the forgeVIO interface with several annotations:

- Ctrl-O Ctrl-S**: Points to the File menu.
- Ctrl-N**: Points to the New button in the toolbar.
- H X F**: Points to the Show Hs, Show XEDs, and Show Fields buttons in the toolbar.
- + - ***: Points to the Plus, Minus, and Asterisk buttons in the toolbar.
- Space**: Points to the Space button in the toolbar.
- Del**: Points to the Delete button in the toolbar.
- Main toolbar**: A bracketed label for the top toolbar.
- P**: Points to the Print button in the right sidebar.
- Ctrl-G**: Points to the Grid button in the right sidebar.
- Right click**: A bracketed label for the right-click context menu.
- A R I**: Points to the Atom, Residue, and Inhibit buttons in the right sidebar.
- Molecules table**: A bracketed label for the Molecules table on the left.

Key menu options and shortcuts shown in the screenshot include:

- Selected Molecules menu:** All Ligands (Ctrl-A), All References (Ctrl-R), Protein Model (Ctrl-P), All Molecules (Ctrl-D), Selected Molecules (Ctrl-M), Picked Molecules.
- Change Display for... menu:** Lines (L), Thin Stick (T), Capped Stick (C), Ball and Stick (B), CPK (K), Ribbon, Show Atoms, Show Hs (H), Show XEDs (X), Show Fields (F).
- Field Shapes... menu:** Show Negative Field Points (6), Show Positive Field Points (7), Show Surface Field Points (8), Show Hydrophobic Field Points (9).
- Right-click context menu:** Full Screen (F11), Select, Copy This Molecule, Edit, Edit a Copy, Rename, Delete This Molecule, Send to Blaze, View Log, Move to Reference Role, Center on Picked Atom, Reset View Center.

Shortcut	File operation
F1	Show manual
Ctrl-Shift-S	Save project as
Ctrl-L	View log for selected molecule
Ctrl-T	Project notes

Shortcut	Molecule operation
Ctrl-Alt-C	Copy 2D
Ctrl-V	Paste
Ctrl-Space	Clear favourites

Shortcut	Display operation
Ctrl-Shift-R	Reset display
Ctrl-Alt-R	Rock display
Ctrl-Alt-S	Spin display
F11	Full screen
Shift-N	Reset labels

Right click to access menu
Atom
Molecule in table
Toolbars and window headers
Column title