BIBLIOGRAPHY


Dasaratharamaiah, P. (1984). Studies on two species of penaeid prawns, Penaeus indicus (H.M.Edwards) and Metapenaeus monoceros (Fabricius) subjected to sublethal toxicity of phosphamidon - A respiratory profile. M.Phil Dissertation Submitted to S.V. University, Tirupati, India.


Fingerman, S.W. (1982). Keynote address in all India symposium on physiological responses of animals to pollutants, Aurangabad, India.


Fingerman, S.W. (1982). Keynote address in all India symposium on physiological responses of animals to pollutants, Aurangabad, India.


Madhu, Ch. (1983). Toxic potentials of lindane and lipid metabolism, hemotological and histopathological changes in selected tissues of fish, Tilapia mossambica (Peters) at different exposure periods. Ph.D. thesis submitted to S.V. University, Tirupati, India.


Velangini, Ch. (1989). Monitoring subacute toxicity of the carbaryl types at exposure and at reclamation in the penaeid prawn, Metapenaeus monoceros (Fabricius) M.Phil. dissertation submitted to S.V.University, Tirupati, India.


***

A original not referred.


LIST OF PUBLICATIONS
LIST OF PUBLICATIONS

   Impact of kelthane on respiratory potentials in penaeid prawn, *Penaeus indicus*.

2. Surendranath, P., Ramesh Babu, T. and Ramana Rao, K.V.
   Toxicity of kelthane and its impact on behavioural responses of penaeid prawn, *Metapenaeus monoceros*.

   Comparative evaluation of toxicity of kelthane under static and continuous flow systems to penaeid prawns, *Penaeus indicus* (H.Milne Edwards) and *Metapenaeus monoceros* (Fabricius).

   Effect of starvation on some lipid parameters of the penaeid prawn, *Metapenaeus monoceros* (Fabricius).