

## 6. DAFTAR PUSTAKA

Ahmed, F. E. (1991). *Seafood Safety*. National Academic Press. Washington. D.C.

Ahsanullah, M. & A. R. Williams. (1991). Sublethal Effects and Bioaccumulation of Cadmium. Chromium. Copper and Zinc in the Marine Amphipod *Allorchestes compressa*. *Marine Biology* 108. 59 – 65.

Ahsanullah, M. ; D. S. Negilski & M. C. Mobley. (1981). Toxicity of Zinc, Cadmium and Copper to the Shrimp *Callinassa australiensis*. III. Accumulation of Metals. *Marine Biology* 64. 311 – 316.

Al-Mohanna, S. Y. & M. N. V. Subrahmanyam. (2001). Flux of Heavy Metal Accumulation in Various Organs of the Intertidal Marine Blue Crab. *Portunus pelagicus* (L.) from the Kuwait Coast after the Gulf War. *Environmental International* 27. 321 – 326.

Anonim. (1989). Surat Keputusan Direktorat Jendral Pengawasan Obat dan Makanan No 03725/B/SK/89.

Anonim. (1996). *Trace Element in Human Nutrition and Health*. WHO. Macmillan. Geneva.

Anonim. (1999). *Pengeluaran untuk Konsumsi Rumah Tangga di Jawa Tengah*. Badan Pusat Statistik. Jawa Tengah.

Anonim. (2001). *Agribusiness Online*. [www.agribusinessonline.com](http://www.agribusinessonline.com)

Anonim. (2001). *Household Consumption of Table Salt. 1960 – 2000*. Great Britain. Departement for Environment. Food and Rural Affairs. [www.heartstats.org](http://www.heartstats.org)

Anonim. (2001). *Info Gizi*. [www.gizi.net](http://www.gizi.net)

Anonim. (2002). *Penyakit Aneh Akibat Garam Dapur*. The Salvation Army Indonesia Territory.

Anonim. (2003). *Departemen Kelautan dan Perikanan Republik Indonesia*. Jakarta.

Arisandi, P. (2001). *Mangrove Jenis Api-Api (*Avicennia marina*) Alternatif Pengendalian Pencemaran Logam Berat Pesisir*. [www.terranel.or.id](http://www.terranel.or.id)



Arisandi, P. (2001). Perencanaan Pengendalian Pencemaran di Jawa Timur, Antisipasi Kerusakan Lingkungan Perairan Brantas. [www.terranel.or.id](http://www.terranel.or.id)

Arisandi, P. (2002). Hutan Bakau Hilang Minamata Datang. [www.terranel.or.id](http://www.terranel.or.id)

Arisandi, P. (2002). Cermin Ketidakmampuan Gubernur dalam Pengelolaan Kali Surabaya. [www.terranel.or.id](http://www.terranel.or.id)

Arisandi, P. (2003). Jelajah Kali Surabaya. [www.terranel.or.id](http://www.terranel.or.id)

Arisandi, P. (2004). Selamatkan sumber air Surabaya. [www.terranel.or.id](http://www.terranel.or.id)

Asiah ; N. T. Wardhani ; A. E. South ; S. Rohmah ; D. Florita ; M. T. Indahyani ; S. U. Purwanti ; Jauhari. (2000). Pengkajian Karakteristik Pencemar Air Laut Sebagai Upaya Pengendalian Pencemaran di Daerah Pesisir Pantai dan Pelabuhan di Indonesia. PUSARPEDAL (Pusat Saran Pengendalian Dampak Lingkungan).

Astari, S. (2003). Nutritional Contents and Trace Metals Distribution in Mullet (*Mugil* sp.) from the Coast of Semarang and Demak. Skripsi. Unika Soegijapranata. Semarang.

Austin, G. T. (1996). Industri Proses Kimia. Erlangga. Jakarta.

