

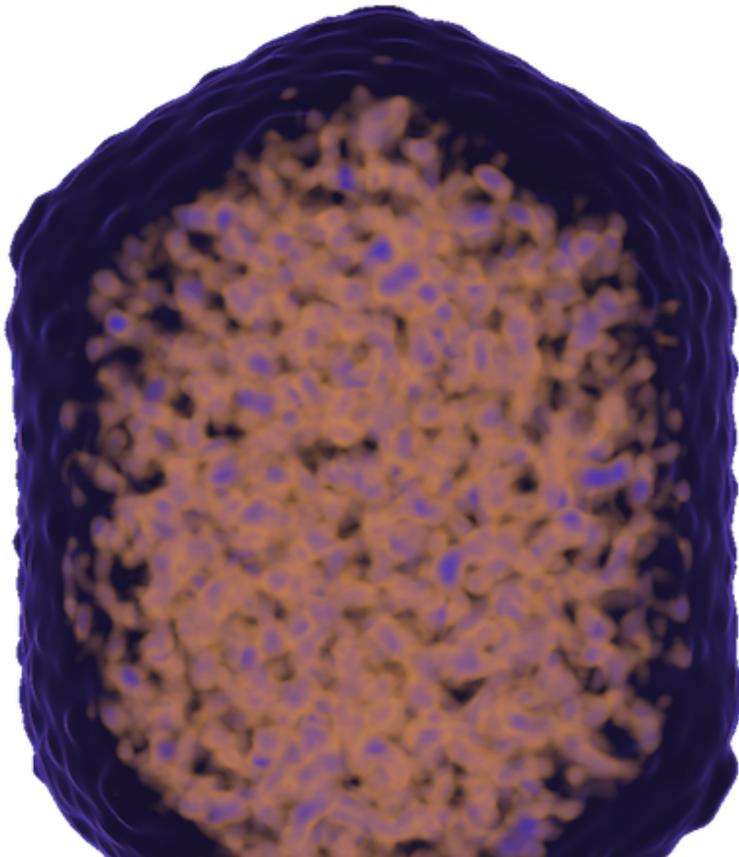
PyMOL is a user-sponsored molecular visualization system on an **open-source foundation**, maintained and distributed by **Schrödinger**.

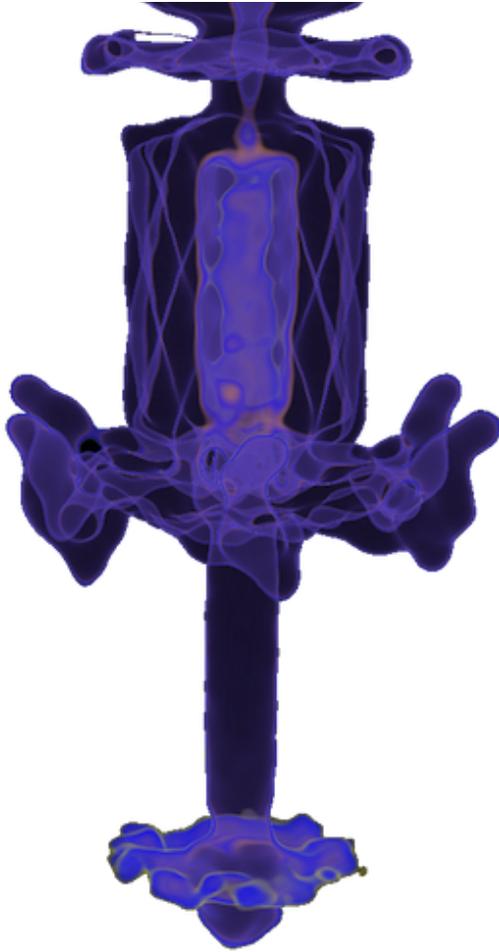
We are happy to introduce
PyMOL 2.5!!

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[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

BUNDLE ARCHIVE

Or install from the Schrodinger Anaconda Channel.

