

Be in my Advisory Board #1: being a good Open Science citizen

Egon Willighagen 

Published November 27, 2007

Citation

Willighagen, E. (2007). Be in my Advisory Board #1: being a good Open Science citizen. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/e298f-r8n49>

Abstract

I recently saw that blogger.com blogs gained a poll feature. From now on, I will try to be a bit more Open Science, in addition to Open Source. From now on, you can be in my Advisory Board. To do so, vote on my next chemblaics (aka Open Source Chemoinformatics) project. The poll can be found on the left side of this blog.

Copyright

Copyright © Egon Willighagen 2007. 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.

I recently saw that blogger.com blogs gained [a poll feature](#). From now on, I will try to be a bit more Open Science, in addition to Open Source. From now on, *you* can be in my Advisory Board. To do so, vote on my next chemblaics (aka Open Source Chemoinformatics) project. The poll can be found on the left side of this blog. Associated with each poll, which I may run more or less frequently depending on the time of year, will be one blog post where I introduce the options. Options not mentioned, or completely different things, you would like to suggest me to do, can be left as comments to these items.

Finishing the new JChemPaint code

Goal of this option is to use the [code written by Niels](#) in his [ProgrammeerZomer](#) project to implement a new JChemPaint based on Java2D and independent of the widget set used (Swing/ AWT/SWT/...).

CML-roundtripping of the CDK data model

The goal of this project is to ensure that all information the CDK data model can hold can be roundtripped in [CML](#).

##Integrating InChI-NestedVM in Bioclipse [Rich](#) is, besides an excellent blogger, also someone who is not afraid to try new things. Recently, he experimented with compiling the [InChI library into a Java executable](#). [Bioclipse](#) already is able to generate [InChIs](#), using the code written by Sam Adams for the [CDK](#), but a InChI/NestedVM plugin for Bioclipse could make a nice showcase.

Writing CDK News articles

On the other hand, you might find that I should focus on getting a new [CDK News](#) issue out, for which we are still lacking (finished) contributions.

It's up to you. Deadline in about two weeks; still got some other things to finish :)