

Chemical blogspace

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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.

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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 blogged on [before](#) . The now running Cb aggregates [19 blogs](#) and, like the original, extracts linked (cited or reviewed) articles from literature.

Welcome to Chemical blogspace - Firefox <2>

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http://wiki.cubic.uni-koeln.de/pg/

Cb Home Search Papers Reviews Stories Watchlist Blogs Zeitgeist About Log in

Welcome to Chemical blogspace

Chemical blogspace collates posts from chemistry blogs and then does useful and interesting things with that data. For example, you can see which papers are currently [being discussed by organic chemists](#), or which web pages are being [linked to by chemoinformaticians](#). It's sort of like a hot papers meeting with the entire chemistry blogging community. Sort of.

Getting started

What papers are people talking about?
 What stories are people talking about?
[Search the database by author, keywords or phrases](#)
[Track your papers](#)
[Find new life science blogs](#)
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Current hot papers

Macrocyclization by Ring-Closing Metathesis in the Total Synthesis of Natural Products: Reaction Conditions and Limitations.
Angew Chem Int Ed Engl Ana Gradillas, Javier P??rez-Castells
 Prez-Castells and Gradillas. ACIEE, 2006, Early View. DOI: 10.1002/anie.2006006410. This review article covers the ever-popular RCM step in natural product synthesis. The range of architectures is im...
 Macrocyclization by Ring-Closing Metathesis in the Total Synthesis of Natural Products: Reaction Conditions and Limitations in [totallysynthetic.com](#) 2006-08-25 08:15:40

On outliers and activity cliffs--why QSAR often disappoints.
J Chem Inf Model Gerald M Maggiora
 The editors of the Journal of Chemical Information and Computer Sciences have hardened the policy for publishing results. Read editorial on QSAR/OSPR and

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Impact Factors
 What journals are bloggers citing from most frequently?

19.5% Angew Chem Int Ed Engl
 14.6% Journal of the American Chemical Soc...
 9.8% J Am Chem Soc
 7.3% Org Lett
 4.9% The Journal of Organic Chemistry
 4.9% Organic Process Research & Devel...
 4.9% Journal of the Chemical Society Chem...
 2.4% Acc Chem Res
 2.4% Chem Rev
 2.4% Organic Letters
 2.4% J Chem Inf Comput Sci
 2.4% Br J Pharmacol

Done

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.