

เอกสารอ้างอิง

REFERENCES

- กิจการ สุภมาตย์ และ สิทธิ บุญยรัตผลิน. 2539. การศึกษาภูมิคุ้มกันโรคและแนวทาง
การใช้วัคซีนป้องกันโรคติดเชื้อแบคทีเรียและไวรัสในกุ้งกุลาดำ (*Penaeus
monodon*). รายงานการวิจัย. 17 หน้า.
- ข่าวกุ้ง. 2540. เมษายน.
- Bachere, E., E. Mialhe, and J. Rodriguez. 1995. Identification of Defense Effectors in
The Hemolymph of Crustaceans with Particular Reference to The Shrimp
Penaeus japonicus: prospects and applications. *Fish and Shellfish
Immunology*. 5:597-612.
- luxton, A. and G. Fraser. 1977. *Animal Microbiology*, Vol. 1. Blackwell Scientific
Publications. 357 p.
- heng, W. and J-C. Chen. 2000. Effects of pH, Temperature, and Salinity on
Immune Parameters of The Fresh Water Prawn *Macrobrachium rosenbergii*.
Fish and Shellfish Immunity. 10:387-391.
- ornick, J. W., and J. E. Stewart. 1978. Lobster (*Homarus americanus*) Hemocytes:
Classification, Differential Counts, and Associated Agglutinin Activity.
Journal of Invertebrate Pathology. 31:194-203.
- arant, C. and E. Boglio. 2000. Changes in Hemocyte Counts in *Litopenaeus
stylirostris*. Subjected to Sublethal Infection and to Vaccination. *Journal of
The World Aquaculture Society*. 31(1):123-129.
- se, J. E., G. G. Martin, and A. S. Gerard. 1990. A Decapod Hemocyte
Classification Scheme Integrating Morphology, Cytology, and Function.
Biology Bulletin. 178:33-45.

- shimaru, K., M. Akagawa-Matsushita, and K. Muroga. 1995. *Virio penaeicida* sp. nov., a Pathogen of Kuruma Prawn (*Penaeus japonicus*). *International Journal of Systemic Bacteriology*. 45:134-138.
- tami, T., Y. Takahashi, and Y. Nakamura. 1989. Efficacy of Vaccination Against Vibriosis in Cultured Kuruma Prawn *Penaeus japonicus*. *Journal of Aquatic Animal Health*. 1:238-242.
- tami, T., Y. Takahashi, K. Yoneoka, and Y. Yan. 1991. Survival of Larval Giant Tiger Prawns *Penaeus monodon* after addition of Killed *Vibrio* Cells to a Microencapsulated Diet. *Journal of Aquatic Animal Health*. 3:151-152.
- iravanichpaisal, P., T. Miyasaki, and C. Limsuwan. 1994. Histopathology, Biochemistry and Pathogenicity of *Vibrio harveyi* Infecting Black Tiger Prawn *Penaeus monodon*. *Journal of Aquatic Animal Health*. 6:27-35.
- e Maoullac, G., M. Le Groumellec, D. Ansquer, S. Froissard, P. Levy, and Aquacop. 1997. Haematological and Phenoloxydase Activity Changes in The Shrimp *Penaeus stylirostris* in Relationship with The Moults Cycle: Protection Against Vibriosis. *Fish and Shellfish Immunology*. 7:227-234.
- ghter, D. V. 1988. *Vibrio* Disease of Penaeid Shrimp. In: C. J. Sinderman and D. V. Lighter (eds). *Disease Diagnosis and Control in North American Marine Aquaculture and Fisheries Science*. Vol. 17:42-47.
- ghter, D. V. 1996. Epizootiology, Distribution and the Impact on International Trade of Two Penaeid Shrimp Virus in Americas. *Revue Scientifique et Technique de l'Office International des Epizooties*. 15:579-601.
- u, C-I. 1989. Shrimp Disease, Prevention and Treatment: In Proceedings of The

Southeast Asia Shrimp Farm Management Workshop. Akiyama, D.M. (ed).
64-74

- Martin, G. G., D. Poole, C. J. E. Hose, M. Arias, L. Reynolds, N. McKrell, and A. Whang. 1993. Clearance of Bacteria Injected into The Hemolymph of The Penaeid Shrimp, *Sicyona ingentis*. *Journal of Invertebrate Pathology*. 62:308-315.
- Wong, G., C. Nithimathachoke, C. Tungmandi, A. Arkarjamorn, P. Prathanpipat and P. Ruamthaveesub. 1992. *Vibriosis and Its Control in Pond-Reared Penaeus monodon in Thailand*. In: *Diseases in Asian Aquaculture*. I. M. Shariff, R. P. Subasinghe, and J. R. Arther (eds). 143-155.
- Wong, L. and A. O' Neill. 1997. Use of a Clinical Cell Flow Cytometer for Differential Counts of Prawn *Penaeus monodon* Haemocytes. *Diseases of Aquatic Organisms*. 31:147-153.
- Alfaro, F. and J. Alfaro. 1994. Reproductive performance of *Penaeus stylirostris* Females Injected with Heat-Killed *Vibrio alginolyticus*. *Journal of The World Aquaculture Society*. 25:576-578.
- Yano, T. and H. Fukuda. 1987. Principal Microbial Diseases of Mariculture in Japan. *Aquaculture*. 67: 59-69.
- Queira, T., D. Tavares, and M. Arala-Chaves. 1996. Evidence for Circulating Hemocyte Proliferation in The Shrimp *Penaeus japonicus*. *Developmental and Comparative Immunology*. 20(2): 97-104.
- Swan, J. M. and M. Veron. 1974. Family II Vibrionaceae: In *Bergey's Manual of Determination Bacteriology 8th*, Buchanan et al, (eds.), 340-345.

- Soderhall, K. and L. Cerenius. 1992. Crustacean Immunity. In: Annual Review of Fish Diseases-1993. Faisal, M. and F. M. Hetrick (ed.). Pergamon Press. 3-23.
- Smith, D. M. and W. Dall. 1985. Molt Staging The Tiger Prawn *Penaeus esculentus*. Second Australian National Prawn Seminar. 85-93.
- Sung, H. H., G. H. Kou, and Y. L. Song. 1994. Vibriosis Resistance Induced by Glucan Treatment in Tiger Shrimp (*Penaeus monodon*). *Fish Pathology*. 29 (1):11-17.
- Tsing, A., J.-M. Arcier, and M. Brehelin. 1989. Hemocytes of Penaeid and Palaemonid Shrimps: Morphology, Cytology, and Hemograms. *Journal of Invertebrate Pathology*. 53:64-77.
- Vranckx, R. and M. Durliat. 1978. Comparison of The Gradient of Setal Development of Uropods and Scaphognathites in *Astacus leptodactylus*. *Biology Bulletin*. 155:627-639.
-