

# Blogging chemistry on blogspot.com

Egon Willighagen 

Published February 18, 2006

## Citation

Willighagen, E. (2006). Blogging chemistry on blogspot.com. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/p37t7-7mz48>

## Keywords

Cml, Semweb

## 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.

## chem-bla-ics

You might have read earlier posts in this blog on [CMLRSS](#), and received a question today on how to integrate CMLRSS with blogs on blogspot.com. Now, [current CMLRSS feeds](#) are normally generated with customized scripts, often directly from a database.

So, here's my attempt to include CML in a blogspot.com blog. [OpenBabel 2.0](#) can create good CML, for example for acetic acid:

Nothing much to see, right? Well, that's good, because it's inserted as CML, not as anything readable, like this equivalent:

```
<cml:molecule xmlns:cml="http://www.xml-cml.org/schema/cml2/core">  
<cml:atomArray atomID="a1 a2 a3 a4" elementType="C C O O" formalCharge="0 0 0 0"/>  
<cml:bondArray atomRef1="a1 a2 a2" atomRef2="a2 a3 a4" order="1 2 1"/>  
</cml:molecule>
```

I am curious how this will come out in the RSS feed. Maybe it is useful; please read the comments for additional notes.