rats and CD(SD) rats. In: Matsuzawa, T., Inoue, H., eds. *Biological Reference Data on CD(SD)IGS Rats-2000*. Yokohama: CD(SD)IGS Study Group, c/o Charles River Japan, Inc., pp. 159–173.

Chahoud, I., Buschmann, J., Clark, R., Druga, A., Falke, H., Faqi, A., Hansen, E., Heinrich-Hirsch, B., Helleig, J., Lingk, W., Parkinson, M., Paumgartten, F. J. R., Pefil, R., Platzek, T., Scialli, A. R., Seed, J., Stahlmann, R., Ulbrich, B., Wu, X., Yasuda, M., Younes, M., Solecki, R. (1999). Classification terms in developmental toxicology: need for harmonization. Report of the second workshop on the terminology in developmental toxicology Berlin, 27–28 August 1998. *Reprod. Toxicol.* 13:77–82.

Chemical Land21 (2005). Benzotriazole Anti UV 327. Available at http://www.chemicalland21.com/specialtychem/finechem/BENZOTRIAZOLE%20ANTI%20UV%20327.htm.

Dawson, A. B. (1926). A note on the staining of the skeleton of cleared specimens with alizarin red-S. *Stain Technol.* 1:123–124.

Dunnett, C. W. (1996). A multiple comparison procedure for comparing several treatments with control. *J. Am. Statis. Assoc.* 50:1096–1121.

Everlight Chemical Industrial Corporation (2002). EVERSORB 75. *Safety Data Sheet,* Taipei, Taiwan.

FDA (U.S. Food and Drug Administration) (2000). Definitions of food types and conditions of use for food contact substances. Available at http://www.cfsan.fda.gov/~rdb/opa-fcn3.html.

FDA (U.S. Food and Drug Administration) (2005a). Inventory of effective premarket notifications for food contact substances. Available at http://www.cfsan.fda.gov/~dms/opa-fcn.html.

FDA (U.S. Food and Drug Administration) (2005b). Inventory of premarket notification limitations, specifications, and use for food contact substances. Available at http://www.cfsan.fda.gov/~dms/opa-fcn2.html.

Kameyama, Y., Tanimura, T., Yasuda, M., eds. (1980). Spontaneous malformations in laboratory animals-photographic atlas and reference data. *Cong. Anom.* 20:25–106.

Kawamura, Y., Ogawa, Y., Nishimura, T., Kikuchi, Y., Nishikawa, J., Nishihara, T., Tanamoto, K. (2003). Estrogenic activities of UV stabilizers used in feed contact plastics and benzophenone derivatives tested by the yeast two-hybrid assay. *J. Health Sci.* 49:205–212.

Kawamura, Y., Miura, M., Sugita, T., Tamada, T. (1997). Residue and release of antioxidants and ultraviolet stabilizers in polyethylene products in contact with foodstuffs. *Shokuhinn Eiseigaku Zasshi* 38:27–33.

Kimmel, C. A., Wilson, G. J. (1973). Skeletal deviations in rats: Malformations or variations? *Teratology* 8:309–316.

Miller, D., Wheals, B. B., Beresford, N., Sumpter, J. P. (2001). Estrogenic activity of phenolic additives determined by an in vitro yeast bioassay. *Environ. Health Perspect.* 109:133–138.

Miller, R, G., Jr. (1987). *Simultaneous Statistical Inference*, 2nd ed. Berlin: Springer-Verlag.

Monteiro, M., Rubio, C. N., Reyes, F. G. R. (1998). A GC/MS method for detecting UV stabilizers in polyethyleneterephthalate bottles. *J. High Resol. Chromatogr.* 21:317–320.

Morita, H., Ariyuki, F., Inomata, N., Nishimura, K., Hasegawa, Y., Miyamoto, M., Watanabe, T. (1987). Spontaneous malformations in laboratory animals: frequency of external, internal and skeletal malformations in rats, rabbits and mice. *Cong. Anom.* 27:147–206.

Nakatsuka, T., Horimoto, M., Ito, M., Matsubara, Y., Akaike, M., Ariyuki, F. (1997). Japan Pharmaceutical Manufacturers Association (JPMA) survey on background control data of developmental and reproductive toxicity studies in rats, rabbits and mice. *Cong. Anom.* 37:47–138.

Nishimura, K. (1974). A microdissection method for detecting thoracic visceral malformations in mouse and rat fetuses. *Cong. Anom.* 14:23–40.

OECD (Organization for Economic Co-operation and Development) (2001). OECD Guideline for the Testing of Chemicals, Proposal for Updating Guideline 414. Prenatal Developmental Toxicity study. OECD, Paris.

Snedecor, G. W., Cochran, W. G. (1980). *Statistical Methods*, 7th ed. Ames, IA: State University Press.

Wilson J. G. (1973). Methods for administering agents and detecting malformations in experimental animals. In Wilson, J. G., Warkany, J., eds. *Teratology: Principles and Techniques*. Chicago: The University of Chicago Press, pp. 262–277.