


Anonymous. (1975) Silk in India. statistical Biennial, CSB. Bangalore.

Aratake, Y. (1974) Selection of the silkworm strain resistant to a flacherie virus, Acata. Sericological, Japan. 92, 144-151.


Baig, M., Sharma, S.D., Balavenkatasubbaiah, M., Samson, M.V.
susceptibility of different races of silkworm, *Bombyx mori*
L. to nuclear polyhedrosis under natural and induced

Balu, V. (1994). Global issues in sericulture development and their
relation to India. Souvenir, “Global scenario – 2001”
International conference, (October, 1994).

under the influence of different commercial seasons of

Barman, A.C. (1991) Effect of some formulated chemical composites for
controlling bacterial and viral diseases of silkworm *Bombyx

Barman, A.C. (1992) Manifestation of bacterial and viral diseases of the
silkworm *Bombyx mori* L. Role of mulberry leaves, spacings
and feeding frequencies in relation to atmospheric high


the free amino acids and protein contents of the larval
haemolymph and fat body of Corcyra cephalonica
(Stainton) (Lepidoptera : Pyrolidae). *J. Adv. Zool.*, 5,
90-101.

Bhattacharya, J. (1992) Some biotic and abiotic factors influencing the

“Immune Mechanisms in Invertebrate Vectors” (Edited by
Lackie, A.M.), Zoological Society of London Symposia,

Boman, H.G. (1991) Antibacterial peptides: Key components needed in


*Annual Review of Microbiology*. 41, 103-126.

Bose, P.C. and Majumdar, S.K. (1996) Amino acid requirements in


Davies, V.V. and Ann, N.Y. (1964) *Academic sciences*. **121**, 404


Lakkappan, V.J., Ingalhalli, S.S., Hinchigeri, S.B. and Savanurmath, C.J. (1999) Biochemical studies on red fluorescent protein in silkworm *Bombyx mori*: investigations of chlorophyll-like pigment(s) associated with the protein. Society of Biological Chemists (India), 68th annual meeting and symposium on current trends in Biology, IISc, Bangalore, India.

Lakkappan, V.J., Ingalhalli, S.S., Hinchigeri, S.B. and Savanurmath, C.J. (2001) Heterogeneous red fluorescent proteins (RFPs) against viral diseases of the silkworm *Bombyx mori* L. Society of Biological Chemists (India), 70th annual meeting and symposium on current trends in Biology, Hyderabad, India.


Samson, M.V., Baig, M., Balavenkatasubbaiah, M., Sharma, S.D.,
Sashidharan, T.O. and Jolly, M.S. (1988) Infectivity titre of
free virus inoculum of cytoplasmic polyhedrosis to

in *Bombyx mori* L. from the northern districts of Karnataka.
Ph.D. Thesis. Karnataka University, Dharwad, India.

Savanurmath, C.J. and Mathad, S.B. (1981) Efficacy of fenitrothion and
nuclear polyhedrosis virus combinations against the
armyworm, *Mythimna (Pseudaletia) separata* (Wlk.)

integration with nuclear polyhedrosis virus in the
management of armyworm *Mythimna (Pseudaletia)
separata* (Wlk.) (Lepidoptera: Noctuidae). *Z. ang. Ent.*, 93,
413-420.

Savanurmath, C.J. Basavarajappa, S, Hinchigeri, S.B., Ingalhalli, S.S.,
the silkworm viral diseases in agroclimatic zones of


Shvetsova, O.I. (1950) The polyhedral disease of the greater wax moth 
(Galleria mellonella L.) and the role of nutritional factors in 
the virus diseases of insects. Mikrobiologiya. 19, 
532-542.

Exorista bombycis, a parasitoid of the mulberry silkworm. 
Indian J. Seric. 29, 119-137

Singh, B.D., Baig, M., Balavenkatasubbaiah, M., Sharma, S.C. and 
different diseases of silkworm, B. mori L. CSRTI Newsletter, 
3(4) and 4(1), 10 and 12.

Singh, K.K. (1997) Some haematological and other studies in the 
silkworm Bombyx mori (Linnaeus) during the course of a 
viral disease. Ph.D. Thesis. Karnataka University, Dharwad, 
India.

nuclear polyhedrosis virus of silkworms. Sericologia. 27(3), 
419-421.


Willis, J.B. (1960b) The determination of metals in blood serum by atomic absorption spectroscopy-II Magnesium. 

Willis, J.B. (1960c) The determination of metals in blood serum by atomic absorption spectroscopy-III Sodium and Potassium. 


