

A Blue Obelisk corner in Chemical Blogspace

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Keywords

Cb, Blue-obelisk

Abstract

I just finished setting up a Blue Obelisk section for Chemical blogspace, as future replacement for the current Planet Blue Obelisk (unless someone wants to take over that webpage). The only thing really missing is a RSS feed for recent posts for just the Blue Obelisk member blogs (BTW, just email me if you want to be listed as BO member with your blog too; the BO community is very open!).

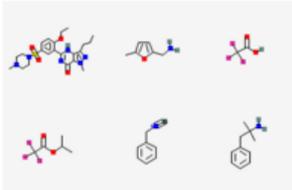
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chem-bla-ics

I just finished setting up a [Blue Obelisk](#) section for [Chemical blogspace](#), as future replacement for the current [Planet Blue Obelisk](#) (unless someone wants to take over that webpage). The only thing really missing is a RSS feed for [recent posts](#) for just the [Blue Obelisk member blogs](#) (BTW, just email me if you want to be listed as BO member with your blog too; the BO community is very open!).

For now, you will have to do with [this page](#):

Latest Molecules	Latest posts	Most active blogs
	 Chem-bla-ics The JCIM is linking to Planet Blue Obelisk??	petermr's blog Chem-bla-ics Depth-First Useful Chemistry Noel O'Blog The Chemical blogspace Blog BioclipseBlog kemistry desktop environment SteinBlog Mining Drug Space Paper Cuts
Popular posts this week	Popular books & papers this week	
Data validation and protocol validation    <i>linked to by 2 posted to petermr's blog on Thu 31st May 07</i> This post replies to an ongoing debate about the quality of data and Open vs Closed data and systems. It's specifically about NMR (spectroscopy) but my points are general. Since I have been publicly critical of some systems I must be prepared to take...	Recent Advances in Chemoinformatics   <i>linked to by 1 published by Journal of Chemical Information and Modeling on Mon 1st Jan 07</i> molecular modelling 2006 review cheminformatics	
Podcast on Semantic Web, Open Access and Open Data    <i>linked to by 1 posted to petermr's blog on Thu 31st May 07</i> Paul Miller of Talis interviewed me over the phone today and the result has been captured as a podcast. It's rather longer than I suspect either of us expected (70 mins) - I have spent some time explaining the basics of scientific publication, citation,...	Principles of QSAR models validation: internal and external   <i>linked to by 1 published by QSAR & Combinatorial Science on Mon 1st Jan 07</i> qsar model validation applicability domain cross-validation	
Uploaded the source code to SF SVN    <i>linked to by 1 posted to The Chemical</i>	Beware of q2!   <i>linked to by 1 published by Journal of Molecular Graphics and Modelling on Tue 1st Jan 02</i> qsar model validation applicability domain cross-validation	
	The Problem of Overfittina	

An additional flaw is that it also shows molecules for other blogs.

Update: the RSS feed for a specific category was already available, but just not from the FireFox URL bar. Instead, it is given on the right side of the posts page when you selected a category. Here a shortcut for the RSS for [posts from the Blue Obelisk category](#).