

7. DAFTAR PUSTAKA

- Anonim. (1991). The Biological Importance of Copper. Project 223. A Literature Review.
- Anonim. (1999). Standard Operating Procedures. Marine Science Laboratory. Battelle Pasific Northwest Laboratories.
- Anonim. (2002). Tropical Marine Centre Depuration Unit. TMC Ltd Commercial Products-Shellfish Holding & Depuration Systems.
- Anonim. (2003). Depuration. New Zealand Fishing Industry Agreed Implementation Standards. IAIS 005.1 Shellfish Quality Assurance Circular 1995.
- Bat, L. (1998). Influence of Sediment on Heavy Metal Uptake by the Polychaete *Arenicola marina*. J. of Zoology 22:341-350 Tubitak.
- Brody, T. (1994). Nutritional Biochemistry. Academic Press. New York.
- Broom, M. J. (1985). The Biology and Culture of Marine Bivalve Molluscs of The Genus *Anadara*. ICLRM Manila. Philipines.
- Brum, G. ; L. Mc.Kane & G. Karp. (1994). Biology Exploring Life. John Wiley & Sons, Inc. USA
- Bustamante, P.; J. Teyssie; S. W. Fowler; O. Cotret; B. Danis; P. Miramand & M. Warnau. (2002). Biokinetics of Zinc and Cadmium Accumulation and Depuration at different stages in the life cycle of the cuttlefish *Sepia officinalis*. Marine Ecology Progress Series Vol. 231:167-177.
- Chen, M. H.; H. T. Wung. (1997). Concentrations of Copper in sediments and fishes from Kaohsing River ang Its Harbor area. ISBN: 207380—772-9).
- Djomo, J. E.; P. Garrigues; J. F. Narbonne. (1996). Uptake & Depuration of Polycyclic Aromatic Hydrocarbons from sediment by the Zebrafish (*Brachydanio rerio*) Enviromental Toxicology & Chemistry. Vol. 15 N0.7, pp 1177-1181.
- Favier, A.E.; J. Neve & P.Faure. (1994). Trace Elements & Free Radicals in Oxidative Disease.AOCS Press. USA.
- Han,B.C; W.L. Jeng; Y.N. Tsai; & M.S. Jeng. (1997). Depuration of Copper and Zinc By *Green Oysters* and *Blue Mussels* of Taiwan. Journal Enviroment Pollution 82:93-97.
- Ibrahim, N. & I. Mat. (1995). Trace element Content in relation ti the vody Weight of The Marine Bivalve, *Anadara granosa* With special Reference to The Aplication of NAA & ICP

– AES AS Analytical Techniques. Journal of Radio Analytical and Nuclear Chemistry. 195(1):203-208.

Ibrahim, N. (1995). Trace Element content of Malaysian cockles (*Anadara granosa*). J. Food Chemistry 54 : 133-135.

Jackson, K.L. & D. M. Oghburn. (1999). Review of Depuration and its Role in Shellfish Quality Assurance. NSW Fisheries Final Report Series NO.13 ISSN 1440-3544.

Kimball, J. W. (1992). Biologi. Penerbit Erlangga.

Klassen, D. C. (2001). Casarret & Doull's Toxicology. The Basic Contaminants in Food. Sheffield Academic Press. England.

Lorita, F. X. (2002). Pengaruh Pencucian, Perendaman dan Perebusan Terhadap Kandungan Logam Kerang sp. SKRIPSI. UNIKA Soegijapranata. Semarang.

Marganof. (2003). Potensi Limbah Udang Sebagai Penyerap Logam Berat (Timbal, Cd, dan Cu) Di Perairan. Makalah Pribadi Pengantar Ke Fakultas Sains. ITB.

Mat, I. (1994). Arsenic and Trace Metals in Commercially Important Bivalves, *Anadara granosa* and *Paphia undulata*. Journal Environmental Contamination and Toxicology 52:833-839.

Mat, I; J.Maah & A. Johari. (1994). Trace Metals in Sediments and Potential Availability to *Anadara granosa*. Journal Environmental Contamination and Toxicology 27:54-59.

Morgan, J.N. (1999). Effects Of Processing On Heavy Metal Content Of Foods. Impact Of Processing on Food Safety. Plenum Publishers. New York.

Newson, M. (1992). Managing the Human Impact on The Natural Environment Patterns & Processes. Belhaven Press. Great Britain.

Octavia, H. (2002). Kandungan Logam Berat dalam Kerang *Anadara Granosa* dari 5 pasar di kota Semarang. Skripsi. UNIKA Soegijapranata. Semarang.

Pelgrom, S.M.G.J; L.P.M. Lamres; R.A.C. Lock; P.H.M.Balm & S.E. W. Bonga.(1995). Interactions Between Copper and Cadmium Modify Metal Organ Distribution in Mature Tilapia, *Oreochromis mossambicus*. Environmental Pollution Vol.90, No.3,pp:415-523.

Prasetyo, A. A. W. (2002). Studi Pola Konsumsi *Seafood* Masyarakat Perkampungan Nelayan Tambak Lorok & Desa Trimulyo. Skripsi. UNIKA Soegijapranata. Semarang.

Rainbow, P. S. (1995). Physiology, Physicochemistry and Metal Uptake a Crustacean Perspective. *Marine Pollution Buletin*. 31 (1-3): 55-59.

Setyorini, D. (2003). Mewaspadaai bahaya Merkuri di Sumber Air Kita. Lembaga Kajian Ekologi dan Konservasi.

Turoczy, N. J; B.D.Mitchell; A.H.Levings; V.J.Rajendram. (2001). Cadmium, copper, mercury, and zinc concentrations in tissues of The King Crab (*Pseudocarcinus gigas*) from southeast Australian waters. *Journal Enviromental International* 27 :327-334.

Widianarko, B. (2002). Pangan, Lingkungan & Manusia. UNIKA Soegijapranata. Semarang.

WHO. (1996). Trace Elements in Human Nutrition and Health. WHO. Geneva.

Zanders, I. P. & W. E. Rojas. (1996). Salinity Effects on Cadmium accumulation in Various Tissues Of The Tropical Fiddler Crab *Uca Rapax*. *Journal Enviromental Pollution* Vol. 94, No. 3, pp293-299.