Baeyens, W. ; M. Elskens ; R. V. Ryssen & M. Leermakers. (1998). The Impact of The Scheldt Input on The Trace Metal Distribution in The Belgian Coastal Area (Results of 1981 – 1983 and 1995 – 1996). Kluwer Academic Publishers. Belgia.

Cingilli, H. (2002). A Study on Heavy Metal Concentration in Izmit Gulf. Journal from Gebze Institute of Technology. Turki.

Clark, R. B. (1986). Marine Pollution. Clarendon Press. Oxford.

Cuadrado, C. ; J. Kumpulainen ; O. Moreiras. (1995). Lead, Cadmium, and Mercury Contents in Average Spanish Market Basket Diets from Galicia, Valencia, Andalucia, and Madrid. (1995). *Food Additives and Contaminants* 12. 107 – 118.

Damar, A. (2004). Teluk Jakarta Tercemar. Sekaligus Subur. [www.kompas.co.id](http://www.kompas.co.id)

Febriana, S. W. (2003). Trace Metal Contents and Evaluation Risk Consumption of Softbound Milk Fish from Several Locations in Semarang. Skripsi. Unika Soegijapranata. Semarang.

Han, B. C. ; W. L. Jeng ; R. Y. Chen ; G. T. Fang ; T. C. Hung ; R. J. Tseng. (1998). Estimation of Target Hazard Quotients and Potential Health Risks for Metals by Consumption *Seafood* in Taiwan. *Archives of Environmental Conatamination and Toxicology* 35. 711 – 720.

Handoyo. (1998). Kandungan Logam Berat pada Sedimen dan Perairan Muara Sungai Banjir Kanal Timur Semarang. Laporan Penelitian Jurusan Ilmu Kelautan UNDIP. Semarang.

Hantoro, I. (2000). Metals Content. Microbial Composition ang Biomass Reduction of Tissue Important Cockle (*Anadara granosa*) from Coastal Areas in Semarang and Kendal. Skripsi. Unika Soegijapranata. Semarang.

Hartono, J. (2003). Trace Metal Contents o Fresh and Boiled Blue Swimming Crab (*Portunus pelagicus*) from the Coasts of Cirebon and Semarang. Skripsi. Unika Soegijapranata. Semarang.

Huang, W. B. (2003). Heavy Metal Concentration in the Common Benthic Fishes Caught from the Coastal Waters of Eastern Taiwan. *Journal of Food and Drug Analysis*. Vol. 11 No. 4. 324 – 330.

Hutagalung, H. P. (1991). Pencemaran Laut oleh Logam Berat dalam Beberapa Perairan Indonesia. Puslitbang. Oseanologi-LIPI. Jakarta.

KOMPAS. (2000). Garam Rakyat Terdesak Garam Impor. 25 April.

KOMPAS. (2002). *Seafood* Pantura Mengandung Logam Berat. 30 September.

KOMPAS. (2003). Pencemaran Air di Semarang Meningkat. 23 Desember.

Kuntz, L. A. (1994). The Many Benefit of Salt. Weeks Publising Co. [www.foodproductdesign.com](http://www.foodproductdesign.com)

Latama, G. ; A. Wantasen ; A. U. Desniarti ; Dinarwan ; Indra ; J. Rimper ; H. Sinjal ; N. A. Umar ; S. Darwisito ; T. Arifin ; Y. Paongan. (2002). Pengelolaan Wilayah Pesisir Berbasis Masyarakat di Indonesia. Makalah Program Pasca Sarjana IPB. Bogor.

Latham, M. C. (1997). Human Nutrition in the Developing World. FAO. Roma.

Laws, E. A. (1993). Aquatic Pollution : An Introductory Text 2<sup>nd</sup> Edition. John Wiley & Sons. Inc. Kanada.

Mariyana, K. B. (2002). Kandungan Logam-Logam Berat dalam Udang (*Penaeus merguensis*) dari Muara Sungai Babon Semarang dan Evaluasi Risiko Keamanan Konsumsinya. Skripsi. UNIKA Soegijapranata. Semarang.

