

Back from the 1st GCC

Egon Willighagen 

Published November 17, 2005

Citation

Willighagen, E. (2005). Back from the 1st GCC. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/sfzaf-73y03>

Keywords

Cheminf, Ontology

Copyright

Copyright © Egon Willighagen 2005. Distributed under the terms of the [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

chem-bla-ics

OK, just back from the [first German Chemoinformatics Conference](#), which I enjoyed very much. A rather interesting program, and lots of interesting posters too. You can read the programme online, and will not spend too many words on that (at least not now). But what I will do is point out some interesting posters here.

One poster was on the Molecular Query Language (MQL) by Ewgenij Proschak from [Frankfurt](#). You can read more on this in the latest [CDK News](#) as it is implemented for the CDK too. The opensource implementation is expected next year.

Another interesting poster was on the use of [ontologies to connect chemistry and biology](#). This poster was by Juergen Harter from [BioWisdom](#), a Cambridge, UK based company.

[Marc Zimmermann](#) had a poster on the chemical OCR variant, called chemical structure recognition (CSR). This process converts images, for example scanned from literature, into a connectivity table. Difficult task, indeed. [This page](#) contains some information about this project.

There were other interesting posters too, so will probably report on those later too. But do feel free to leave comments to this blog post, discussing other interesting posters.