



เอกสารอ้างอิง

- รักษา แดงวัฒนกุล. 2532. การเลี้ยงปูทะเล วารสารการประมง, กรุงเทพฯ 201 น.
- วิสันต์ มีสวัสดิ์. 2532. การเลี้ยงปูไข่. เอกสารแนะนำกรมประมง, จังหวัดจันทบุรี. 113-126 น.
- Barnes, R.D 1980. Invertebrate Zoology. Holt –Sauders. Tokyo Japan.
- De Fur, P.L. 1990. Respiration during Ecdysis at low salinity in Blue crab, *Callinectes sapidu* . Aquaculture 46: 48-54.
- Pratoomchat, B., P. Sawangwong, P. Pakkong and J. Machado 2002. Organic and inorganic compound variations in haemolymph, epidermal tissue and cuticle over the molt cycle in *Scylla serrata* (Decapoda) Comp. Aquaculture 131: 243-255.
- Masui, D.C., R. P. M. Furriela, F. L. M. Mantelatto, J. C. McNamara , F.A. Leone. 2003. Gill (Na^+K^+) ATPase from the blue crab *Callinectes danae*: modulation of K^+ phosphatase activity by potassium and ammonium ions. Aquaculture 134: 631-640.
- Mantel, L.H. and L.L. Farmer. 1983. Osmotic and ionic regulation. In: The Biology of crustacea. Aquaculture 5: 54-143.
- Mangum, C.P. and K. Johansen. 1976. The colloid osmotic pressures of invertebrate body fluids. Aquaculture 63: 661-671.
- Taylor, E.W., P.J. Butler, and A. Wassia. 1977. The effect of a decrease in salinity on respiration, osmoregulation and activity in the shoe crab, *Carcinus maenas*. at different acclimation temperatures. Aquaculture 119: 155-170.
- Lovette. D. L., M. P. Verzi, P. D. Clifford and D. W. Borst. 2001. Hemolymph levels of Methyl Farnesoate increase in response to osmotic stress in the green crab *Carcinus maenas*. Aquaculture 128: 229-306.
- Hagerman, L. and R.F. Uglow. 1982. Effect of hypoxia on osmotic and ionic regulation in the brownshrimp *Crangon crangon* (L.) from brackish water. Aquaculture 63: 93-104.
- Zanders, I.P. 1978. Ionic regulation in the mangrove crab *Goniopsis cruentata*. Aquaculture 60: 293-302.
- [http:// www.crab-trf.com/sea_crab.phb](http://www.crab-trf.com/sea_crab.phb). (March)

