DAFTAR PUSTAKA

Arya, N.N., Suharyanto dan Muharam, A. (2018), "Faktor-Faktor Yang Mempengaruhi Produksi dan Efisiensi Teknis Budidaya Bawang Merah Varietas Kintamani di Bali", *Jurnal Pengkajian Dan Pengembangan Teknologi Pertanian*, Vol. 21 No. 3, pp. 201–213.

Asian Productivity Organization. (2014), *Manual on Material Flow Cost Accounting : ISO 14051*, Asian Productivity Organization, Tokyo.

Badan Pusat Statistik. (2024), *Statistik Hortikultura Daerah Istimewa Yogyakarta 2023*, Vol. 11, BPS Provinsi Daerah Istimewa Yogyakarta, Yogyakarta.

Badan Pusat Statistik Kabupaten Bantul. (2024), "Produksi Tanaman Sayuran Menurut Kecamatan dan Jenis Tanaman di Kabupaten Bantul", *Https://Bantulkab.Bps.Go.Id/Id/Statistics-Table/3/ZUhFd1JtZzJWVVpqWTJsV05XTllhVmhRSzFoNFFUMDkjMw==/Produksi-Tanaman-Sayuran-Menurut-Kecamatan-Dan-Jenis-Tanaman-Di-Kabupaten-Bantul--2023.Html*, 8 March.

Barłóg, P., Grzebisz, W. dan Łukowiak, R. (2022), "Fertilizers and Fertilization Strategies Mitigating Soil Factors Constraining Efficiency of Nitrogen in Plant Production", *Plants*, MDPI, Vol. 11 No. 14, doi: 10.3390/plants11141855.

Bisht, N. dan Chauhan, P.S. (2021), "Excessive and Disproportionate Use of Chemicals Cause Soil Contamination and Nutritional Stress", in Marcelo L. Larramendy and Sonia Soloneski (Eds.), *Soil Contamination - Threats and Sustainable Solutions*, London, doi: 10.5772/intechopen.87652.

Dekamin, M. dan Barmaki, M. (2019), "Implementation of material flow cost accounting (MFCA) in soybean production", *Journal of Cleaner Production*, Elsevier Ltd, Vol. 210, pp. 459–465, doi: 10.1016/j.jclepro.2018.11.057.

Direktorat Sayuran dan Tanaman Obat. (2017), *Pedoman Budidaya Bawang Merah Menggunakan Benih Biji*, Kementerian Pertanian, Jakarta.

Fauziah, R., Susila, A.D. dan Eko Sulistyono, dan. (2016), "Budidaya Bawang Merah (Allium ascalonicum L.) pada Lahan Kering Menggunakan Irigasi Sprinkler pada berbagai Volume dan Frekuensi", *J. Hort. Indonesia*, Vol. 7 No. 1, pp. 1–8.

Huang, S.Y., Chiu, A.A., Chao, P.C. dan Wang, N. (2019), "The application of material flow cost accounting in waste reduction", *Sustainability (Switzerland)*, MDPI, Vol. 11 No. 5, doi: 10.3390/su11051270.

Huseno, T. (2018), "The Environmental Management Accounting (EMA) Perspective Calculation Of Environmental Management Environment In Riau", *Journal of Applied Management (JAM)*, Vol. 16 No. 4, pp. 714–721, doi: 10.21776/ub.jam.

Hyršlová, J., Vágner, M. dan Palásek, J. (2011), "Material Flow Cost Accounting (MFCA) – Tool For The Optimization Of Corporate Production Processes", *Business, Management and Education*, Vilnius Gediminas Technical University, Vol. 9 No. 1, pp. 5–18, doi: 10.3846/bme.2011.01.

Intergovernmental Panel on Climate Change. (2006), "IPCC Guidelines for National Greenhouse Gas Inventories", Vol. 4, Intergovernmental Panel on Climate Change.

International Organization for Standardization. (2011), *Environmental Management-Material Flow Cost Accounting-General Framework*.

Ivanovskaya, A. V, Kulikova, L.I., Vetoshkina, E.Y., Bezvidnaya, O.S. dan Valiullin, I.I. (2019), "The use of material flow cost accounting for process losses reduction", Vol. 83.

Jasch, Christine. (2009), *Environmental and Material Flow Cost Accounting : Principles and Procedures*, Vol. 25, Springer.

KLHK. (2024), *Laporan Inventarisasi Gas Rumah Kaca (GRK) Dan Monitoring, Pelaporan Verifikasi Tahun 2024*, Vol. 10, Kementerian Lingkungan Hidup dan Kehutanan, Jakarta.

