

DAFTAR PUSTAKA

- Ahyat, N. M., et al. (2017). Chitin and Chitosan Extraction from *Portunus Pelagicus*. *Malaysian Journal of Analytical Science*. 21(4), 770-777. doi:<https://doi.org/10.17576/mjas-2017-2104-02>
- Amalia KP, Ekayani M, Nurjanah. 2021. Pemetaan dan alternatif pemanfaatan limbah cangkang rajungan di Indonesia. *Jurnal Pengolahan Hasil Perikanan Indonesia*. 24(3): 310-318.
- Azizi, A., Fairus, S., & Miwardja, E. J. (2020). Pemanfaatan Limbah Cangkang Rajungan sebagai Bahan Kitin dan Kitosan di Purchasing Crap Unit Eretan "Atul Gemilang", Indramayu. *Jurnal Solma*, 9(2), 411-419. doi:<https://doi.org/10.22236/solma.v9i2.4902>
- Bertens, K. (2007). *Etika*. Jakarta: PT Gramedia Pustaka Utama.
- Buanasari, B., et al. (2019). Potential of Chitosan from Local Crab (*Portunus Pelagicus*) to Enhance Storability of *Musa Paradisiaca* L. *Jurnal Bahan Alam Terbarukan*. 8(1), 41-46. doi:<https://doi.org/10.15294/jbat.v8i1.16423>
- Firlana, F. (2008). *Menguliti Keuntungan dari Pengolahan Kulit Rajungan*. kontan.co.id. <https://industri.kontan.co.id/news/menguliti-keuntungan-dari-pengolahan-kulit-rajungan->
- Hastuti, S., Arifin, S., & Hidayati, D. (2012). Pemanfaatan limbah cangkang rajungan (*Portunus Pelagicus*) sebagai Perisa Makanan Alami. *Agrointek: Jurnal Teknologi Industri Pertanian*, 6(2), 88-96.
- Huspek, M. (1993). Dueling structures: The theory of resistance in discourse. *Communication Theory*, 3(1), 1-25. doi:<https://doi.org/10.1111/j.1468-2885.1993.tb00053.x>
- Jamieson, D. (1998). Animal Liberation is an Environmental Ethic. *Environmental Values*. 7(1), 41-57. <http://www.jstor.org/stable/30302268>
- Johnson, D., et al. (1997). Meanings of environmental terms. *Journal of environmental quality*, 26(3), 581-589. doi:<https://doi.org/10.2134/jeq1997.00472425002600030002x>
- Karam, Q., et al. (2023). *Portunus Pelagicus* (Linnaeus, 1758) as a Sentinel Species to Assess Trace Metal Occurrence: A Case Study of Kuwait Waters (Northwestern Arabian Gulf). *Toxics*, 11(5), 426. doi:<https://doi.org/10.3390/toxics11050426>

