References
CHAPTER VII

REFERENCES


Allanson, M. (1933) Reproductive processes of certain mammals. Part V. Changes in the reproductive organs of the male grey squirrel (Sciurus carolinensis). Phil. Trans. R. Soc. 222, 79.


Choudhary, Mohammad A. And Mirza A. Beg (1977) Reproductive cycle and population structure of the northern Palm Squirrel Funambulus pennanti, Pak. J. Zool. 9: 183-190.
Chauhan, V.S. and Mehrotra, B.K. (1980). Resistance of Indian five
stripped squirrel, Funambulus pennanti, Wroughton (1905) to
Letter, 3 : 7.

Christensen, A.K. 1965. The fine structure of testicular interstitial cells

Jodhpur,6(2) : 11-12.


Funambulus pennanti, (The Indian palm squirrel).- 1st Ed.
Indian press (pub.) Pvt. Ltd. Allahabad.

Davis, E.E. & Hall, D. (1948) : The seasonal reproductive condition of

Deansley, R. and Parks, A.S. 1933. Reproductive processes of certain
mammals. IV. The estrus cycle of the grey squirrel (Sciurus

Dellort, P. 1965. The seasonal sexual cycle of the common squirrel
(Sciurus vulgaris). C.R. Seance. Soc. Biol. 159:


Duke, K.L. 1952. Ovarian histology of Ochotona princeps, the

Das, S.M. 1959. The Functional Anatomy of Indian Type. Funambulus
pennanti (The Indian palm squirrel), Allahabad, Indian Press Pvt.
Ltd.

Dietschy, J.M. and Wilson, J.D. (1970). Regulation of


Kanwar, Kuldip, C. And Veena Choudhary (1976) Seasonal reproductive periodicity and thyroid fluctuations in Female Indian palm Squirrel *Pinnambulus pennanti*. ACTA. BIOL. MED. GFR. 35: 1643-1549


Miller, J. S. (1975) : Tactics of energy partitioning in breeding peromyscus.- Canadian J. Zool., 53, 967-976


Prakash, I. (1968) : Biology of the rodents of Rajasthan desert.-


