PyMOL
RRID:SCR_000305
Type: Tool

Proper Citation
PyMOL (RRID:SCR_000305)

Resource Information

**URL:** [http://www.pymol.org/](http://www.pymol.org/)

**Description:** A user-sponsored molecular visualization software system on an open-source foundation. The software has the capabilities to view, render, animate, export, present and develop three dimensional molecular structures.

**Resource Name:** PyMOL

**Proper Citation:** PyMOL (RRID:SCR_000305)

**Resource Type:** Resource, animation software, data processing software, software application, data visualization software, 3d visualization software, software resource, rendering software

**Keywords:** visualization, open source, molecule, data visualization software, 3d, molecular structure

**Resource ID:** SCR_000305

**Availability:** Open source, Sign in required for download, Maintained and distributed by Schrodinger LLC

**Website Status:** Last checked up

**Alternate IDs:** nlx_156834

**Mentions Count:** 2967
No rating or validation information has been found for PyMOL.

No alerts have been found for PyMOL.

---

**Data and Source Information**

**Source:** SciCrunch Registry

---

**Usage and Citation Metrics**

We found 2994 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](https://www.fdlab.org).


Brams M, et al. (2020) Modulation of the ligand-gated ion channel (ELIC) and the 5-HTReceptor via a common vestibule site. eLife, 9.


Hickman AB, et al. (2020) Casposase structure and the mechanistic link between DNA transposition and spacer acquisition by CRISPR-Cas. eLife, 9.


