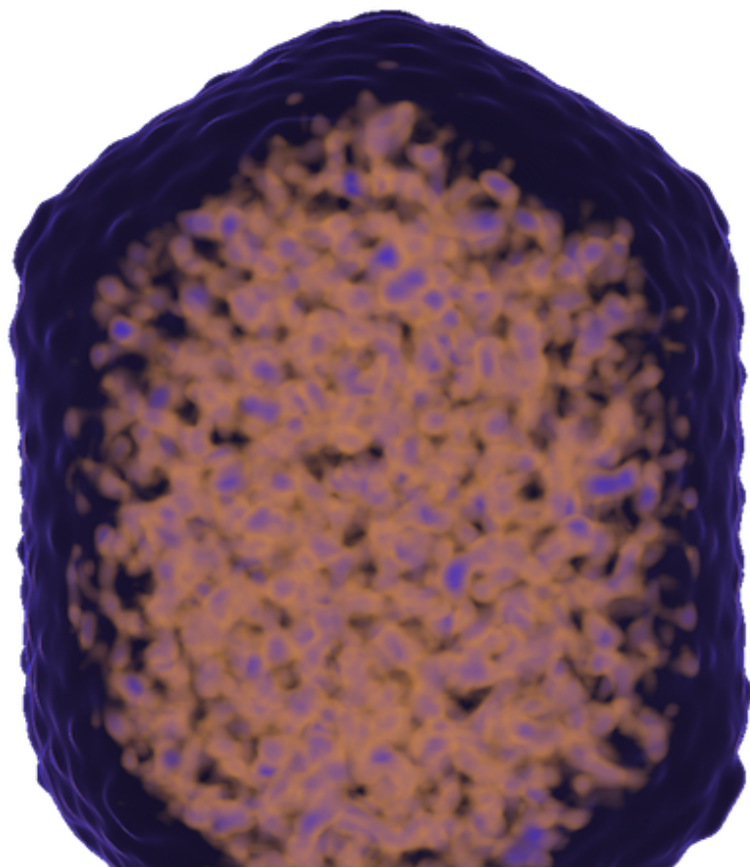
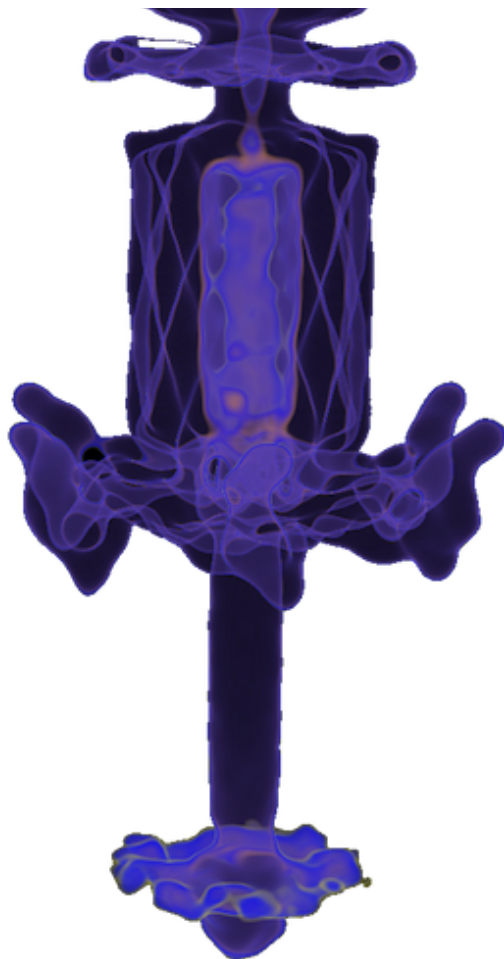


PyMOL is a user-sponsored molecular visualization system on an **open-source foundation**, maintained and distributed by **Schrödinger**.

We are happy to introduce
PyMOL 2.5!!

[DOWNLOAD NOW](#)[BUY LICENSE](#)[RELEASE HIGHLIGHTS](#)



Download PyMOL 2.5

Version 2.5.2 - Updated August 20th 2021 ([Installation instructions](#))

For previous versions, [see here](#).

These bundles include Python 3.7.

Windows

EXE Installer

Windows

ZIP Archive

macOS

DMG Disk Image

TAR.BZZ ARCHIVE

Or install from the Schrodinger Anaconda Channel.

```
conda install -c schrodinger pymol-bundle
```

New users:

BUY LICENSE

Existing users:

