

DAFTAR PUSTAKA

Aliansi Organik Indonesia. 2020. *Statistik Pertanian Organik Indonesia 2019*.

Bogor (ID): AOI.

Aliansi Organik Indonesia. 2024. *Statistik Pertanian Organik Indonesia 2023*.

Bogor (ID): AOI.

Aris, N.H., Abu, M.Y., Zaini, S.N.A.M., Jamil, M.A.M., Pinueh, N.S., Zuki, W.,

Muhammad, A.W., Ramlie, F., Harudin, N. And Sari, E., 2023.

Mahalanobis-Taguchi System And Time-Driven Activity-Based Costing

Integration Of Printed Circuit Board. *Journal Of Theoretical And Applied*

Information

Technology, 101(24).

DOI:

<https://www.jatit.org/volumes/Vol101No24/25Vol101No24.pdf>

Badan Standarisasi Nasional. 2016. SNI 6729:2016. *Sistem Pertanian Organik*.

Badan Standarisasi Nasional:Jakarta

Bayangkara, I.B.K., 2019. Implementasi Time Driver ABC (TDABC) Dalam

Perhitungan Harga Pokok Produksi Amdk Merk “Rio”. *JEAI7: Jurnal*

Ekonomi Akuntansi, 4(01), DOI: <https://doi.org/10.30996/jea17.v4i01.3291>

Chiadamrong, N. and Wajcharapornjinda, P., 2012. Developing an Economic Cost

Model For Quantifying Supply Chain Costs. *International Journal of*

Logistics Systems and Management, 13(4), pp.540-571, DOI:

<https://doi.org/10.1504/IJLSM.2012.050171>

Chopra, S. and Meindl, P., 2001. Strategy, Planning, and Operation. *Supply Chain*

Management, 15(5), pp.71-85.

Etikan, I., Musa, S.A. and Alkassim, R.S., 2016. Comparison of Convenience Sampling and Purposive Sampling. *American journal of theoretical and applied statistics*, 5(1), pp.1-4, DOI: <https://doi.org/10.11648/j.ajtas.20160501.11>

Ganorkar, A.B., Lakhe, R.R. and Agrawal, K.N., 2020. Productivity and Profitability of Process Industry Using TDABC: a Case Study. *International Journal of Process Management and Benchmarking*, 10(2), pp.240-260, DOI: <https://doi.org/10.1504/IJPMB.2020.106142>

Garside, A.K., & D. Rahmasari,. 2017. *Manajemen Logistik*. Malang: Penerbit Universitas Muhammadiyah Malang.

Goni, A.G., Palendeng, I.D. and Pondaag, J.J., 2022. Analisis Rantai Pasok (Supply Chain) Minuman Cap Tikus (Studi Pada Petani Desa Palamba Kecamatan Langowan Selatan). *Jurnal EMBA: Jurnal Riset Ekonomi, Manajemen, Bisnis Dan Akuntansi*, 10(2), pp.358-367, DOI: <https://doi.org/10.35794/emba.v10i2.39813>

Guritno, A.D., Widodo, K.H., Kristanti, N.E., Tanuputri, M.R. and Setyaningrum, P., 2018, August. Supply Chain Strategy of Catchment Sea-Fish Based on Logistics Cost Structure. In *2018 4th International Conference on Science and Technology (ICST)* (pp. 1-4). IEEE. DOI: <https://doi.org/10.1109/icstc.2018.8528295>

Gustafsson, E., Jonsson, P. and Holmström, J., 2021. Reducing Retail Supply Chain Costs Of Product Returns Using Digital Product Fitting. *International*

Journal of Physical Distribution & Logistics Management, 51(8), pp.877-

896, DOI: <https://doi.org/10.1108/IJPDLM-10-2020-0334>

Islam, M.D., 2023. A Survey On The Use Of Blockchains To Achieve Supply Chain

Security. *Information Systems*, 117, p.102232, DOI:

<https://doi.org/10.1016/j.is.2023.102232>

Issa, I. M., Munishi, E. J., & Hamidu, K. M. 2022. Intermediaries' Role In Urban

Fresh Fruits And Vegetables Supply Chain In Dar Es Salaam,

Tanzania. *International Journal of Research in Business & Social*

Science, 11(8), DOI: <https://doi.org/10.20525/ijrbs.v11i8.2105>

Kaplan, R.S. and Anderson, S.R., 2004. *Time-Driven Activity-Based Costing*.

Harvard Business Review, pp.131–138.

Kaplan, R.S. and Anderson, S.R., 2007. *Time-Driven Activity-Based Costing: A*

Simpler and More Powerful Path to Higher Profits. Harvard Business Press.

