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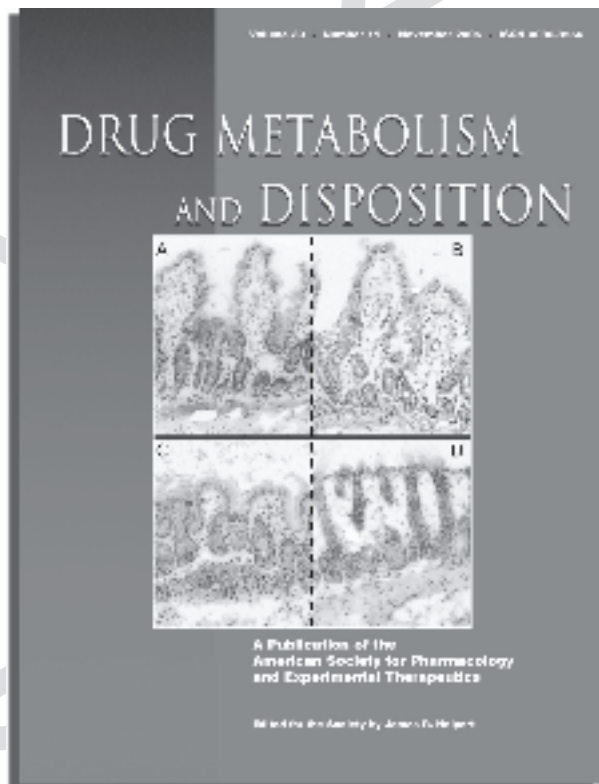
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Optimizing the Use and Interpretation of *In Vitro* ADME Studies

Focused Hands-On Workshops on Incorporating Population Variability in
Simulating ADME Outcomes and its Implications for Study Design.

We are pleased to announce that registration is now open for the
following workshops and associated seminars.



AROSA, Switzerland April 2008

Arosa Kulm Hotel & Alpine Spa

BOSTON, USA June 2008

Hyatt Regency, Boston

For the last few years Simcyp has offered an educational program of hands-on workshops covering concepts and applications of *in vitro* – *in vivo* extrapolation (IVIVE) in the prediction of absorption, distribution, clearance and drug-drug interactions. These workshops have been in high demand. The following dates are confirmed for the 2008 workshops:

- ☐ Hands-on workshop on Concepts of IVIVE
31st March & 1st April 2008
- ☐ Seminar on ADME in Drug Development
2nd April 2008
- ☐ Hands-on workshop on Applications of IVIVE
3rd & 4th April 2008

- ☐ Hands-on workshop on Concepts of IVIVE
1st & 2nd June 2008
- ☐ Seminar on ADME in Drug Development
3rd June 2008
- ☐ Hands-on workshop on Applications of IVIVE
4th & 5th June 2008

The courses are not just for those who use the Simcyp program hands-on but are designed to give a general background to PBPK and IVIVE involving prediction of concentration-time profiles. All course material is set within a context **relevant to drug discovery and development**. All courses involve **computer-based hands-on problem solving sessions**. Due to limited places, and extremely high demand for all of our workshops, it is recommended that you register as soon as possible.

Vsl

www.simcyp.com

for registration details including discounts and accommodation details

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