DOWNLOAD LICENSE FILE

Release Highlights

Unified modern user interface

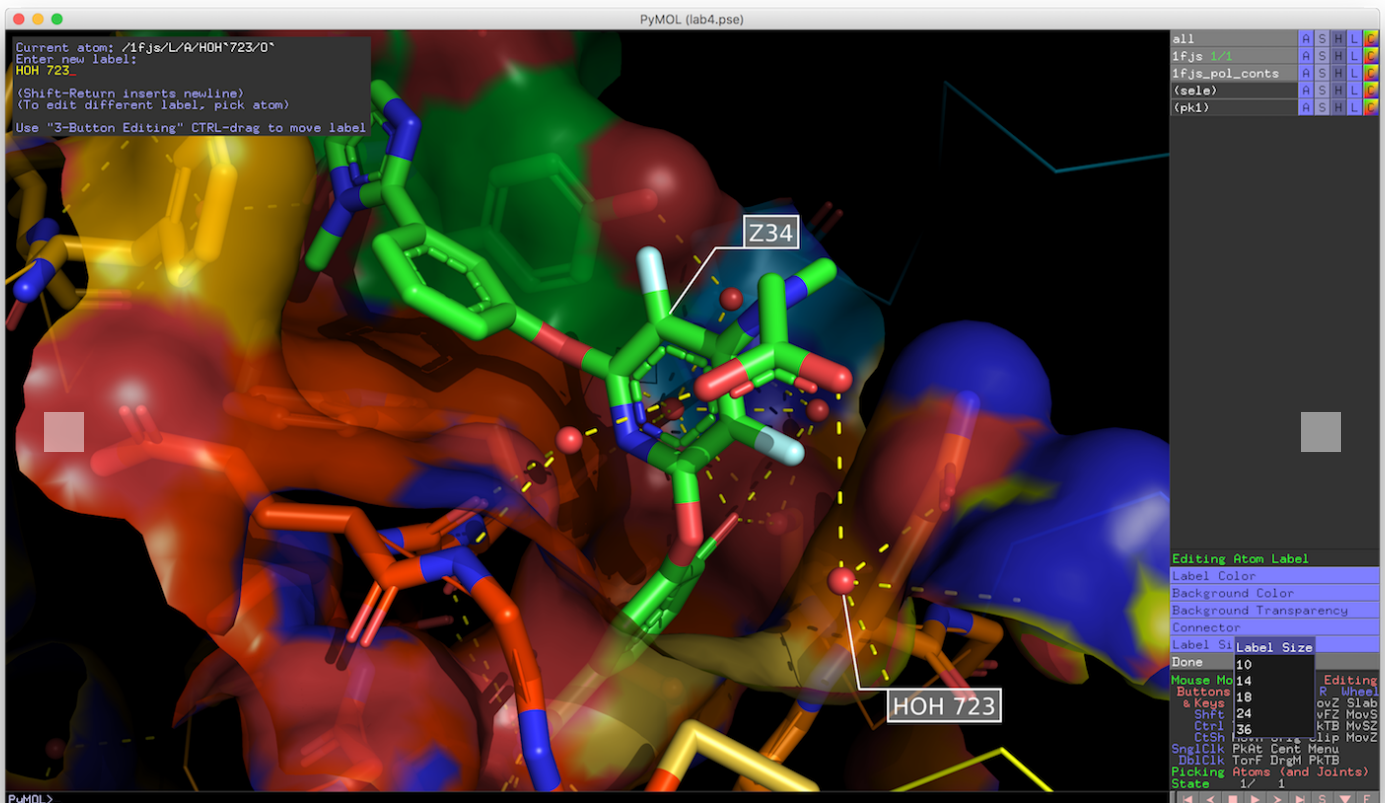
PyQt interface replaces Tcl/Tk and MacPyMOL on all platforms

Anaconda Python distribution

Better third-party plugin and custom scripting support

Liberal evaluation policy

Click [here](#) for a complete list of new features in PyMOL 2.5
(2.4) (2.3) (2.2) (2.1) (2.0)

