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#### 8th North American ISSX Meeting

26-30 October 1997, Hilton Head, NC, USA. Ms Nancy Holahan, ISSX Adm Off., P.O. Box 3, Cabin John, MD 20818, USA.

Fax: +1 301 983 5357.

#### 18th SETAC Annual Meeting

16-20 November 1997, San Francisco, USA. SETAC Office, 1010 North 12th Avenue, Pensacola, FL 32501-3370, USA.

Tel: +1 904 469 1500; Fax: +1 904 469 9778;

Email: setac@setac.org.

# Australian Society of Clinical and Experimental Toxicologists 31st Annual Scientific Meeting

1-3 December 1997, Canberra, Australia. Dr B. Morton, Department of Human Services and Health, P.O. Box 100, Woden, A. C. T. 2606, Australia. Tel: +61 2 289 70 92; Fax: +61 6 2897693.

# Annual Meeting of the Society of Toxicology (USA)

1-5 March 1998, Seattle, WA, USA. SOT, 1767

Business Center Drive, Suite 302, Reston, Virginia 22090-5332, USA.

Tel: +1 703 438 3115; Fax: +1 703 438 3113.

#### VIII International Congress of Toxicology

6-11 July 1998, Paris, France. SOCFI, ICT-VIII, 14 rue Mandar, 75002 Paris, France.

Tel: +33 1 44 88 25 25; Fax: +33 1 40 26 04 44.

# 5th IUBMB Conference on the Biochemistry of Health and Diseases

18-22 October 1998, Jerusalem, Israel. Professor U. Z. Littauer, Department of Neurobiology, Weizmann Institute of Science, Rehovot 76100, Israel.

### 19th SETAC Annual Meeting

15-19 November 1998, Charlotte, NC, USA. SETAC Office, 1010 North 12th Avenue, Pensacola, FL 32501-3370, USA.

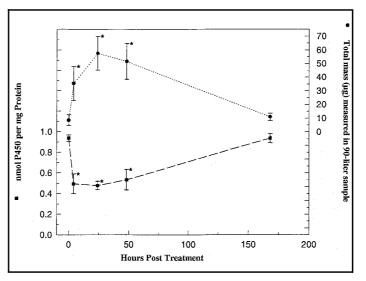
Tel: +1 904 469 1500; Fax: +1 904 469 9778; Email: setac@setac.org.

# **ERRATUM**

# The influence of cytochrome P450 enzyme activity on the composition and quantity of volatile granics in expired breath

팅. M. Mathews, J. H. Raymer, G. R. Velez, C. Edwin Garner and J. R. Bucher, *Biomarkers*, **1**, 196–201.

We regret that on p. 198 figure 2 was printed incorrectly. Figure 2 is printed correctly below:



**Figure 2.** Time courses of the total mass of VOCs exhaled ( $\bullet$ ) and the content of hepatic microsomal P450 ( $\blacksquare$ ) from rats following treatment with ABT (100 mg kg $^{-1}$  i.p.). Values are means  $\pm$  standard deviation for N=3 rats, except for the pre-dose (0 h) VOCs, for which N=4 rats. \*Significantly different from control (0 h), p<0.05.

