

REFERENCES

References

1. Lawrence H. Keith, 'Identification And Analysis Of Organic Pollutants In Water', 1979.
2. T.R. Crompton, ' Determination Of Organic Substances In Water', vol2, 1985. Chapter 2.
3. Report by the Chemical Manufacturers Association – Phthalates Esters Panel, Nov 1998.
4. Lee, S.T., Pineau, T., Drago, J., Lee, E.J., Owens, J.W., Kroetz, D.L., Fernandez-Salguero, P.M., Westphal, H. and Gonzalez, F.J. (1995) Targeted disruption of the α isoform of the peroxisome proliferator-activated receptor gene in mice results in abolishment of the pleiotropic effects of peroxisome proliferators. Molecular and Cellular Biology, 15, 3012-3022.
5. Peters, J.M., Cattley, R.C. and Gonzalez, F.J. (1997). Role of PPAR α in the mechanism of action of the nongenotoxic carcinogen and peroxisome proliferator Wy-14,643. Carcinogenesis 18, 2029-2033.
6. Sullivan, F. M., Watkins, W. J. and van der Venne, M. Th. (eds) (1993) The Toxicology of Chemicals, Series Two: Reproductive Toxicity, Volume 1, Summary Reviews of the Scientific Evidence, Commission of the European Communities.
7. CSTEE Opinions on phthalate migration from soft PVC toys and child-care articles, Brussels, 24 April and 27 November 1998.
8. Poon, R., Lecavalier, P., Mueller, R., Valli, V.E., Procter, B. G., and Chu, I. (1997) Subchronic oral toxicity of di-n-octyl phtalate and di(2-ethylhexyl)phthalate in the rat. Food Chem Toxicol., 35: 225-239.
9. Jobling, S., Reynolds, T., White, R., Parker M.G. and Sumpter J.P. (1995) A variety of environmentally persistent chemicals, including some phthalate plasticisers, are weakly oestrogenic. Environmental Health Perspectives, 103 (6), 582-587.

10. Soto, A.M., Sonnenschein, C., Chung, K.L., Fernandez, M.F., Olea, N. and Serrano F.O. (1995) The E-screen assay as a tool to identify estrogens: an update on estrogenic environmental pollutants. *Environmental Health Perspectives*, 103 (7), 113-122.
11. Gaido, K. W., Barlow, K. D. and Leonard, L. "Use of a Yeast-based Oestrogen Receptor Assay to Assess Chemical Interactions with the Oestrogen Receptor", SOT 1996 Annual Meeting, Abstract 731 cited in Fundamental and Applied Toxicology, Supplement, *The Toxicologist*, Vol 30, No 1, Part 2, March 1996
12. Boese B.L., 1984, *Can. J. Fish Aquat. Sci.*, 41, 1713.
13. Howard P.H., et al. 1985, *Env. Toxicol. and Chemistry*, 4, 653.
14. Staples, CA., Peterson DR., Parkerton TF and Adams WJ, 1997, "The Environmental Fate of Phthalate Esters : A Literature Review", *Chemosphere* 35, 667-749.
15. Brown D., Croudace, C. P., Williams, N. J., Shearing, J. M. and Johnson, P. A. (1998) The effect of phthalate ester plasticisers as surfactant stabilised dispersions on the reproduction of *Daphnia magna*. *Chemosphere*, 36 (6) 1367-1379.
16. Call, D.J. et al., 1997, "A Laboratory Evaluation of the Toxicity of Sediment-associated Phthalate Esters" Presented at the SETAC 18th Annual Meeting, San Francisco, 16-20 November 1997
17. Brown D., Thompson, R. S., Stewart, K. M., Croudace, C. P. and Gillings, E. (1996) The effect of phthalate ester plasticisers on the emergence of the midge (*Chironomus riparius*) from treated sediments. *Chemosphere*, 32, (17) 2177-2187.
18. Wennberg, L., Parkman, H., Remberger, M., Viktor, T. and Williams, C., Swedish Environmental Institute. Presented at SETAC Europe, Amsterdam, April 1997.
19. Carr, K.H., Coyle, G.T. and Kimerle, RA, *Environmental Toxicology and Chemistry* (1997), Vol 19, No 10, 2200-2203.

20. Scholz, N. et al. (1997) Bull. Environ. Contam. Toxicol., 58, 527-534.
21. Ian A. Fowlis, Gas Chromatography, Analytical Chemistry by Open Learning.
22. C.T. Kenner and Kenneth W. Busch, 'Quantitative Analysis', 1979. Chapter 23.
23. P.R. Graham, Environmental Health Perspectives, 1973, page 3-5.
24. Torsten Zurmuhl, Analyst, 1990, 115, pg 1171 – 1175.
25. Thuren A. Bulletin Environmental Contamination Toxicology, 1986, 36, pg 33-40
26. Scholz, N.J. and R. Diefenbach: SETAC 17th Annual Meeting Washington 1996