REFERENCES
REFERENCES


BALASUBRAMANIAN, K.K AND C. SUSEELAN. 1990. Preliminary observations on the distribution and abundance of the swarming crab Charybdis


CAMPBELL, G.R. 1984*. A comparative study of adult sexual behaviour and larval ecology of three commercially important portunid crabs from the Moreton Bay


EDGAR, G.J. 1990. Predatory-prey interactions in sea grass beds. 2. Distribution and diet of the blue marine crab *Portunus pelagicus* Linnaeus at Cliff Head, Western


ESCRITOR, G.L. 1970. Report on experiment in the culture of the mud crab (Scylla


FIELDER, D.R. AND E.J. EALES. 1972. Observations on courtship, mating and


HALEY, S.R. 1969. Relative growth and sexual maturity of Texas ghost crab, Ocypode


HEASMAN, M.P. AND D.R. FIELDER, 1983. Laboratory spawning and mass rearing of the mangrove crab, Scylla serrata (Forskal) from first zoea to first crab stage. Aquaculture, 34 (3-4):303-316.


HIATT, R.W. 1977. Field studies of size-dependent changes in waving display and


JOEL, D.R. AND P.J.S. RAJ. 1982. The breeding of three edible portunid crabs of


LIPCIUS, R.N. AND W.A. VAN ENGEL. 1990. Blue crab population dynamics in Chesapeake Bay. Variation in abundance (York river, 1972-1988) and stock


MARICHAMY, R. MANICKARAJA, M. AND S. RAJAPACKIAM. 1986. Culture of the mud crab Scylla serrata (Forskal) in Tuticorin Bay. Proc. Symp. on


NAIDU, K.G. RAJABAI. 1955. The early development of *Scylla serrata* (Forskal) and *Portunus sanguinolentus* (Herbst). *Indian J. Fish.*, **2**: 67-76.


PADAYATTI, P.S. 1990. Notes on the population characteristics and reproductive biology of the portunid crab *Charybdis (Charybdis) feriatus* (Linnaeus) at Cochin. *Indian J. Fish.*, **37**(2); 155-158.


PAULY, D. AND N. DAVID. 1981. ELEFAN I, a basic programme for the objective extraction of growth parameters from length frequency data. Meeresforschung, 28(4): 205-211.


Univ. ser. C, 1:1-46, 5 text-figs.

PILLAY, T.V.R. 1954. The biology of grey mullet Mugil tade (Forskal) with notes on 

POTTER, I.C., P.J. CHRYSICAL AND N.K. LONERAGON. 1983. The biology of the 
75-86.

impact and factors affecting the recaptured rate of tagged sand crabs Portunus 
42(6): 751-760.

PRABHU, M.S. 1955. Some aspects of the biology of ribon fish Trichiurus haumela 
(Forskal). Indian J. Fish., 2:132-163.

of the blue crab, Callinectes sapidus, in the Chesapeake Bay: Biological, 

PRASAD, P.N., R. SUDHARSHANA AND B. NEELAKANTAN. 1988. Feeding 
ecology of the mud crab Scylla serrata (Forskal) from the Sunkeri backwaters. 

PRASAD, P.N. AND B. NEELAKANTAN. 1988. Food and feeding habits of the 
mud crab Scylla serrata (Forskal) (Decapoda, Portunidae) from Karwar waters. 

PRASAD, P.N. AND B. NEELAKANTAN. 1988a. Morphometry of the mud crab 

PRASAD, P.N. AND B. NEELAKANTAN. 1989. Fishery of the mud crab, Scylla 
serrata (Forskal) from Karwar waters. Fish. Technol. Soc. Fish. Technol. 

PRASAD, P.N. AND B. NEELAKANTAN. 1989a. Fecundity of the mud crab, Scylla


and culture of crabs in India. *Fish. Technol.*, 17: 67-69.


SCHAEFER, M. 1954. Some aspects of the dynamics of polulations important to the


SHEN, C.J. 1932*. The Crabs of Hong Kong, pt. 3. Hong Kong Naturalist, 3(1):32-45. pls.6-9, 10 text-figs.


STEPHEN. C.J. AND H.M. FEDER. 1983. Food of the tanner crab Chinocetes bairdi


SUCHARAN, K.K. MS. Population characteristics of the brown shrimp Metapenaeus monoceros (Fabricius) exploited off Mangalore, Southwest coast of India.


THOMAS, M . 1984. Studies on portunid crabs. (crustacea: Decapoda: Brachyura),
Ph. D. Thesis, Department of Marine Sciences, University of Cochin, Cochin. 155 pp.


* not referred to in original