chem-bla-ics

CUBIC period is over



Published April 6, 2007

Citation

Willighagen, E. (2007, April 6). CUBIC period is over. *Chem-bla-ics*. https://doi.org/10.59350/z8a1a-5vh57

Keywords

Bioclipse, Cml

Abstract

The end of the CUBIC has come, and so did the end of my 1-year postdoc in the group of Christoph Steinbeck. It would have been much better if the group could have continued for one or two more years, so that we could harvest the fruit of the work done in the past years.

Copyright

Copyright © None 2007. 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

The end of the CUBIC has come, and so did the end of my 1-year postdoc in the group of Christoph Steinbeck. It would have been much better if the group could have continued for one or two more years, so that we could harvest the fruit of the work done in the past years. Only having been group member since April 1 2006, I mostly contributed work to Bioclipse (doi: 10.1186/1471-2105-8-59), CMLSpect (submitted), and integrating Miguel's mass spectrum prediction toolkit into SENECA (doi:10.1021/ci000407n) for structure elucidation. The latter topic is rather exciting and when the method shows powerful enough, this will have a major impact on the field of metabolomics.

BTW, importantly, my CUBIC email address is no longer valid, so please use one of my many other email addresses, e.g. my SourceForge one, or my Gmail account.