Bibliography
Bibliography


Mutation Res. 188 : 121-128.

Bangladesh. J. Zool. 17.


Braunbeck, Volker, T.S. and Roland, N. (1989) : Sex specific reaction of liver ultrastructure in Zebra fish (Brachydanio rerio) after prolonged sublethal exposure to 4-nitrophenol.


Bursch, W. and Herman, R.S. (1983) : Synchronisation of hepatic DNA synthesis by scheduled feeding and lighting in mice treated with chemical inducer of liver growth α-BHC.

J. Comp. Physiol. (B) 127 : 325.

J. Comp. Physiol. B 132 : 297-301

Toxicol, Appl. Pharmacol. 33 : 70.

Campbell, G.D. Jr.; Steinberg, M.H. and Bower, J.D. (1975) : Ascorbic acid induced hemolysis in G-6-PD deficiency.

Cameron, E. and Pauling, L. (1979) : In."Cancer and Vitamin-C"
The Linus Pauling Institute for Science and Medicine Men's park.


*Cheville, N.F. (1980): Patologia celular
Ed. Acribia, Zaragoza (Spain) pp. 521.


Crespo, S.; Sala, R. (1986) : Chloride cell mitochondria are target organelles in acute Zinc contamination.


Czina, G.; Beitr, Klin, Tuberk (1959) : Mechanism of Vitamin-C hypovitaminosis in active pulmonary tuberculosi.

Lab. Invest. 34 : 406.

Endocrinology 92 : 1367.

Das, B.K. (1927) : The bionomics of certain air-breathing fishes of India, together with an account of development of their air-breathing organs.

Deb, C. and Chatterjee, A. (1963) : Role of ascorbic acid in the inhibition of Estrus cycle in Alloxan Diabetes.
Endocrinology 72 : 159.

Deraniyagala, P.F.P. (1930) : The Eventognathi of Ceylone.
Spolia Zelan, Colombo, 16 : 1-41.

Science 133 : 586.


Fujiya, M. (1964) : In "Advances of Water Research"


Mutation Res. 222, 219-222.

Ghosh, A. and Kar, A.B. (1952) ; Seasonal changes in the gonads of the common Indian cat fish, Heteropneustes fossilis (Bloch).

J. Yamashina Inst. Ornith. 15 : 156.


Holden, A.V. (1962) : The possible effects on fish of chemicals used in agriculture.

Holmgren, S. (1977) : Regulation of the Heart of a teleost Gadus morhua by autonomic nerves and circulating catecholamines.

Holum, J.R. (1977) : In "Topics and Terms in environmental Problem".
Johan Willey and Sons, New York.

Hurlburt, M.E. (1979) : Role of the thyroid gland in avian maturation of the gold fish, Carassius auratus.

Ichikawa, M.; Mori, T.; Kawashima, S.; Ueda, K.; and Shirahata, S.; (1974) : Histological changes in the thyroid and interrenal tissue of the kokance (Oncorhynchus nerka) during several maturation and spawning.

E. Japan 22 : 49-54


Jennings, I.W. (1970) : In "vitamin in Endocrine metabolism."

Jenson, S.; Renberg, L.; and Olson, M. (1972) : PCB contamination from boat bottom paint and levels of PCB in plankton outside a polluted area.

J. Environ. Biol. 10(3) : 251-258.


Kar, A.B. and Ghosh, A. (1951) : The effectiveness of the gonadotrophin hormone therapy in prevention of testicular atrophy in the pigeon caused by adrenaline.


Kola, J.; Vogel, R.; and Spielman, N.; (1989) : Co-administraeion of ascorbic acid with Cyclophosphamid (CPA)to pregnant mice inhibits the clastogenic activity of CPA in preimplanntation murine blastocysts.
Mutagenesis, 4 : 279-301.
J. Inland. Fish. Soc. India 2, 51.

Indian. Rev. Life, Sci. 1, 139.


Kunert, K.J., Tappel, A.K. (1983) : The effect of vitamin C on invivo lipid peroxidation in guineapig as measured by pentane and ethane production,
Lipids, 18, 271-274.

Kureishy, T.W., George, M.D., Gupta, R.S. (1978) : DDT contamination in Zooplankton from the Arabian sea.
Indian Journal of Marine Science 7 : 1, 54-55.

Conference of Mechanisms of Antimutagenesis and Anticarcinogenesis, Ohito, Japan, December, 4-9 pp. 48.

