

เอกสารอ้างอิง

(LITERATURE CITED)

1. Alock, A.
1906 The prawns of the Penaeus group.
In Catalogue of the Indian Decapod Crustacea
in the collection of the Indian Museum. Part 3,
Macrura. Fasc. 1. Indian Museum, Calcutta,
55 p.
2. Bliss, D.E.
1954 a Light inhibition of regeneration and growth in
the crab, Gecarcinus lateralis.
Anat. Record, 120 : 742 - 743.
1954 b Inhibition of regeneration and growth in
Gecarcinus lateralis by prolonged exposure to
constant darkness.
Anat. Record, 120 : 799.
3. Fujinaga, M.
1967 Kuruma shrimp (Penaeus japonicus) cultivation
in Japan.
FAO world scientific conference on the biology
and culture of shrimps and prawns.
experience : 1 - 3.
4. Fuss, Charles M. Jr. and Lary H. Ogren.
1966 Factors affecting activity in burrowing habits of
the pink shrimp, Penaeus duorarum Burkenwood.
The Bio. Bull., 130 (2) : 170 - 191.

5. George, M.J.

1959 Notes on the binomics of the prawn Metapenaeus monoceros Fabricius.

Indian J. Fish., 6 (2) : 268 - 279.

1967 a Synopsis of biological data on the Penaeid prawn Metapenaeus dobsoni Miers.

FAO world scientific conference on the biology and culture of shrimps and prawns. Species Synopsis No. 7, 22 p.

1967 b Synopsis of biological data on the Penaeid prawns Metapenaeus affinis H. Milne - Edwards.

FAO world scientific conference on the biology and culture of shrimps and prawns. Species Synopsis No. 8, 15 p.

6. Gopalakrishnan, V.

1952 Food and feeding habits of Penaeus indicus M.Ed., J. Madras Univ., B 22 (1) : 69 - 75.

7. Hall, D.N.F.

1962 Observation on the taxonomy and biology of some Indo-west Pacific Penaeidae (Crustacea, Decapoda). Fish. Publ., Colonial Office. London, 17 : 1-229.

8. Hudinaga, M.

1935 Studies on the development of Penaeus japonicus Bate.

Rep. Hayatomo Fish. Inst., 1 (1) : 1 - 51.

9. Kubo, I.
1955 A review of the biology and systematics of shrimps and prawns of Japan.
Proc. Indo - Pac. Fish. Coun., 6th Sess., Sec.III, Symp. 6 : 387 - 396.
10. Marshall, S.M. and A.P. Orr.
1960 Feeding and nutrition
The physiology of crustacea, 1 : 227 - 255.
11. Menon, M.K.
1937 Decapod larvae from the Madras plankton.
Bull. Madras Govt. Mus., New Ser., (N.H.) : 1-55.
12. Mohamed, K.H.
1967 a Synopsis of biological data on the Jumbo Tiger prawn Penaeus monodon Fabricius.
FAO world scientific conference on the biology and culture of shrimps and prawns. Species Synopsis No. 3, 15 p.
1967 b Synopsis of biological data on the Indian prawn, Penaeus indicus H. Milne - Edwards.
FAO world scientific conference on the biology and culture of shrimps and prawns. Species Synopsis No. 47, 21 p.
13. Miura, G. and M. Yamaguchi.
1955 Observation on the behaviour on the prawn, Penaeus japonicus Bate, especially on the hiding behaviour under the sand. Agri., 2(3,4) : 20 - 26.



14. Mori, S.
1939 On the diurnal activities of a freshwater shrimp, Leander paucidens De Haan and a fish Rhinogobius similis Gill.
Annot. Zool. Jap., 18 (1) : 75 - 80.
15. Panikkar, N.K. and R.G. Aiyar.
1939 Observation on breeding in brackish-water animals of Madras.
Proc. Indian Acad. Sci., B. 25 (9) : 343 - 364.
16. Panikkar, N.K. and M.K. Menon.
1956 Prawn fisheries of India.
Proc. Indo-Pac. Fish. Coun., 6th Sess., Sec. III, Symp. 3 : 328 - 344.
17. Passano, L.M.
1960 Molting and its control.
The physiology of crustacea, 1 : 473 - 527.
18. Queneshi, M.R.
1955 Shrimp fisheries of Pakistan.
Proc. Indo-Pac. Fish. Coun., 6th Sess., Sec. III, Symp. 6 : 359 - 362.
19. Racek, A.A.
1955 Penaeid prawn fisheries of Australia with special to New South Wales.
Proc. Indo-Pac. Fish. Coun., 6th Sess., Sec. III, Symp. 5 : 437 - 361.

20. Roberts, J.L.

- 1957 Thermal acclimation of metabolism in the crab
Pachygrapsus crassipes Randall. 1. The influence
of body size, starvation and molting.
Physiol. Zool., 30 : 232 - 242.

21. Robertson, J.D.

- 1960 Osmotic and ionic regulation.
The physiology of crustacea, 1 : 317 - 337.

22. Scudamore, H.H.

- 1948 Factors influencing molting and sexual cycle in
the crayfish.
Bio. Bull., 95 : 229 - 237.

23. Stephen, G.J.

- 1955 a Introduction of molting in the crayfish Cambarus
by modification of daily photoperiod.
Bio. Bull., 108 : 235 - 241.
- 1955 b The influence of temperature, salinity, light
and food conditions on the survival and growth
of the larvae of the lobster (Homarus americanus)
J. Biol. Board Can., 2 : 485 - 497.

24. Travis, D.F.

- 1954 The molting cycle of the spiny lobster Panulirus
argus Latereille. 1. Molting and growth in
laboratory - maintained individuals.
Bio. Bull. 107 : 433 - 450.

25. Williams, A.B.
 1958 Substrates as a factor in shrimps distribution
 Limnol. Oceanogr., 3 : 283 - 290.
26. Zien - Eldin, Zoula P. and George W. Griffith.
 1966 The effect of temperature upon the growth of
 laboratory - held postlarval Penaeus aztecus.
 Bio. Bull., 131 (2) : 186 - 196.
27. วณิช วารีกุล
 1962 การทำนากุ้ง
 เอกสารแนะนำ กรมประมง หน้า 1 - 12
 1962 ชนิดและชีวประวัติของกุ้ง
 เอกสารแนะนำ กรมประมง หน้า 1 - 10