

INTRODUCTION

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5th German Conference on Chemoinformatics: 23. CIC-Workshop. November 8-10, 2009, Goslar, Germany

Frank Oellien^{1*}, Uli Fechner², Thomas Engel³

From 5th German Conference on Cheminformatics: 23. CIC-Workshop
Goslar, Germany. 8-10 November 2009

From the 8th to the 10th November 2009, the Chemistry-Information-Computers (CIC) division of the German Chemical Society (GDCh) has invited the chemoinformatics and modeling community to Goslar, Germany to participate in the **5th German Conference on Cheminformatics** (GCC 2009). The international symposium addressed a broad range of modern research topics in the field of computers and chemistry. The focus was on recent developments and trends in the fields of *Chemoinformatics and Drug Discovery, Chemical Information, Patents and Databases, Molecular Modeling, Computational Material Science and Nanotechnology*. In addition, other contributions from the field of Computational Chemistry were welcome.

The conference was opened traditionally with a “Free-Software-Session” on Sunday afternoon right before the official conference opening at 5 pm including three talks about the Open Source projects Bingo, Dingo and OrChem. In parallel the “*Chemoinformatics Market Place*” took place including software tutorials by Chemical Computing Group, Hemholtz-Center Munich and the Cambridge Crystallographic Data Center.

The scientific program was opened by an evening talk giving an overview on the field of Systems Chemistry (Günter von Kiedrowski). In addition, the program included six plenary lectures (Eberhard Voit (USA), Knut Baumann (Germany), Thomas Kostka (Germany), Anthony J. Williams (USA), Kalr-Heinz Baringhaus (Germany), Christoph Sotriffer (Germany)), 17 general lectures as well as 54 poster presentations.

Besides the scientific program a special highlight of the conference were the FIZ-CHEMIE-Berlin 2009



Figure 1 FIZ CHEMIE Berlin Awards 2009: from left to right, Frank Tristram (award for the best diploma thesis), Rene de Planque (Head of FIZ CHEMIE Berlin), Frank Oellien (Chair of the GDCh-CIC division), José Batista (award for the best PhD thesis).

awards on Monday afternoon (Figure 1). The CIC division awards this price each year to the best diploma thesis and the best PhD in the field of Computational Chemistry. The price for the PhD thesis was awarded to Dr. José Batista from the group of Prof. Dr. Jürgen Bajorath, University of Bonn for his dissertation “*Analysis of Random Fragment Profiles for the Detection of Structure-Activity Relationships*”. The award for the best diploma thesis has gone to Frank Tristram from the group of Dr. Wolfgang Wenzel, Karlsruhe Institute of Technology with the title “*Modellierung der Hauptkettenbeweglichkeit in der rechnergestützten Medikamentenentwicklung*”.

* Correspondence: frank.oellien@sp.intervet.com

¹GDCh-CIC Division Chair, Intervet Innovation GmbH, Zur Propstei, 55270 Schwabenheim, Germany

Author details

¹GDCh-CIC Division Chair, Intervet Innovation GmbH, Zur Propstei, 55270 Schwabenheim, Germany. ²GDCh-CIC division board member, Beilstein-Institut zur Förderung der Chemischen Wissenschaften, Trakehner Str. 7-9, 60487 Frankfurt, Germany. ³GDCh-CIC Division Co-Chair, Fakultät für Chemie und Pharmazie, Universität München, Butenandtstr. 5-13, 81377 München, Germany.

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