

# Open source Jmol hits student text book Biochemistry

Egon Willighagen 

Published February 1, 2006

## Citation

Willighagen, E. (2006). Open source Jmol hits student text book Biochemistry. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/1amt8-5me42>

## Keywords

Jmol, Publishing

## Abstract

Today I received news on the Jmol user list that Lubert Stryer's Biochemistry replaced the proprietary Chime with the open source Jmol. The third edition from which I learned biochemistry in my first year at the university did not feature a CD with live figures, but I am very thrilled to see a program on which I have actively programmed hit a text book I used myself in the past.

## Copyright

Copyright © Egon Willighagen 2006. Distributed under the terms of the [Creative Commons Attribution 4.0 International License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Today I received news on the [Jmol user list](#) that Lubert Stryer's [Biochemistry](#) replaced the [proprietary Chime](#) with the open source [Jmol](#). The third edition from which I learned biochemistry in my first year at the university did not feature a CD with live figures, but I am very thrilled to see a program on which I have actively programmed hit a text book I used myself in the past.