

## DAFTAR PUSTAKA

- Babalad, H. B., & Navali, G. V. (2021). Comparative Economics of Zero Budget Natural Farming with Conventional Farming Systems in Northern Dry Zone (Zone-3) of Karnataka.
- Badan Pemeriksa Keuangan Republik Indonesia (2022), <https://peraturan.bpk.go.id/Home/Details/38555/uu-no-13-tahun-2010>.
- Badan Pusat Statistik Indonesia (2022), <https://www.bps.go.id/indicator/53/22/4/produktivitas.html>. Jakarta, Indonesia.
- Badan Pusat Statistik Indonesia (2022), Pertumbuhan Ekonomi Indonesia Triwulan II-2022. <https://www.bps.go.id/brs.html>
- Basten, V. (2022), Paparan Food Estate Sumatera Utara, 2022.
- Bloomberg (2022), <https://id.tradingeconomics.com/country-list/inflation-rate?continent=g20>.
- Chan, S. R. O. S. (2021), Industri Perbenihan Dan Pembibitan Tanaman Hortikultura di Indonesia: Kondisi terkini Dan Peluang Bisnis. *Jurnal Hortuscoler*, 2(1), 26-31.
- Duddigan, S., Collins, C. D., Hussain, Z., Osbahr, H., Shaw, L. J., Sinclair, F., ... & Ann Winowiecki, L. (2022). Impact of zero budget natural farming on crop yields in Andhra Pradesh, SE India. *Sustainability*, 14(3), 1689.
- Firdaus, F., Yufrinalis, M., Fil, S., Putri, R., Supriyanto, S. A. B., Peny, T. L., ... & Ardi Afrizal, S. E. (2021). *Metodologi Penelitian Ekonomi*. Yayasan Penerbit Muhammad Zaini.
- Food and Agriculture Organization of the United Nation (2022), <https://www.fao.org/worldfoodsituation/foodpricesindex/en>.
- Food and Agriculture Organization of the United Nations (2021), Small family farmers produce a third of the world's food. <https://www.fao.org/news/story/en/item/1395127/icode>.



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- Gamage, A., Gangahagedara, R., Gamage, J., Jayasinghe, N., Kodikara, N., Suraweera, P., & Merah, O. (2023). Role of organic farming for achieving sustainability in agriculture. *Farming System*, 1(1), 100005.
- Ghozali, I. (2016). Aplikasi analisis multivariete dengan program IBM SPSS 23.
- Gustavsson, J., Cederberg, C., Sonesson, U., Van Otterdijk, R., & Meybeck, A. (2011). Global food losses and food waste. International Food Policy Research Institute (2022), <https://www.ifpri.org>.
- Kementerian Pertanian Republik Indonesia (2022), [https://www.pertanian.go.id/home/? show=page&act=view&id=61](https://www.pertanian.go.id/home/?show=page&act=view&id=61)
- Kholodova, M. A., Kholodov, O. A., Slozhenkina, M. I., Mosolova, D. A., Vasilieva, M. O., & Shakhbazova, O. P. (2022), Opportunities for the development of domestic agricultural production in the context of global challenges and threats. In *IOP Conference Series: Earth and Environmental Science* (Vol. 965, No. 1, p. 012037). IOP Publishing.
- Kotler, P. (2003). *Marketing insights from A to Z: 80 concepts every manager needs to know*. John Wiley & Sons.
- Kumar, R., Kumar, S., Yashavanth, B. S., Venu, N., Meena, P. C., Dhandapani, A., & Kumar, A. (2023). Natural Farming Practices for Chemical-Free Agriculture: Implications for Crop Yield and Profitability. *Agriculture*, 13(3), 647.
- Liao, J., Xu, Q., Xu, H., & Huang, D. (2019). Natural farming improves soil quality and alters microbial diversity in a cabbage field in Japan. *Sustainability*, 11(11), 3131.
- Peterson Institute for International Economics (2022), <https://tradingeconomics.com/indonesia/imports/fertilizers>.



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Population Division of United Nations (2022), <https://ourworldindata.org/world-population-growth>.

Ramakrishnan, B., Maddela, N. R., Venkateswarlu, K., & Megharaj, M. (2021). Organic farming: Does it contribute to contaminant-free produce and ensure food safety?. *Science of The Total Environment*, 769, 145079.

Ritchie, H. dan Roser, M. (2020), <https://ourworldindata.org/emissions-by-sector>.

Safitri, R. P., Riana, F. D., & Widyawati, W. (2021), Struktur, Perilaku, dan Kinerja Pasar Benih Jagung (*Zea Mays L.*) di Amerika Serikat, India, dan Indonesia. *Jurnal Ekonomi Pertanian dan Agribisnis*, 5(4), 1019-1036.

Saharan, B. S., Tyagi, S., Kumar, R., Om, H., Mandal, B. S., & Duhan, J. S. (2023). Application of Jeevamrit Improves Soil Properties in Zero Budget Natural Farming Fields. *Agriculture*, 13(1), 196.

Sayaka, B. (2012), Daya Saing Produsen Benih Sayuran Lokal dalam Industri Benih Nasional.

The Organization for Economic Co-operation and Development (2022), *Agricultural Outlook*, <https://www.oecd.org/publications/oecd-fao-agricultural-outlook-19991142.htm>

The Visual Journalism Team (2022), <https://www.bbc.com/news/world-asia-china-62644870>.

Trade Map (2022), <https://www.trademap.org>.

Trading Economics (2022), <https://id.tradingeconomics.com/country-list/inflation-rate?continent=g20>.

United Nations (2022), <https://statisticstimes.com/demographics/world-urban-population.php>

Verhagen, J. (2022), Bahan Paparan Seminar dari Wageningen University and Research.

Wicaksana A. S. (2018), Laporan Praktik Kerja Lapangan Proses Produksi Benih Bunga Marigold di PT East West Seed Indonesia. Politeknik Negeri Subang.



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WRI analysis based on FAO (2011), Global food losses and food waste – extent, causes and prevention. Rome: UN FAO.

Yayasan Agri Sustineri Indonesia (2022), <https://agrisustineri.org/the-ideal-number-of-young-farmers-in-indonesia/>