

Ctrl+N Ctrl+O Ctrl+S

H X F + - *

The screenshot shows the Forge software interface with the following elements:

- File Menu:** File, Edit, Project, View, Display, Run, Window, Help
- Toolbar:** New, Open, Save, Constraints, Add Fields, Process, Conf Ex, A Miner, Plot, Reset, Atoms, H, XEDs, Fields, Shape, Display, Color, Labels, Clear, Mol, +ve, -ve, vdW, Hyd, Diff, 2.0
- Molecules Panel:** List of molecules (Cpd254, Cpd264, Cpd342, Cpd33, Cpd333, Cpd91) with columns for Fav, Structure, and Title. Cpd342 is selected.
- 3D Model:** A 3D representation of a molecule with a context menu open over it. The menu includes options like Lines, Thin Stick, Capped Stick, Ball and Stick, CPK, and various field point display options.
- Context Menu:**
 - Change Display for...
 - Lines (L)
 - Thin Stick (T)
 - Capped Stick (C)
 - Ball and Stick (B)
 - CPK (K)
 - Ribbon
 - Ribbon Style
 - Show/Hide Atoms
 - Show/Hide Hs (H)
 - Show/Hide XEDs (X)
 - Show Fields (F)
 - Show/Hide Individual Fields...
 - Field Shapes...
 - Show Negative Field Points (6)
 - Show Positive Field Points (7)
 - Show Surface Field Points (8)
 - Show Hydrophobic Field Points (9)
 - Labels...
 - Surfaces...
 - Molecule Color
 - Reset Display (Ctrl+Shift+R)
 - Reset Display Completely
- Color and Display Menus:**
 - Show Fields as Spheres (0)
 - Show Fields as Tetrahedra (1)
 - Show Fields as Cubes (2)
 - Show Fields as Octahedra (3)
 - Show Fields as Dodecahedra (4)
 - Show Fields as Icosahedra (5)
 - Molecule Color...
 - Color by Residue
 - Color by Radial Plot
 - Color by Column
 - Auto Color
 - Reset Color
- Index Panel:**
 - Element (Shift+I)
 - Type (Shift+E)
 - Charge (Shift+Y)
 - Formal Charge (Ctrl+Shift+C)
 - Field Size (Shift+F)
 - Chirality (Shift+H)
 - Residue (Shift+R)
 - Temperature (Shift+T)
 - Name (Shift+N)
 - Reset Labels (Shift+X)
- Right Panel:** Ref, Prot, Fav, Sel, Grid, Model, ASite (2.0), Ribb, HBnds, Meas, Clear
- Status Bar:** Score 0.941 | Act -2.790 | 22 Activity Atlas for A2 over A3 [Novelty Low] | 93 molecules, 1 selected & 1 favs. Cpd342

Right click on any molecule or alignment for a context menu.

Shortcut	File operation
F1	Show manual
Ctrl+Shift+S	Save project as
Ctrl+T	Project notes
Alt+F4	Exit

Shortcut	Molecule operation
Ctrl+Alt+C	Copy 2D
Ctrl+C	Copy 3D
Ctrl+V	Paste
Ctrl+Space	Clear favorites
Ctrl+L	View log for selected molecules

Shortcut	View/Display operation
Ctrl+Shift+R	Reset display
Ctrl+Alt+R	Rock display
Ctrl+Alt+S	Spin display
F11	Full screen
F10	Stereo
F4	Capture scene

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