

DAFTAR PUSTAKA

1. Akhyar, O. Safni, S. Suseno, H. Pemantauan Radionuklida Antropogenik Di Kawasan Pesisir Pantai Sumatera Barat. *J. Teknologi Pengelolaan Limbah*, **63**–68 (2013).
2. Copaja, S. V., Pérez, C. A., Vega-Retter, C. & Véliz, D. Heavy Metal Content In Chilean Fish Related To Habitat Use, Tissue Type And River Of Origin. *Bull. Environ. Contam. Toxicol.* **99**, 695–700 (2017).
3. Maslukah, L. Hubungan Antara Konsentrasi Logam Berat Pb , Cd , Cu , Zn Dengan Bahan Organik Dan Ukuran Butir Dalam Sedimen Di Estuari Banjar Kanal Barat , Semarang. *Bul. Oseanografi Mar.* **2**, 55–62 (2013).
4. Ahmed, Q., Bat, L. & Yousuf, F. Contamination Of Cu, Zn, Fe And Mn In Katsuwonus Pelamis (Linnaeus, 1758) From Karachi Fish Harbor And Potential Risks To Human Health. *Int. J. Mar. Sci.* **7**, 76–87 (2017).
5. Prihatiningsih, W. R., Suseno, H., Zamani, N. P. & Soedharma, D. Bioaccumulation And Retention Kinetics Of Cesium In The Milkfish Chanos Chanos From Jakarta Bay. *Mar. Pollut. Bull.* **110**, 647–653 (2016).
6. Suseno, H., Wahono, I. B., Muslim, M. & Yahya, M. N. Status Of ¹³⁷Cs Concentrations In Sea Water At The Inlets Of The Indonesian Through Flow (ITF). *Reg. Stud. Mar. Sci.* **10**, 81–85 (2017).
7. Suseno, H. & Prihatiningsih, W. R. Monitoring ¹³⁷Cs And ¹³⁴Cs At Marine Coasts In Indonesia Between 2011 And 2013. *Mar. Pollut. Bull.* **88**, 319–324 (2014).
8. Rochyatun, E. & Rozak, A. Pemantauan Kadar Logam Berat Dalam Sedimen Di Perairan Teluk Jakarta. *MAKARA Sci. Ser.* **11**, 28–36 (2012).
9. Heriyanto, N. M. Kandungan Logam Berat Padatumbuhan, Tanah, Air, Ikan Dan Udang Di Hutan Mangrove. *J. Penelit. Hutan Tanam.* **8**, 197–205 (2018).
10. Priyanto, N., Dwijitno, D. & Ariyani, F. Kandungan Logam Berat (Hg, Pb, Cd, Dan Cu) Pada Ikan, Air, Dan Sedimen Di Waduk Cirata, Jawa Barat. *J. Pascapanen Dan Bioteknol. Kelaut. Dan Perikanan.* **3**, 69 (2008).
11. Urien, N., Jacob, S., Couture, P. & Campbell, P. Cytosolic Distribution Of Metals (Cd, Cu) And Metalloids (As, Se) In Livers And Gonads Of Field-Collected Fish Exposed To An Environmental Contamination Gradient: An SEC-ICP-MS Analysis. *Environments* **5**, 102 (2018).
12. Puspitasari, R. Laju Polutan Dalam Ekosistem Laut. *Oseana* **32**, 27–28 (2007).
13. Raknuzzaman, M. Et Al. Trace Metal Contamination In Commercial Fish And Crustaceans Collected From Coastal Area Of Bangladesh And Health Risk Assessment. *Environ. Sci. Pollut. Res.* **23**, 17298–17310 (2016).
14. Suseno, H. *Jurnal Teknologi Pengelolaan Limbah Volume 14 Nomor 1 Juli 2011* Pusat Teknologi Limbah Radioaktif Badan Tenaga Nuklir Nasional. *Jurnl TPL* **14**, (2011).
15. Sampaio, E. Et Al. Ocean Acidification Dampens Physiological Stress Response

