

ORAL PRESENTATION

Open Access

What's new in KNIME?

Thorsten Meinl

From 7th German Conference on Chemoinformatics: 25 CIC-Workshop
Goslar, Germany. 6-8 November 2011

KNIME (Konstanz Information Miner, [1]) is a user-friendly and comprehensive open-source data integration, processing, analysis, and exploration platform. From day one, KNIME has been developed using rigorous software engineering practices and is used by professionals in both industry and academia in over 60 countries.

In the presentation we will show some of the new features in KNIME 2.4 and give an outlook to KNIME 2.5. We also present the KNIME Community Contributions [2], where research groups can easily provide their KNIME extensions to the community.

Published: 1 May 2012

References

1. [<http://www.knime.org/>].
2. [<http://tech.knime.org/community>].

doi:10.1186/1758-2946-4-S1-F2

Cite this article as: Meinl: What's new in KNIME? *Journal of Cheminformatics* 2012 **4**(Suppl 1):F2.

Publish with **ChemistryCentral** and every scientist can read your work free of charge

"Open access provides opportunities to our colleagues in other parts of the globe, by allowing anyone to view the content free of charge."

W. Jeffery Hurst, The Hershey Company.

- available free of charge to the entire scientific community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
<http://www.chemistrycentral.com/manuscript/>


ChemistryCentral

Correspondence: Thorsten.Meinl@uni-konstanz.de
University of Konstanz, Box 712, 78457 Konstanz, Germany

 **ChemistryCentral**

© 2012 Meinl; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.