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

New users:

BUY LICENSE

Existing users:

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Release Highlights

Unified modern user interface

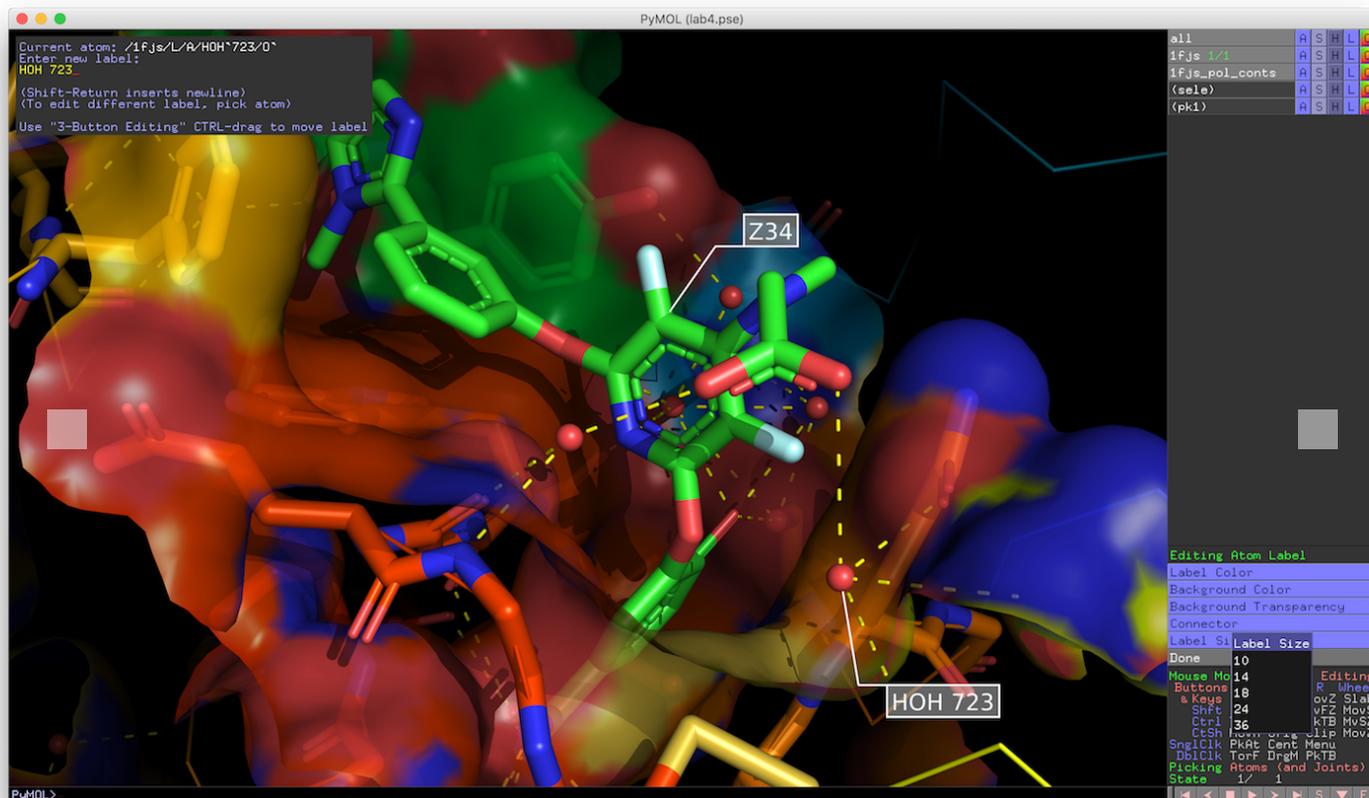
PyQt interface replaces Tcl/Tk and MacPyMOL on all platforms

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)