- Käll, S., et al. (2022). From good intentions to unexpected results—a cross-scale analysis of a fishery improvement project within the Indonesian blue swimming crab. *Maritime Studies*, 21(4), 587-607. doi:<https://doi.org/10.1007/s40152-022-00285-y>
- Keraf, A. Sony, (2006). *Etika Lingkungan*. Kompas: Jakarta.
- Keraf, A. Sony, (2010). *Etika Lingkungan Hidup*. PT Kompas Media Nusantara: Jakarta.
- Lathif, A. N., & Suyitno, H. (2018, April 21). *Desa Betahwalang Demak ditetapkan sebagai Kampung Rajungan*. Antara Jateng. Dipetik Juli 2023, dari [jateng.antaranews.com: https://jateng.antaranews.com/berita/192664/desa-betahwalang-demak-ditetapkan-sebagai-kampung-rajungan](https://jateng.antaranews.com/berita/192664/desa-betahwalang-demak-ditetapkan-sebagai-kampung-rajungan)
- Meffe, G. K., & Carroll, C. R. (1994). *Principles of Conservation Biology*. Sunderland. MA: Sinauer Associates.
- Milstein, Tema & Castro-Sotomayor, J. (2020). *Routledge Handbook of Ecocultural Identity*. New York: Routledge
- Naess, A. (1973). The shallow and the deep, long-range ecology movement. A summary*. *Inquiry*, 16(1-4), 95–100. doi:10.1080/00201747308601682
- Naess, Arne. (2003) *Ecology, community and lifestyle OUTLINE OF AN ECOSOPHY*. Cambridge: Cambridge University Press
- Naess, Arne. (2008). *Ecology of Wisdom*. Berkeley: Publishers Group West
- Passmore, John. (1974). *Man's Responsibility For Nature*. New York: Scribner's
- Pepper, Ian L; Charles P. Gerba; Mark L. Brusseau. (2006). *ENVIRONMENTAL & POLLUTION SCIENCE*. Elsevier Inc.
- Priyadarshi, R., & Rhim, J.-W. (2020). Chitosan-based biodegradable functional films for food packaging applications. Dalam *Innovative Food Science & Emerging Technologies* (Vol. 62, hlm. 102346). Elsevier BV. <https://doi.org/10.1016/j.ifset.2020.102346>
- Regan, Tom 1983. *The Case for Animal Rights*. Berkeley: University of California Press.
- Rolston, Holmes, III 1992. 'The Wilderness Idea Affirmed', *The Environmental Professional* 13(4): 370-377. <http://hdl.handle.net/10217/37206>
- Routley, Richard 1973. 'Is There a Need for a New, an Environmental, Ethics?', *Proceedings of the XV World Congress of Philosophy*, (Varna, Bulgaria), No. 1, pp. 205-210. <https://philpapers.org/rec/ROUITA-6>

- Sagoff, Mark 1984. 'Animal Liberation and Environmental Ethics: Bad Marriage, Quick Divorce', *Osgoode Hall Law Journal* (vol. 22(2): 297-307). <https://digitalcommons.osgoode.yorku.ca/ohlj/vol22/iss2/5>
- Supratman O, Umroh. (2016). Pemberdayaan masyarakat dalam pemanfaatan limbah cangkang rajungan sebagai pakan ikan di Desa Tukak, Bangka Selatan. *Jurnal Pengabdian Kepada Masyarakat Universitas Bangka Belitung*. 3(2): 8-14.
- Susanti, M. H., et al., (2019). Internalization Of Conservation Values In Sustainable Fisheries Through Law Number 6 Of 2013 (On Villages About Crab Fishing Management In Betahwalang Village, Demak Regency). Dalam *Proceedings of the International Conference on Rural Studies in Asia (ICoRSIA 2018)*. Proceedings of the International Conference on Rural Studies in Asia (ICoRSIA 2018). Atlantis Press. <https://doi.org/10.2991/icorsia-18.2019.46>
- Suseno, Franz Magnis. (1979) *Etika Umum: Masalah-Masalah Pokok Filsafat Moral*. Jakarta: Kanisius.
- Suwandi, R., Ula, M. Z., & Pertiwi, R. M. (2020). Characteristics of chemical compounds of horseshoe crabs *Tachypleus gigas* in different body proportions. In *IOP Conference Series: Earth and Environmental Science* (Vol. 404, No. 1, p. 012029). IOP Publishing.
- Tissera, W. M. J. C., et al., (2021). An improved extraction and purification method for obtaining high-quality chitin and chitosan from blue swimmer (*Portunus Pelagicus*) crab shell waste. Dalam *Food Science and Biotechnology* (Vol. 30, Issue 13, hlm. 1645–1655). Springer Science and Business Media LLC. <https://doi.org/10.1007/s10068-021-01002-x>
- Topić Popović, N., et al (2023). Shell Waste Management and Utilization: Mitigating Organic Pollution and Enhancing Sustainability. Dalam *Applied Sciences* (Vol. 13, Issue 1, hlm. 623). MDPI AG. <https://doi.org/10.3390/app13010623>
- Wani, A. K., et al., (2023). Eco-friendly and safe alternatives for the valorization of shrimp farming waste. *Environmental science and pollution research international*, 1–30. Advance online publication. <https://doi.org/10.1007/s11356-023-27819-z>
- White, Lynn, Jr. 1967. 4 “The Historical Roots of Our Ecologic Crisis”, *Science* 155: 1203-1207. <https://www.jstor.org/stable/1720120>