Khorniawati, M., 2014. Produk Pertanian Organik Di Indonesia: Tinjauan Atas

Preferensi Konsumen Indonesia Terhadap Produk Pertanian Organik

Lokal. *Competence: Journal of Management Studies*, 8(2), DOI:

<https://doi.org/10.21107/kompetensi.v8i2.657>

Leatemala, E. D., dan Luhukay, J. M., 2022. Analisis Perbandingan Pendapatan

Usahatani Sayuran Organik dan Sayuran Anorganik di Pulau Ambon. *Jurnal*

Transformatif, 9(1), pp. 43-54, DOI:

<https://doi.org/10.58300/transformatif.v11i1.307>

Malahayati, M. and Masui, T., 2022. Potential Impact of the Adoption of Food Loss

Reduction Technologies in Indonesia. *Journal of Environmental*

Management, 319, p.115633. DOI:

<https://doi.org/10.1016/j.jenvman.2022.115633>

Naser, V.A.N., Kaseng, S. and Syamsuddin, S., 2018. Analisis Biaya Logistik Petani

Bawang Merah Kecamatan Sigi Biromaru Kabupaten Sigi. *Jurnal Ilmu*

Manajemen Universitas Tadulako (JIMUT), 4(3), pp.281-290, DOI:

<https://doi.org/10.22487/jimut.v4i3.131>

Negeri, K.L., 2022. Analisis Kinerja Logistik PT. Batara Indah Mulia. *Jurnal Ilmu*

Komputer dan Bisnis (JIKB), 13(2), pp.187-198, DOI:

<https://doi.org/10.47927/jikb.v13i2.351>

Pashkevich, N., von Schéele, F. and Haftor, D.M., 2023. Accounting For Cognitive

Time In Activity-Based Costing: A Technology For The Management Of

Digital Economy. *Technological Forecasting and Social Change*, 186,

p.122176. DOI: <https://doi.org/10.1016/j.techfore.2022.122176>

Quesado, P. and Silva, R., 2021. Activity-Based Costing (ABC) and It's Implication

For Open Innovation. *Journal of Open Innovation: Technology, Market, and*

Complexity, 7(1), pp.41, DOI: <https://doi.org/10.3390/joitmc7010041>

Ratnatunga, J., Michael, S.C. and Balachandran, K.R., 2012. Cost Management In

Sri Lanka: A Case Study On Volume, Activity and Time As Cost

Drivers. *The International Journal of Accounting*, 47(3), pp.281-301. DOI:

<https://doi.org/10.1016/j.intacc.2012.07.001>

Seuring, S. and Goldbach, M. eds., 2002. *Cost Management In Supply Chains*.

Springer Science & Business Media.

- Sutrisno, A.I. and Yuliati, N., 2024. Alur Distribusi Pemasaran Sayur Organik Di CV. Reja Mayur. *Indonesia Bergerak: Jurnal Hasil Kegiatan Pengabdian Masyarakat*, 2(1), pp.183-190. DOI: <https://doi.org/10.61132/inber.v2i1.152>
- Syamil, A., Subawa, S., Budaya, I., Munizu, M., Darmayanti, N.L., Fahmi, M.A., Wanda, S.S., Murwani, I.A., Utami, F.N. and Dulame, I.M., 2023. *Manajemen Rantai Pasok*. PT. Sonpedia Publishing Indonesia.
- Sylvia, T., Widodo, K.H. and Ismoyowati, D., 2018. Strategi Pengurangan Biaya Logistik Perikanan Lele (*Clarias sp.*). *Jurnal Sosial Ekonomi Kelautan dan Perikanan*, 13(2), pp.205-218. DOI: <https://doi.org/10.15578/jsekp.v13i2.7090>
- Timisela, N.R., Lawalata, M., Jozias, V., Polnaya, F.J. and Titaley, S., 2021. Permintaan Konsumen Terhadap Sayuran Organik Di Pasar Pulau Saparua. *SEPA: Jurnal Sosial Ekonomi Pertanian Dan Agribisnis*, 18(1), pp.38-47. DOI: <https://doi.org/10.20961/sepa.v18i1.44765>
- Vedernikova, O., Siguenza Guzman, L., Pesantez, J. and Arcentales-Carrion, R., 2020. Time-Driven Activity-Based Costing In The Assembly Industry. *Australasian Accounting Business and Finance Journal*, 14(4), pp.3-23. DOI: <https://doi.org/10.14453/aabfj.v14i4.2>
- Widodo, K.H. and Kurniawan, D.A., 2018. Cost Structure Analysis in Inter Island Perishable Goods Transport (Case Study: South Konawe Citrus, Southeast Sulawesi, Indonesia). *KnE Life Sciences*, pp.170-178. DOI: <https://doi.org/10.18502/cls.v4i2.1669>

Zaini, S.N.A.M. and Abu, M.Y., 2020. Development A New Costing Structure For

Palm Oil Industry Using Time Driven Activity Based Costing. *In Journal of*

Physics: Conference Series (Vol. 1529, No. 5, p. 052034). IOP Publishing.

DOI: <https://doi.org/10.1088/1742-6596/1529/5/052034>