

List of Publications

- [11] Talsness CE, Shakibaei M, Kuriyama SN, Grande SW, Sterner-Koch A, Schnitker P, de Souza CAM, Grote K and Chahoud I. Ultrastructural changes observed in rat ovaries following *in utero* and lactational exposure to low doses of polybrominated flame retardant. *Toxicology Letters*, *in press*.
- [10] Kuriyama SN, Talsness CE, Grote K and Chahoud I. Developmental Exposure to Low Dose PBDE 99: Effects on Male Fertility and Neurobehavior in Rat Offspring. *Environmental Health Perspectives*, 113(2): 149-154 (2005).
- [9] Kuriyama SN and Chahoud I. In Utero Exposure to Low Dose 2,3',4,4',5 Pentachlorobiphenyl (PCB 118) Impairs Male Fertility and Alters Neurobehavior in Rat Offspring. *Toxicology*, 202(3):185-197 (2004).
- [8] Kuriyama SN, Fidalgo-Neto AA, Mathar W, Palavinskas R, Friedrich K and Chahoud I. Effect of Low Dose Mono-ortho 2,3',4,4',5 Pentachlorobiphenyl on Thyroid Hormone Status and EROD Activity in Rat Offspring: Consequences for Risk Assessment. *Toxicology*, 186(1-2): 11-20 (2003).
- [7] Delgado IF, de Oliveira ACAX, Carvalho RR, Oliveira-Filho EC, Kuriyama SN, Souza CAM and Paumgarten FJR. Absence of tumor promoting activity of *Euphorbia milii* latex on the mouse back skin. *Toxicology Letters*, 145:175-180 (2003).
- [6] Gomes-Carneiro, M.R., Oliveira, A.C.A.X., Carvalho, R.R., Araujo, Ignez, Souza, C.A.M., Kuriyama, S.N., Paumgarten, F.J.R. Inhibition of cyclophosphamide-induced teratogenesis by B-ionone. *Toxicology Letters*, v. 138, n. 3, p. 205-213 (2003).
- [5] Paumgarten, F.J.R., Carvalho, R.R., Araujo, I., Pinto, F.M., Borges, O., Souza, C.A.M., Kuriyama SN. Evaluation of the developmental toxicity of annatto in the rat. *Food and Chemical Toxicology*, 40: 1595-1601 (2002).
- [4] Chahoud I, Kuriyama SN and Paumgarten FJR. Maternal protein-and-energy restriction reduces the developmental toxicity of cyclophosphamide and hydroxyurea in rats. *Toxicology*, 30(179): 137-149 (2002).
- [3] Kuriyama SN, Oliveira ACAX, Fidalgo-Neto AA and Paumgarten FJR. Effects of pregnancy and protein-energy malnutrition on monooxygenase O-dealkylation activity in rat liver microsomes. *Brazilian Journal of Medical and Biological Research*, 33(1): 103-109 (2000).
- [2] Souza CAM, Carvalho RR, Kuriyama SN, Araujo I, Rodrigues RP, Vollmer R, Alves E and Paumgarten FJR. Study of the embryofeto-toxicity of Crown-of-Thorns (*Euphorbia milii*) latex, a natural molluscicide. *Brazilian Journal of Medical and Biological Research*, 30(11): 1325-1332 (1997).
- [1] Araujo I, Souza CAM, Carvalho RR, Kuriyama SN, Rodrigues RP, Vollmer R, Alves E and Paumgarten FJR. Study of the embryofetotoxicity of alpha-terpinene in the rat. *Food and Chemical Toxicology*, 34(5): 477-482 (1996).