

References

1. Areechon, N., Plumb, J.A. (1990): Sublethal effects of malathion on channel catfish, *Ictalurus punctatus*. Bull. Environ. Contam. Toxicol. 44:435-442
2. Anderson, D. and Conning, DM. Experimental Toxicology : The Basic Issues. 2nd, Hartnolls Ltd., Bodmin. 1993
3. Butler, P.A. (1966): The problem of pesticides in estuaries. Trans. Amer. Fish. Soc. Suppl. 4:110-115
4. Ecobichon, D.J. (1996). Toxic effects of Pesticides. In: Casarett & Doull's Toxicology The basic science of poisons. Klaassen, C.D. et al. eds 5th Ed. New York : McGraw-Hill. pp.643-689
5. Fish, S.A. (1966). Organophosphorus cholinesterase inhibitors and fetal developments. Am J Obstet Gynecol 96: 48-54
6. Herbert, G.B. Peterle, T.J. , and Grubb, T.C. (1989): Chronic dose effect of methyl parathion on Nuthatches : Cholinesterase and Ptilochronology. Bull. Environ. Contam. Toxicol. 42:471-475
7. Lansdown, ABG. (1993) Evaluation of Reproductive Toxicity and Teratogenicity. In: Experimental Toxicology : The Basic Issues. Anderson, D. and Conning, DM. eds 2nd Ed. Hartnolls Ltd., Bodmin. pp.214-242
8. Mattison, D.R. et al. (1990): Reproductive Toxicity : Male and Female Reproductive System as Target for Chemical Injury. Medical Clinics of North America. 74: 391-411
9. Overstreet, J.W. et al. (1988). Early Indicators of Male Reproductive Toxicity. Risk Analysis. 8 :21-26
10. Phillips, JC and Gangolli, SD. (1993) Assessing Chemical injury to the Reproductive System. In: Experimental Toxicology : The Basic Issues. Anderson, D. and Conning, DM. eds 2nd Ed. Hartnolls Ltd., Bodmin. pp.376-404
11. Sarkar, R. and Maitra, S. (1989) : Testicular responses to phosphamidon, an organophosphate pesticide, in the wild bird *Psittacula krameri*. Archives of Biology , 100: 459-469
12. Tay, P. (1992) Anticholinesterase agents. In: Good & Gilman's The Pharmacological Basis of Therapeutics. Gillman, A.G. et al. eds 8th Ed. New York : McGraw-Hill. pp.131-149
13. Thomas, J.A. (1996) Toxic responses of the reproductive system. In: Casarett & Doull's Toxicology The basic science of poisons. Klaassen, C.D. et al. eds 5th Ed. New York : McGraw-Hill. pp.547-582