Kokubu, K. dan Kitada, H. (2015), "Material flow cost accounting and existing management perspectives", *Journal of Cleaner Production*, Elsevier Ltd, Vol. 108, pp. 1279–1288, doi: 10.1016/j.jclepro.2014.08.037.

Mahmoudi, E., Jodeiri, N. dan Fatehifar, E. (2017), "Implementation of material flow cost accounting for efficiency improvement in wastewater treatment unit of Tabriz oil refining company", *Journal of Cleaner Production*, Elsevier Ltd, Vol. 165, pp. 530–536, doi: 10.1016/j.jclepro.2017.07.137.

Maulana, I., Suryanti, S. dan Setyawati, E.R. (2023), "Pemanfaatan Bio-Slurry Pada Jenis Tanah Yang Berbeda Terhadap Pertumbuhan Bibit Kelapa Sawit Di Main Nursery", *JURNAL KINGDOM The Journal of Biological Studies*, Vol. 9 No. 2, pp. 131–137.

Novitasari, D. dan Caroline, J. (2021), "Kajian Efektivitas Pupuk Dari Berbagai Kotoran Sapi, Kambing Dan Ayam", Jurusan Teknik Lingkungan, Fakultas Teknik Sipil dan Perencanaan, ITATS, Surabaya, 20 February.

Palupi, M.R. dan Widyasunu, P. (2022), "AGRONOMIKA (Jurnal Budidaya Pertanian Berkelanjutan) Aplikasi Formula Pupuk Granul N-slow release Berpelindung Polimer terhadap Sifat Kimia Inseptisols dan Pertumbuhan Bawang Merah Bauji", *Agronomika*, Vol. 12 No. 1, pp. 39–44.

Pandeirot, L.A., Kalangi, J.I. dan Thomas, A. (2018), "Laju Resapan Biopori Pada Beberapa Tipe Tanah", *Jurnal Cocos*, Vol. 10 No. 5, doi: https://doi.org/10.35791/cocos.v1i3.24358.

Rahmawati, A.A.N. (2022), *Varietas Bawang Merah Unggul Spesifik Dari Daerah Istimewa Yogyakarta*, Jakarta Selatan.

Saragi, G.N., Andayani, N. dan Noviana, G. (2023), "Pengaruh Media Tanam dan Dosis Pupuk NP terhadap Pertumbuhan Bibit Kelapa Sawit (Elaeis Guineensis Jacq) pada Fase Pre Nursery", *Agroforetech*, Vol. 1 No. 1, pp. 147–151.

Sumarni, N. dan Hidayat, A. (2005), *Budidaya Bawang Merah*, Balai Penelitian Tanaman Sayuran, Bandung.

Sumarni, N., Rosliani, T. dan Basuki, R. (2012), "Respons Pertumbuhan, Hasil Umbi, dan Serapan Hara NPK Tanaman Bawang Merah terhadap Berbagai Dosis Pemupukan NPK pada Tanah Alluvial", *Jurnal Hortikultura*, Vol. 22 No. 4, pp. 366–375.

Suwandi, Sopha GA dan Yufdy, M. (2015), "Efektivitas Pengelolaan Pupuk Organik, NPK, dan Pupuk Hayati terhadap Pertumbuhan dan Hasil Bawang Merah (The Effectiveness of Organic Fertilizer, NPK, and Biofertilizer Managements on Growth and Yields of Shallots)", *J. Hort*, Vol. 25 No. 3, pp. 208–221.

United Nations. (2001), *Environmental Management Accounting Procedures and Principles*, United Nations, New York.

Walls, C., Putri, A.R.K. dan Beck, G. (2023), "Material Flow Cost Accounting as a Resource-Saving Tool for Emerging Recycling Technologies", *Clean Technologies*, MDPI, Vol. 5 No. 2, pp. 652–674, doi: 10.3390/cleantechnol5020033.

Widyowati, R.A., Dharmawati, N.D. dan Hertini, E.S. (2019), "Karakterisasi Pelet Pupuk Organik Berbahan Slurry Limbah Cair Pabrik Kelapa Sawit Sebagai Pupuk Slow Release", *Jurnal Teknik Pertanian Lampung*, Vol. 8 No. 3, pp. 187–197.

Yovita, A., Setiawan, D., Putri, R.I., Dwi Indayani, F., Made, N., Widiasih, S., Anastasia, N., *et al.* (2021), "Kandungan Kimia dan Potensi Bawang Merah

(Allium cepa L.) sebagai Inhibitor SARS-CoV-2", *J.Chemom.Pharm.Anal*, Vol. 1 No. 3, pp. 143–155.