Leboulanger, L. (1981) : Vitamin C i "Le Vitamin".

Toxicol. Pathol 17(4 part 2) : 759-773.

Virchow's Arch. (Pathol. Anat) 13, 259.


Matty, A.J. (1985) : The adrenals and kidney hormones, In "Fish Endocrinology".
Croom. Helm. London and Sydney. PP. 112-137


Experentia, 35 (7) : 867-868.

Microskopie (Wein) 42 : 39-44.

Muthanna, A.; Al Omar; Nehla, H.; Al-Ogaily and Dia-Aidin Shebil (1986) : Residues of organochlorine insecticides in fish from polluted water.


Nammalwar, P. (1984) : Biochemical changes resulting from bioassay of pesticides DDT and BHC to the estuarine mullet, Liza macrolepis (Smith).

Cancer (Phila) 41 : 1516.


J. Biol. Chem. 259, 4177-4182.

Carcinogenesis 6, 1593-1598.


Gen. Comp. Endocrin. 61, 469.

Ad. Bios. 4 : 19.
Indian. Rev. Life Sci. 5 : 3.


Geobios. 7 : 251-255.

Environ. Pollut. 16 : 31.

Environ. Scia and Technol. 629-632.


Deptt. of Science & Technology, N. Delhi.


Env. Toxicol. Lett. 4 : 189-196.

Sach, H and Winzer, J (1976) : Histological diagnosis DNA content and chromatin pattern of breast cancer cases with positive and negative 17 estradiol binding
Arch, Gynaekol, 221. : 323 - 338


Roe, J.H. and Kuther, C.J. (1943) : The determination of ascorbic acid in whole blood and urine through the 2,4-DNPH derivative of dehydrascorbic acid.
J. Biol. Chem. 147 : 399-407.


Amer. Zool. 13, 899-905.


J. Physiologia Bohemslovaca. 35, 81-85.


Indian. J. Exp. Biol. 16 : 609-492.


Schmidt-Thaunhauser-Schnider (1946) : Quoted in "Methods of Chemical analysis, Edtd. D. Glick. Vol. 4, pp. 4

Abstract, Proceeding of VI International Congress of Endocrinology Melbourne, Australia, pp. 647.


Sharasin, A. and Michele, M.R. (1976) : How chemicals may induce Cancer?
Biomedicine (Paris) 24 (5) 306-316.


Proc. of Ind. Sc. Cong. PP. 27.


Carcinogenesis Vol. W No. 8 PP. 1513-1513.


Shukla, G.S.; Chandra, S.V. and Seth, P.K. (1976) : Effect of manganese on the levels of DNA, RNA, DNase and RNase in cerebellum and rest of brain regions.  

Siegel, B.V. (1975) : Enhancement of interferon response by poly(r1), Poly (r c) in mouse cultures of ascorbic acid.  
Nature 254 : 531-532.

Experientia 33 : 393-395.


Proc. 78th In. Sc. Cong. (Adv. abst.)

Singh, S. and Sahai (1985) : Accumulation of melathion in the liver, kidney and gills of Puntitus ticto (Ham) as assessed by thin layer chromatography.

Int. Conf. Safety and Risk. Assess, Lucknow.

Environ. Res. 22, 184.

J. Comp. Pathol. 93 (1) : 27-32.


Kidney Int. 8 : 27.

Stenelarsen, G. (1981) : Comparative aspects of cardiac adrenoceptors : Characterization of the \( \alpha_2 \) as the adrenoceptor as a common adrenaline receptor in vertebrate heart.
Comp. Biochem. Physiology 70 : 1.

WPCF 58, 645.

Stone, I. (1965) : Studies of a mammalian enzyme system for producing evolutionary evidence on man.

Sunderaraj, B.I. (1959) : A study of correlation between the structure of the pituitary gland of Indian cat fish, H. fossilis and the seasonal changes in the ovary.
Toxicol. 62 : 301-304.
Int. J. Fert. 1: 245-254.


Vanosten, G.K. and Gibson, J.E. (1975): The activity of the enzyme lipase, invertase alkaline phosphatase and amylase after 6 months of initial dose 1/50 and 1/20 of LC50 of HCC (Lindane). 

Hum. Genet. 53: 375.


Endocrinology 82: 584.


Cancer, 47: 1226-1240.

* Original Not Seen.