

Development of the new JChemPaint

Egon Willighagen 

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Keywords

Jchempaint, Cdk, Bioclipse

Abstract

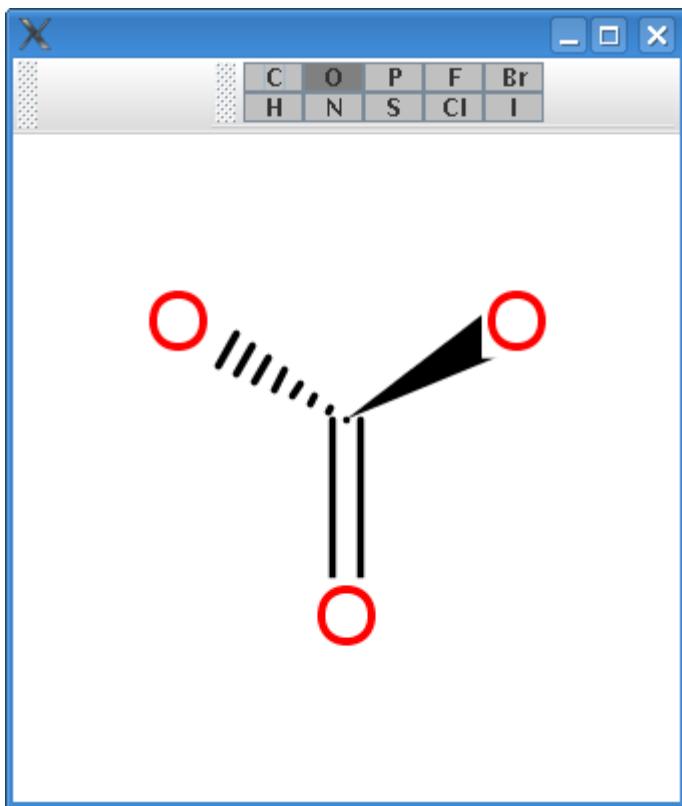
A quick screenshot, after some work on the JChemPaint code based on CDK trunk/. Nothing much to see, but a rather small code base, which is good. Today, I have set up cdk/cdk/trunk/ and cdk/jchempaint/trunk as Eclipse plugins, allowing the second to depend on the first. So, no more use of svn:externals.

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chem-bla-ics

A quick screenshot, after some work on the JChemPaint code based on [CDK trunk/](#). Nothing much to see, but a rather small code base, which is good. Today, I have set up [cdk/cdk/trunk/](#) and [cdk/jchempaint/trunk](#) as Eclipse plugins, allowing the second to depend on the first. So, no more use of svn:externals. This is what it now looks like, and basically formalizes the end result of [Niels'](#) work of last year:



A possible spin of is that [Bioclipse2](#) can use these plugins too, instead of defining plugins itself.

To reproduce the above screenshot, just import [cdk/cdk/trunk](#) and [cdk/jchempaint/trunk](#) into Eclipse, and run the **TestEditor** from the JChemPaint plugin.