# chem-bla-ics

# **Chemical blogspace**



Published August 25, 2006

#### Citation

Willighagen, E. (2006, August 25). Chemical blogspace. *Chem-bla-ics*. https://doi.org/10.59350/xge7p-17184

# **Keywords**

Cb, Feeds, Chemistry

#### **Abstract**

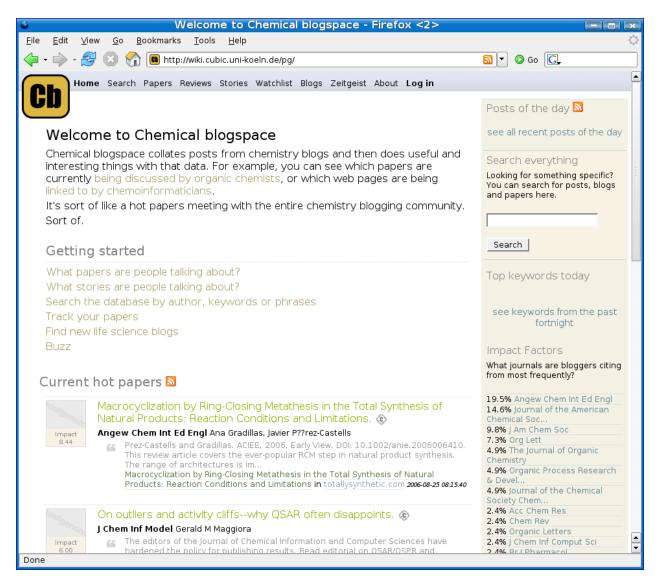
We all know chemical space; Chemical blogspace (Cb) is different: it is the chemistry discussed in blogspace. Cb is build on the opensource software of Postgenomic.com which I bloged on before. The now running Cb aggregates 19 blogs and, like the original, extracts linked (cited or reviewed) articles from literature.

# Copyright

Copyright © None 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

We all know chemical space; Chemical blogspace (Cb) is different: it is the chemistry discussed in blogspace. Cb is build on the opensource software of Postgenomic.com which I bloged on before. The now running Cb aggregates 19 blogs and, like the original, extracts linked (cited or reviewed) articles from literature.



The system is beta, but I am happy about it already that I mention it now. For example, some article titles are not properly recognized, and some journals are known in the statistics in several formats. And, more importantly, I have not yet hooked in the InChI support I developed earlier.

So, if you like the idea, or know other interesting scientifically interesting chemistry blogs, leave a comment, or send me email.