REFERENCES


Balasubrahmanyan, K. and Natarajan, R. 1988. Seasonal changes in the


*Beachem, T.D.* 1985. Variation and morphometric variation in pink salmon,
Onchorynchus gorbuscha in southern British Columbia and Puget Sound.


Burton, R.S. and Feldman, M.W. 1982. Population genetics of coastal and


*Chemnitz. 1785. Neues systematisches Conchylien-Cabinet. 8 (Nureenberg).


*Farmur, A.S.D. 1986. Morphometric relationship of commercially important


Griffith and Pidgeon, 1833. Animal kingdom, XII, pl. 31, fig. 5. Quoted from "Notes on Lamellibranchs in the Indian museum" (Prashad, B. 1921), Rec. Ind. Mus., XII: 111-119, Pl. XV.


Quoted from "Notes on Lamellibranchs in the Indian museum" (Prashad, B. 1921), Rec. Ind. Mus., XXII : 111-119, Pl.XV.


Hubby, J.L. and Lewontin, R.C. 1966. A molecular approach to the study of genic heterozygosity in natural populations. I. The number of alleles at different loci in Drosophila pseudoobscura. Genetics,


University.


Electrophoretic studies on muscle proteins of some gobiods of Porto 

Nei, M. 1975. Molecular population genetics and evolution. Amsterdam, North 
Holland. 288 pp.

2206 : 1-25.


Newcombe, C.L. 1935. Growth of Mya arenaria, L in the Bay of Fundy 

Newcombe, C.L. 1950. An analysis of certain dimensional relationship 
of the virginia oyster, Crassostrea virginica (Gmelin). Amer. Nat., 
84 : 203-204.

Newcombe, C.L., Thompson, S.J. and Kessler, H. 1938. Variation in growth 
indices of Venus mercenaria L. from widely separated environments 
of the Atlantic coast. Amer. Nat., 16 (1) : 1-5.


Pace, G.L. and Lindsay, G.K. 1965. Electrophoretic studies of some diploid 

Page, L.M. and Whitt, G.S. 1973. Lactate dehydrogenase, malate dehydrogena-
se, and tetrazolium oxidase mobilities of darters (Etheostomatini). 

Paul, M.D. 1942. Studies on the growth and breeding of certain sedentary 
organisms from the Madras harbour. Proc Indian Acad. Sci., 15 : 
1-42.


* Not referred to the original