

6. DAFTAR PUSTAKA

- Ahmed, F.E. (1991). Seafood Safety. National Academy Press. Washington DC.
- Allen, S.E. (1989). Chemical Analysis of Ecological Materials 2nd Edition. Blackwell Scientific Publications. London.
- Anonim^a. (2002). Kerang vs logam berat.
<http://www.mail-archive.com/balita-anda@indoglobal.com/msg39895.html>.
- Anonim^b. (2002). Muara sungai besar di jateng sarat logam berat.
<http://www.inawater.com/news.wmview.php?ArtID=404>.
- Anonim. (2005). Chelating agents.
http://www.agsci.ubc.ca/courses/fnh/410/lipids/5_4.htm
- Apriyantono, A.; A.D.Fardiaz; N.L.Puspitasari; Sedarnawati & S.Budiyanto. (1989). Analisa Pangan. IPB Press. Bogor.
- Bourquin, A. (2003). Class bivalvia.
http://www.manandmollusc.net/advanced_introduction/moll101pelecypoda.html.
- 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*. ICLARM. Manila.
- Cohen, T.; S.S.Q.Hee & R.F.Ambrose. (2001). Trace metals in invertebrates of three California coastal wetlands. *Marine Pollution Bulletin* Vol. 42, No. 3: 224-232.
- Day, R.A. & A.L.Underwood. (1993). Analisa Kimia Kuantitatif. Erlangga. Jakarta.
- de Vries, J. (1996). Food Safety and Toxicity. CRC Press. London.
- El-Shenawy, N.S. (2004). Heavy-metal and microbial depuration of the clam *ruditapes decussatus* and its effect on bivalve behavior and physiology. *Wiley Periodicals, Inc*: 143-153.
- Joiris, C.R. & M.I.Azokwu. Heavy metals in the bivalve *anadara (senilia) senilis* from Nigeria. *Marine Pollution Bulletin* Vol. 38, No. 7: 618-622.



Kastoro, W. (1988). Budidaya Jenis Kerang-kerangan. Puslitbang LIPI. Workshop Budidaya Laut. LP30. Jakarta.

Klaassen, C.D.; M.O.Amdur & J.Doull. (1986). Casarett and Doull's Toxicology: The Basic Science of Poisons 3rd Edition. Macmillan Publishing Company. New York.

Lin, S. & I.Hsieh. (1999). Occurrences of green oyster and heavy metals contaminant levels in the sien-san, taiwan. *Marine Pollution Bulletin* Vol. 38, No. 11: 960-965.

Mat, I. (1994). Arsenic and trace metals in commercially important bivalves, *anadara granosa* and *paphia undulata*. *Environmental Contamination and Toxicology* 52: 833-839.

Morgan, J.N. (1999). Effects of processing on heavy metal content of foods. *U.S.Environmental Protection Agency* : 195-211.

Moffat, C.F. & K.J.Whittle. (1999). Trace Metal Contamination in Food. Sheffield Academic Press. New York.

Newson, M. (1992). Managing the Human Impact on the Natural Environment Patterns and Process. Belhaven Press. Great Britain.

Otchere, F.A. (2003). Heavy metal concentrations dan burden in the bivalves (*anadara (senilia) senilis*, *crassostrea tulipa* and *perna perna*) from lagoons in ghana: model to describe mechanism of accumulation/excretion. *African Journal of Biotechnology* Vol. 2 (9): 280-287.

Roberts, J.C. (2004). Cadmium. <http://www.medfive.com/cadmium.htm>.

Running The 3100: Operating Instructions Perkin Elmer Model 3100 Atomic Absorption Spectrophotometer.

Wibowo, B.S. (2005). Efektivitas beberapa Chelating Agents untuk Menurunkan Konsentrasi Cu dan Cd Kerang pada Konsentrasi dan Waktu Perebusan yang Berbeda. *Skripsi*. Universitas Katolik Soegijapranata. Semarang.

Widianarko, B. (2002). Pangan, Lingkungan, dan Manusia. Universitas Katolik Soegijapranata. Semarang.

Winarno, F.G. (1992). Kimia Pangan dan Gizi. PT Gramedia Pustaka Utama. Jakarta.