

- 34 Honkoop, P. (1997) Mitochondrial injury. Lessons from the fialuridine trial. *Drug Safety* 17, 1–7
- 35 Medical Economics Company (2000) Rezulin® monograph. In: *Physician's Desk Reference* (54th edn), pp. 2278–2282
- 36 Anon (2000), Avandia, Actos to accelerate market growth with Rezulin's withdrawal. *The Pink Sheet*, 62, No.13
- 37 Jo, M. *et al.* (2000) Apoptosis induced in normal human hepatocytes by tumor necrosis factor-related apoptosis-inducing ligand. *Nat. Med.* 6, 564–567
- 38 Walczak, H. *et al.* (1999) Tumoricidal activity of tumor necrosis factor-related apoptosis-inducing ligand *in vivo*. *Nat. Med.* 5, 157–163
- 39 Ashkenazi, A. *et al.* (1999) Safety and antitumor activity of recombinant soluble Apo2 ligand. *J. Clin. Invest.* 104, 155–162
- 40 Davila, J.C. *et al.* (1998) Predictive value of *in vitro* model systems in toxicology. *Annu. Rev. Pharmacol. Toxicol.* 38, 63–96
- 41 Brusick, D. (1994) Genetic Toxicology. In *Principles and Methods of Toxicology* (Hayes, A. W., ed.), pp. 545–577, Raven Press
- 42 Parkinson, A. (1996) An overview of current cytochrome P450 technology for assessing the safety and efficacy of new materials. *Toxicol. Pathol.* 24, 45–57
- 43 Obach, R.S. (1999) Prediction of human clearance of twenty-nine drugs from hepatic microsomal intrinsic clearance data: an examination of *in vitro* half-life approach and nonspecific binding to microsomes. *Drug Metab. Dis.* 27, 1350–1359
- 44 Smith, D.A. and van de Waterbeemd, H. (1999) Pharmacokinetics and metabolism in early drug discovery. *Curr. Opin. Chem. Biol.* 3, 373–378
- 45 Davit, B. *et al.* (1999) FDA evaluations using *in vitro* metabolism to predict and interpret *in vivo* metabolic drug–drug interactions: Impact on labeling. *J. Clin. Pharmacol.* 39, 899–910
- 46 Benfenati, E. and Gini, G. (1997) Computational predictive programs (expert systems) in toxicology. *Toxicology* 119, 213–225
- 47 Richard, A.M. (1994) Application of SAR methods to non-congeneric databases associated with carcinogenicity and mutagenicity: issues and approaches. *Mutat. Res.* 305, 73–97
- 48 Richard, A.M. (1998) Structure-based methods for predicting mutagenicity and carcinogenicity: are we there yet? *Mutat. Res.* 400, 493–507
- 49 Dearden, J.C. *et al.* (1997) The development and validation of expert systems for predicting toxicity. *ATLA* 25, 223–252
- 50 Greene, N. (1997) Computer software for risk assessment. *J. Chem. Inf. Comput. Sci.* 37, 148–150
- 51 Greene, N. *et al.* (1999) Knowledge-based expert systems for toxicity and metabolism prediction: DEREK, StAR and METEOR. *SAR QSAR Environ. Res.* 10, 299–314
- 52 Ridings, J.E. *et al.* (1996) Computer prediction of possible toxic action from chemical structure: an update on the DEREK system. *Toxicology* 106, 267–279
- 53 Barratt, M.D. and Langowski, J.J. (1999) Validation and subsequent development of the DEREK skin sensitization rulebase by analysis of the BgVV list of contact allergens. *J. Chem. Inf. Comput. Sci.* 39, 294–298
- 54 Benigni, R. (1997) The first US National Toxicology Program exercise on the prediction of rodent carcinogenicity: definitive results. *Mutat. Res.* 387, 35–45
- 55 Zeiger, E. *et al.* (1996) Prediction of Salmonella mutagenicity. *Mutagenesis* 11, 471–484
- 56 Rosenkranz, H.S. *et al.* (1999) Development, characterization and application of predictive toxicology models. *SAR QSAR Environ. Res.* 10, 277–298
- 57 Pollack, N. *et al.* (1999) Chemical diversity approach for evaluating mechanistic relatedness among toxicological phenomena. *SAR QSAR Environ. Res.* 10, 533–543
- 58 Matthews, E.J. and Contrera, J.F. (1998) A new highly specific method for predicting the carcinogenic potential of pharmaceuticals in rodents using enhanced MCASE QSAR-ES Software. *Reg. Toxicol. Pharmacol.* 28, 242–264
- 59 The Toxicologist (2000) Abstracts of the 39th Annual meeting of the Society of Toxicology. *Toxicol. Sci.* 54 (Suppl.), No. 1
- 60 Pennie, W.D. *et al.* (2000) The principles and practice of toxicogenomics: applications and opportunities. *Toxicol. Sci.* 54, 277–283
- 61 Steiner, S. and Anderson, N.L. (2000) Expression profiling in toxicology – potentials and limitations. *Toxicol. Lett.* 112–113, 467–471

Corrigendum

Please note a correction to the company mentioned in the legend for Fig. 10 in the article *Can peptides be mimicked?* by Nigel R.A. Beeley, published in *Drug Discovery Today* (2000) 5(8), 354–363. The legend should have read:

Figure 10. A comparison between Hirschmann's sugar-based somatostatin agonists with an early Sandoz (now Novartis, Basel, Switzerland) benzodiazepine agonist.

The author would like to apologize for this inaccuracy and for any misunderstandings that this might have caused.