- To Warming And Contamination In A Commercially-Important Fish (*Argyrosomus Regius*). *Sci. Total Environ.* **618**, 388–398 (2018).
- 16. Chatta, A. M., Khan, M. N., Mirza, Z. S. & Ali, A. Heavy Metal (Cadmium, Lead, And Chromium) Contamination In Farmed Fish: A Potential Risk For Consumers' Health. *Turkish J. Zool.* **40**, 248–256 (2016).
 - 17. Widajanti, L., Girsang, R. & Pradigdo, S. F. Studi Keamanan Pangan Kimia Dari Logam Berat Timbal Pada *Euthynnus Sp* , Di Perairan Semarang . The Study Of Chemical Food Safety From Heavy Metal Of Lead In *Euthynnus Sp* , On The Coast Of Semarang . **3**, 66–68 (2004).
 - 18. MELINDA, K. Bioaccumulation And Distribution Of ¹³⁷Cesium In The Humpback Grouper Fish (*Cromileptes Altivelis*). *Nusant. Biosci.* **7**, 174–178 (2015).
 - 19. Hidayah, A. M., Purwanto, P. & Soeprobawati, T. R. Biokonsentrasi Faktor Logam Berat Pb, Cd, Cr Dan Cu Pada Ikan Nila (*Oreochromis Niloticus Linn.*) Di Karamba Danau Rawa Pening. *Bioma Berk. Ilm. Biol.* **16**, 1 (2014).
 - 20. Nakano, M. & Povinec, P. P. Long-Term Simulations Of The ¹³⁷Cs Dispersion From The Fukushima Accident In The World Ocean. *J. Environ. Radioact.* **111**, 109–115 (2012).
 - 21. Yoshimura, M. & Yokoduka, T. Radioactive Contamination Of Fishes In Lake And Streams Impacted By The Fukushima Nuclear Power Plant Accident. *Sci. Total Environ.* **482–483**, 184–192 (2014).
 - 22. Nelson, G. & Reilly, D. Gamma-Ray Interactions With Matters. In Gamma-Ray Interactions With Matters (1909).
 - 23. Sele, V. ;, Sloth, J. J., Ørnsrud, R. ; & Amlund, H. General Rights There Is A Need For Speciation Analysis Of Selenium In Fish Feed And Fish Tissue. Citation 18–19 (2017).
 - 24. Ilmu, J. Et Al. Konsentrasi Logam Berat Di Air , Sedimen Dan Biota Di Teluk Kelabat , Pulau Bangka Heavy Metals Concentrations In Water , Sediment And Biota In Kelabat Bay , Bangka Island Heavy Metals Concentrations In Water , Sediment And Biota In. (2015).
 - 25. E, E. A. & Dharmayanti, A. W. S. Manfaat Ikan Teri Segar (*Stolephorus Sp*) Terhadap Pertumbuhan Tulang Dan Gigi. *Odonto Dent. J.* **1**, 52–56 (2014).
 - 26. Tarigan, A., Bakti, D. & Desrita, D. Tangkapan Dan Tingkat Kematangan Gonad Ikan Selar Kuning (*Selariodes Leptolepis*) Di Perairan Selat Malaka. *Acta Aquat. Aquat. Sci. J.* **4**, 44 (2017).
 - 27. Prahadina, V. D., Mennofatria, B. & Achmad, F. Sumberdaya Ikan Kembung Lelaki (Rastrelliger Kanagurta Cuvier 1817) Di Perairan Selat Sunda Yang Didaratkan Di PPP Labuan, Banten. *Mar. Fish.* **6**, 169–175 (2015).
 - 28. Fishbase.
 - 29. Avila, R., Ulanovsky, A. & Copplestone, D. The ERICA Assessment Tool The ERICA Assessment Tool. (2005).

30. Markich, S. J. & Twining, J. R. Radioecology Of Tropical Freshwater Ecosystems: Mechanisms And Kinetics Of Bioaccumulation And The Importance Of Water Chemistry. *Radioactivity In The Environment* Vol. 18 (2012 Elsevier B.V., 2012).
31. Nichol, G. S. & Clegg, W. Classical Hydrogen Bonding And Weaker C-H···O Interactions In Complexes Of Uracil-5-Carboxylic Acid With The Alkali Metals Na-Cs. *Polyhedron* **25**, 1043–1056 (2006).
32. Kementerian Kelautan Dan Perikanan Tentang: Rencana Strategis Kementerian Kelautan Dan Perikanan Tahun 2015-2019. Permen KP Nomor 63 Tahun 2017. (2019).
33. Indonesia, S. N. Badan Standar Nasional Indonesia. SNI 7387-2009. Batas Maksimum Cemaran Logam Berat Dalam Pangan. Jakarta: Standar Nasional Indonesia; (2009).
34. Erica Tool.

