

OpenTox Virtual Seminar, Thursday April 1, 11.00 CEST

Egon Willighagen 

Published April 1, 2010

Citation

Willighagen, E. (n.d.). In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/e0xhn-76t65>

Keywords

Cdk, Bioclipse, Rdf, Sparql, Opentox

Copyright

Copyright © Egon Willighagen 2010. 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 gave a presentation of my research, the [CDK](#), [Bioclipse](#), and [recent RDF work](#):

The CDK, Bioclipse, and RDF

Egon Willighagen <<http://chem-bla-ics.blogspot.com/>>

Bioclipse & Proteochemometric Group (Prof. Wikberg)
Department of Pharmaceutical Biosciences
Uppsala University

2010-04-01

Because the virtual talk required me to reboot into Windows, I could not give a live demo of the development version of Bioclipse, showing new stuff in action. The audience had to with just screenshots :(I'll try to make a screencast soon.

The [Bioclipse OpenTox](#) plugin currently has this functionality:

1. download data sets (myexperiment:[1008](#))
2. list available algorithms and descriptors (myexperiment:[1204](#))