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

Mat, I. ; M. J. Maah & A. Johari. (1994). Trace Metals in Sediments and Potential Availability to *Anadara granosa*. *Archives of Environmental Contamination and Toxicology* 35. 711 – 720.

Moon, C. S. ; Z. W. Zhang ; S. Shimbo ; T. Watanabe. D. H. Moon ; C. U. Lee ; B. K. Lee ; K. D. Ahn ; S. H. Lee & M. Ikeda. (1995). Dietary Intake of Cadmium and Lead among the General Population in Korea. *Environmental Research* 71. 46 – 54.

Moraies, M. M. ; P. Marti ; A. Llopis ; L. Campos & S. Sagrado.(1999). An Environmental Study by Factor Analysis of Surface Seawaters in the Gulf of Valencia (Western Mediterranean). *Analytica Chimica Acta* 394. 109 – 117.

Mortimer, M. R. (2000). Pesticide and Trace Metal Concentration in Queensland Estuarine Crabs. *Marine Pollution Bulletin* Vol. 41. 359 – 366.

Narbuko, C. & A. Achmadi. (2002). Metodologi Penelitian. Bumi Aksara. Jakarta.

PIKIRAN RAKYAT. (2003). Pencemaran Laut Utara Sudah Sangat Kritis. 12 Mei.

Rainbow, P. S. ; C. A. Triquet ; J. C. Amiard ; B. D. Smith ; W. J. Langston. (2000). Observations on the Interaction of Zinc and Cadmium Uptake Rates in Crustaceans (Amphipods and Crabs) from Coastal Sites in UK and France Differentially Enriched with Trace Metals. *Aquatic Toxicology* 50. 189 – 204.

Ratnaningsih, A. (2003). Pengaruh Cadmium terhadap Gangguan Patologik pada Hati Tikus Percobaan. *Jurnal Matematika. Sains dan Teknologi* Vol 4. No 1.

Salomon, W. & U. Forstner. (1984). Metals in the Hydrocycle. Springer-Verlag. New York.

Siahainenia, L. (2001). Pencemaran Laut. Dampak dan Penanggulangannya. Makalah Program Pasca Sarjana IPB. Bogor.

Standar Nasional Indonesia 01-3556-2000/Rev.9

Standar Nasional Indonesia 19-2898-1992 / Rev. 1998

SUARA MERDEKA. (2003). Teknologi Pembuatan Garam Akan Diperbarui. 27 September.

SUARA MERDEKA. (2004). Bisnis Garam Beryodium Tak Kenal Krisis. 15 Juli.

Supriasa, I. D. N. ; B. Bakri & I. Fajar. (2001). Penilaian Status Gizi. EGC. Jakarta.

Tahvonen, R. & J. Kumpulainen. (1996). Contents of Lead and Cadmium in Selected Fish Species Consumed in Finland in 1993–1994. *Food Additives and Contaminants* Vol. 13. No 6. 647 – 654.

Tjahyono, B. (2002). Evaluation of Trace Metal Contents of Tiger Shrimp (*Penaeus monodon*) from Several Location at Northern Coast of Central Java. Skripsi. Unika Soegijapranata. Semarang.

Widianarko, B. (1997). Urban Ecotoxicology : Spatial & Temporal Heterogenity of Pollution. Faculty of Biology. Vrije Universiteit. Amsterdam.

Widianarko, B. (2002). Peran Toksikologi Lingkungan dalam Pemecahan Masalah Pangan dan Lingkungan. UNIKA University Press. Semarang.

Vasquez, G. F. ; V. K. Sharma ; V. R. Magallanes & A. J. Marmolejo. (1999). Heavy Metals in a Coastal Lagoon of the Gulf of Mexico. *Marine Pollution Bulletin* Vol 38. No 6. 479 – 485.