

Automated QSAR Modelling to Guide Drug Design

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In this presentation Olga Obrezanova describes an automated process for building QSAR models (now available as part of StarDrop as the Auto-Modeller!). Olga goes on to demonstrate the effectiveness of the process by carrying out comparisons of this technique with traditional "hand-on" modelling approaches for blood-brain barrier penetration and aqueous solubility.

This presentation was given at the [Zing Computational Chemistry Conference](#) in March 2009.

These are the slides Olga presented:

A copy of Olga's slides are available as a [PDF](#) file.