

chem-bla-ics

# My FOAF network #4: Tabulating my publications

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## Keywords

Foaf, Rdf

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## chem-bla-ics

Richard informed me (via [Planet RDF](#)) about [N3 support in Tabulator](#). N3 is a more compressed version of RDF/XML, which I have been using so far, but both are RDF. Now, I don't plan to use N3 for my FOAF experimenting, but two things caught my eye in the nice blog item.

First, it has a very useful tip on `.htaccess` which you can use to teach Apache about MIME types, even when you do not have root access. So, I added this `.htaccess` file to [blueobelisk.sourceforge.net/people/egonw/](http://blueobelisk.sourceforge.net/people/egonw/):

```
AddType application/rdf+xml;charset=utf-8 .xrd
```






Now, you can also access my [FOAF file with the MIME type](#) set to `application/rdf+xml`. And, [my bibliography too](#). Now, the latter becomes interesting when you have [Tabulator](#) installed in your Firefox. Instead of applying the XSLT, Firefox will now show it like this:

▼ <http://blueobelisk.sourceforge.net/people/egonw/biblio.xrd>     

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<a href="#">BMC Bioinformatics</a>	title	BMC Bioinformatics
	type	<a href="http://purl.org/ontology/biblio/Journal">http://purl.org/ontology/biblio/Journal</a>
<a href="#">Bioclipse: an open source workbench for chemo- and bioinformatics</a>	date	2007-02-22
	is Part Of	<a href="#">BMC Bioinformatics</a>
	title	Bioclipse: an open source workbench for chemo- and bioinformatics
	contribution	contributor type <a href="http://xmlns.com/foaf/0.1/Person">http://xmlns.com/foaf/0.1/Person</a> name Ola Spjuth
		position 1
	role	<a href="http://purl.org/ontology/bibo/roles/author">http://purl.org/ontology/bibo/roles/author</a>
	type	<a href="http://purl.org/ontology/biblio/Contribution">http://purl.org/ontology/biblio/Contribution</a>
	contributor	type <a href="http://xmlns.com/foaf/0.1/Person">http://xmlns.com/foaf/0.1/Person</a> name Tobias Helmus
		position 2
	role	<a href="http://purl.org/ontology/bibo/roles/author">http://purl.org/ontology/bibo/roles/author</a>
	type	<a href="http://purl.org/ontology/biblio/Contribution">http://purl.org/ontology/biblio/Contribution</a>
	contributor	type <a href="http://xmlns.com/foaf/0.1/Person">http://xmlns.com/foaf/0.1/Person</a> seeAlso <a href="http://blueobelisk.sourceforge.net/people/egonw/biblio.xml#me">http://blueobelisk.sourceforge.net/people/egonw/biblio.xml#me</a> name Egon Willighagen
		position 3
	role	<a href="http://purl.org/ontology/bibo/roles/author">http://purl.org/ontology/bibo/roles/author</a>
	type	<a href="http://purl.org/ontology/biblio/Contribution">http://purl.org/ontology/biblio/Contribution</a>
	contributor	type <a href="http://xmlns.com/foaf/0.1/Person">http://xmlns.com/foaf/0.1/Person</a> name Stefan Kuhn

And, in the *under the hood* mode it looks like:

▼ <http://blueobelisk.sourceforge.net/people/egonw/biblio.xrdf>     


URI <http://blueobelisk.sourceforge.net/people/egonw/biblio.xrdf>




Access ▶ Access of <http://blueobelisk.sourceforge.net/people/egonw/biblio.xrdf>

Refers to ▼ <http://purl.org/ontology/biblio/Article>   

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... ○ ▶  JChemPaint - Using the Collaborative Forces of the Internet to Develop a Free Editor for 2D Chemical Structures

▼ **Cationic Gemini Surfactants Based on Tartaric Acid: Synthesis, Aggregation, Monolayer Behaviour, and Interaction with DNA**   

Date 2002

Title Cationic Gemini Surfactants Based on Tartaric Acid: Synthesis, Aggregation, Monolayer Behaviour, and Interaction with DNA

Is Part Of ▶ European Journal of Organic Chemistry


Contribution ○ ▶ ...


▶ ...


▼ ...

Contributor ▶ Willighagen, E.L.

Position 3

Role ▶  <http://purl.org/ontology/bibo/roles/author>

Type ▶  <http://purl.org/ontology/biblio/Contribution>

Is contribution ▶  Cationic Gemini Surfactants Based on Tartaric Acid: Synthesis, Aggregation, Monolayer Behaviour, and Interaction with DNA

Now, my FOAF file does not seem to work well. Not sure what goes wrong there, but given the fact that Tabulator seems to be able to recurse into referenced RDF files, I think it nicely complements what we already have.

Wow, it seems Web3.0/WebNG is really going to happen this year!