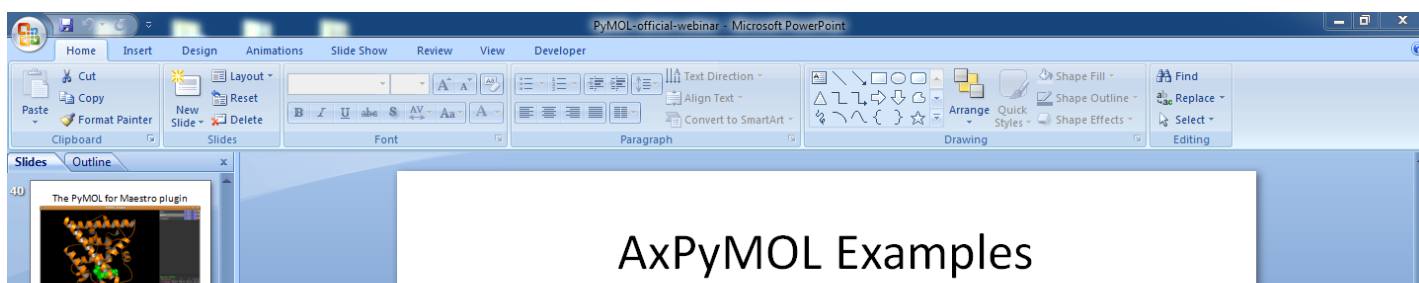
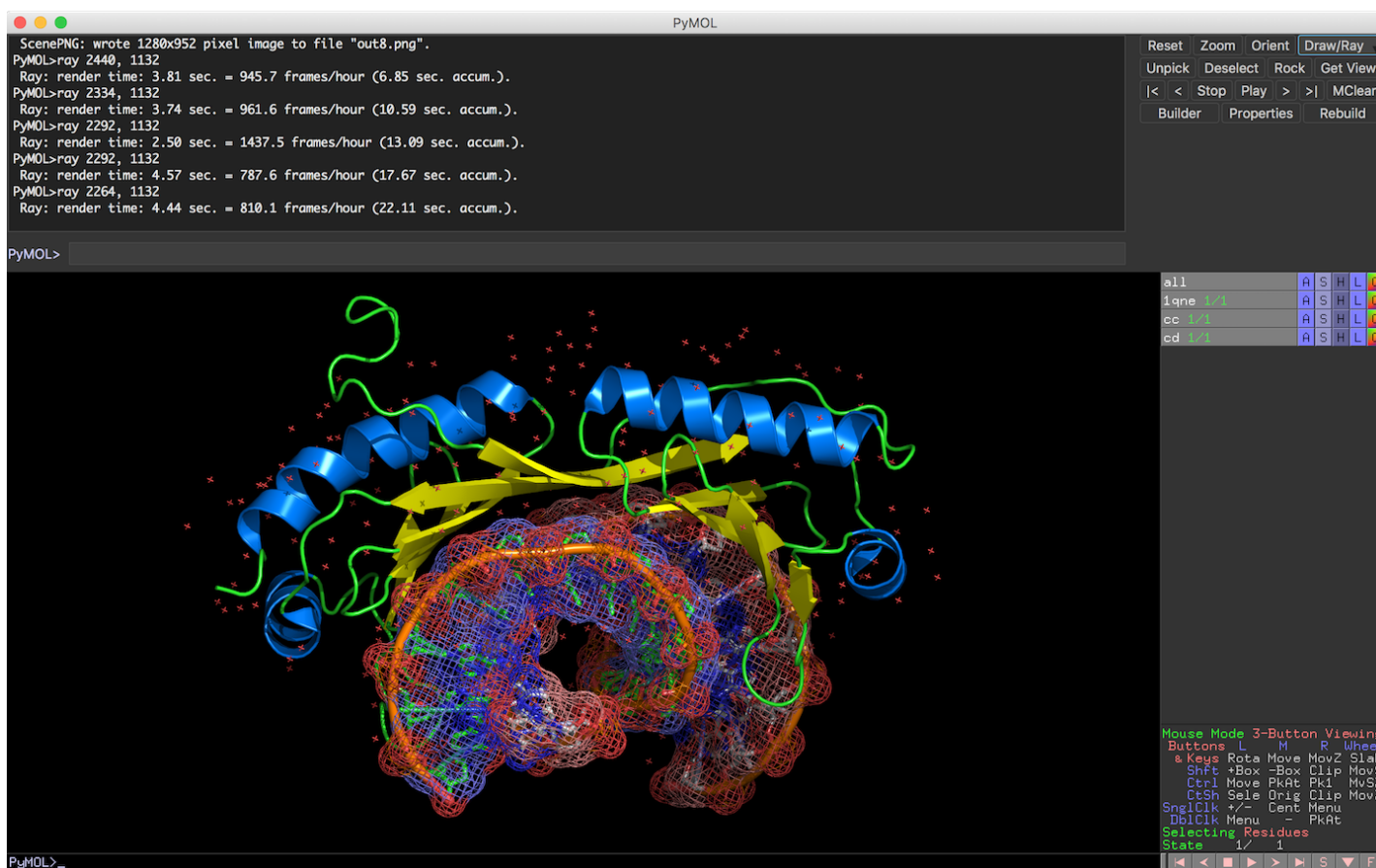


Desktop PyMOL

A comprehensive software package for rendering and animating 3D structures

AxPyMOL

A plug-in for embedding 3D images and animations into PowerPoint presentations



PyMOL by Schrödinger

Menu

The screenshot shows a presentation slide for PyMOL by Schrödinger. The slide is divided into three main sections: a left sidebar with a table of contents, a central main content area, and a right sidebar. The left sidebar contains three items: 42. PyMOL Spinoffs, 43. APyMOL Examples, and 44. PyMOL's Future. The main content area features a large 3D molecular model of a protein-ligand complex, with a smaller inset showing a close-up of the ligand. The Schrödinger logo is visible at the bottom of the main content area. The right sidebar is empty. The bottom of the slide shows a Windows taskbar with various application icons and a system clock indicating 9:13 PM on 6/7/2010.

42. PyMOL Spinoffs

- extremely powerful selection and scripting language
- Modes for electron density
- Stereoscopic 3D viewing using active or passive stereo hardware

43. APyMOL Examples

44. PyMOL's Future

SCHRÖDINGER

Click to add notes

[COMPARE PYMOL PRODUCTS](#)

Open-Source Philosophy

PyMOL is a commercial product, but we make most of its source code freely available under a permissive license. The open source project is maintained by **Schrödinger** and ultimately funded by everyone who purchases a PyMOL license.

PyMOL by Schrödinger

Menu 

DeLano.

Visit the Open-Source Project
Become a sponsor
Fellowship

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