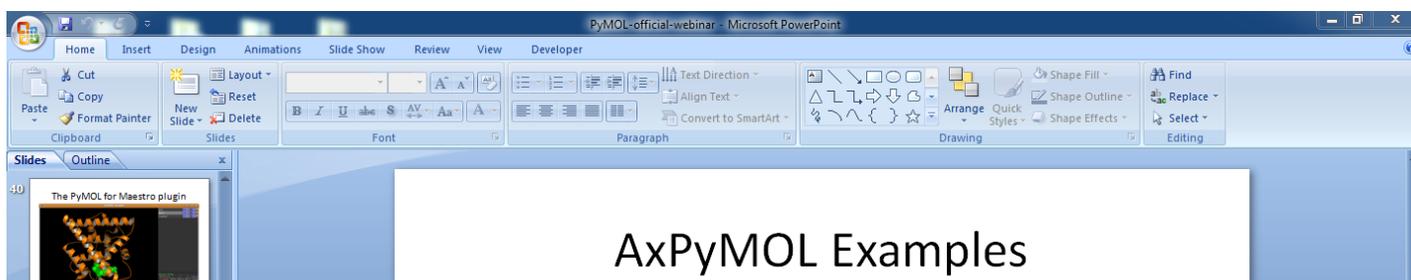
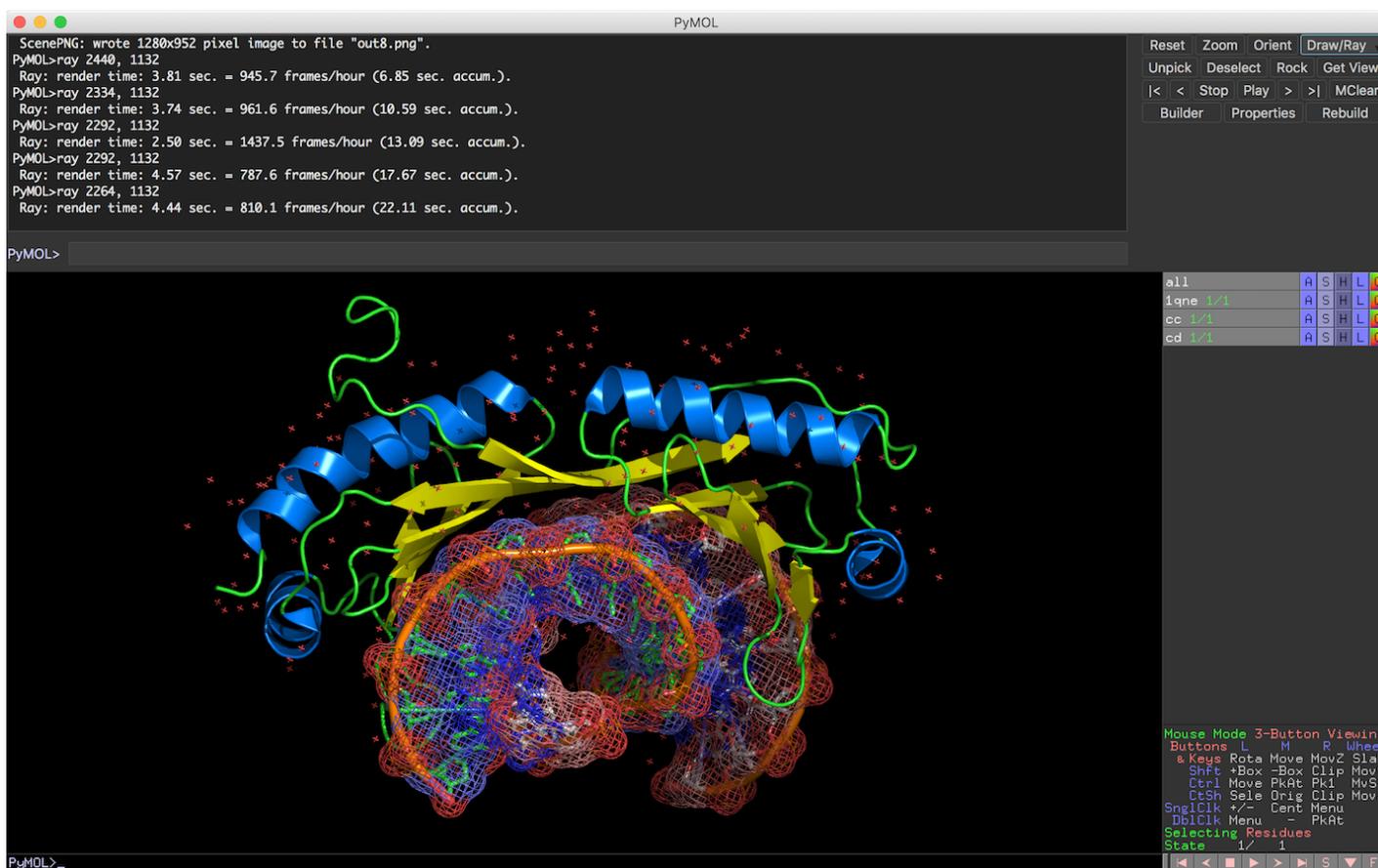


Desktop PyMOL

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 with a blue background. On the left, there is a sidebar with three sections: 42 'PyMOL Spinoffs', 43 'ArPyMOL Examples', and 44 'PyMOL's Future'. The main content area features two molecular models: a large green protein structure on the left and a smaller model with a red ligand on the right. The text 'rotated ligand pocket' is visible near the smaller model. The Schrödinger logo is at the bottom center of the slide. Below the slide is a Windows taskbar with various application icons and a system tray showing the time as 9:13 PM on 6/7/2010.

[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.

DeLano.

Visit the Open-Source Project
Become a sponsor
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