

DAFTAR PUSTAKA

- Abolade, P. A., Lawal, O. I., Akanbi, L. K., & Salami, O. A. (2024). *Unlocking The Future Of Food Security Through Access To Finance For Sustainable Agribusiness Performance*, *Management and Entrepreneurship: Trends of Development*, Volume 4(30), hlm. 106–118. <https://doi.org/10.26661/2522-1566/2024-4/30-09>
- Alfareza, M. Y., & Ichsan, I. (2024). *Pengaruh Produksi, Konsumsi Dan Ekspor Kopi Terhadap Pdb Subsektor Perkebunan Di Indonesia*, *Jurnal Ekonomi Pertanian Unimal*, Volume 7(2), hlm. 13–28. <https://doi.org/10.29103/jepu.v7i2.20282>
- Anggraini, D., Lastinawati, E., & Purwadi. (2023). *Analisis Kontribusi Usahatani Kopi Rakyat Terhadap Pendapatan Total Petani Di Desa Teluk Agung Kecamatan Mekakau Ilir Kabupaten Oku Selatan*, *Jurnal Ilmiah Mahasiswa Agroinfo Galuh*, Volume 10(3), hlm. 1828–1835.
- Anjarwati, M. D., Nurmalia, A., & Fariadi, H. (2024). *Analisis Pendapatan Dan Efisiensi Usahatani Kopi Robusta Di Desa Lubuk Saung Kecamatan Sebrang Musi Kabupaten Kepahiang*, *AGRITEPA*, Volume 11(2), hlm. 401–414.
- Arifin, B., Reed, M., Rosanti, N., Ismono, H., & Budi Yuwono, S. (2022). *Partnership for Sustainable Coffee Certification: Linking Up Smallholder Farmers to Global Coffee Market*, *Sustainability Science and Resources*, Volume 2(1), hlm. 24–44. <https://doi.org/10.55168/ssr2809-6029.2022.2003>
- Arkan, R. A., Kurniati, E., Ekonomi, F., Islam, D. B., Islam, U., Raden, N., Lampung, I., Ravid, N. :, & Arkan, A. (2025). *Keunggulan dan Tantangan Sistem Pertanian Kopi dan Lada di Provinsi Lampung dalam Menghadapi Pasar Global*. *Juepa*, Volume 2(1), hlm. 3063–1920.

- Aryal, J. P., Saptoka, T. B., Krupnik, T. J., Rahut, D. B., Jat, M. L., & Stirling, C. M. (2021). *Factors affecting farmers' use of organic and inorganic fertilizers in South Asia*. *Environmental Science and Pollution Research*, Volume 28, hlm. 51489–51496. <https://doi.org/10.1007/s11356-021-13975-7>
- Ayesha, I., Harahap, G., & Cahya, D. L. (2024). *Effect of Farmer Group Empowerment and Agribusiness Training Program on Productivity and Income of Coffee Farmers in West Java*. *West Science Interdisciplinary*, Volume 02(09), hlm. 1823–1832.
- Ayu, S. F., & Hotmarida, S. (2020). Keputusan Petani Kopi Arabika Dalam Mengambil Kredit Di Sumatera Utara. *Agrica (Jurnal Agribisnis Sumatera Utara)*, 13(2), 102–114.
- Azrimultiya, V., Jubaedah, Juliannisa, I. A., & Sugianto. (2025). *Peningkatan Daya Saing Ekspor Produk melalui Pengembangan Usaha pada UMKM di Pamulang*. *Jurnal IKRAITH-EKONOMIKA*, Volume 8(2), hlm. 340–349. <https://journals.upi-yai.ac.id/index.php/IKRAITH-EKONOMIKA/article/view/4787>
- Bano, A., Suek, J., Nikolaus, S., & Hendrik, E. (2023). *Pengaruh Faktor Sosial Ekonomi Terhadap Produksi Usahatani Jagung Di Desa Badarai Kecamatan Wewiku Kabupaten Malaka*. *Buletin Ilmiah*, Volume 24(3), hlm. 186–193.
- Basit, B., & Purwatiningsih, R. (2023). *Analisis Pendapatan Usahatani Kopi Arabica (Coffea Arabica) Di Kecamatan Sumbermanjing Wetan Kabupaten Malang*. *Grafting : Jurnal Ilmiah Ilmu Pertanian*, Volume 13(2), hlm. 66–73. <https://doi.org/10.35457/grafting.v13i2.3165>
- Bavorová, M., Ullah, A., Alejandra, Y., & Daniele, G. (2025). *Factors influencing farm succession decisions: evidence from coffee farmers of Colombia*. *Environment, Development and Sustainability*, Volume 27, hlm. 13215–

13234. <https://doi.org/10.1007/s10668-023-04433-0>

Beckman, Jayson; Ivanic, Maros; Jelliffe, Jeremy L.; Baquedano, Felix G.; Scott, S. G. . (n.d.). *Economic and Food Security Impacts of Agricultural Input Reduction Under the European Union Green Deal ' s Farm to Fork and Biodiversity Strategies*.

Beckman, J., Ivanic, M., & Jelliffe, J. (2021). Market impacts of Farm to Fork: Reducing agricultural input usage. *Applied Economic Perspectives and Policy*, 44(4), 1995–2013. <https://doi.org/https://doi.org/10.1002/aep.13176>

BPS. (2023). *Sensus Pertanian 2023*. <https://sensus.bps.go.id/topik/dataset/st2023/25>

BPS. (2025). BPS Produksi Kopi Indonesia. *Analytical Biochemistry*, 72(1–2), 248–254. <http://link.springer.com/10.1007/978-3-319-59379-1%0Ahttp://dx.doi.org/10.1016/B978-0-12-420070-8.00002-7%0Ahttp://dx.doi.org/10.1016/j.ab.2015.03.024%0Ahttps://doi.org/10.1080/07352689.2018.1441103%0Ahttp://www.chile.bmw-motorrad.cl/sync/showroom/lam/es/>

Brenes-Peralta, L., Menna, F. De, & Vittuari, M. (2022). *Interlinked driving factors for decision-making in sustainable coffee production*. *Environment, Development, And Sustainability*, Volume 26, hlm. 3297–3330.

Burhansyah, R. (2021). *Performance , Constraints , and Strategy of The Future Agriculture Sector*. *Jurnal Ilmiah Manajemen Agribisnis*, Volume 39(1), hlm. 73–87.

CBI. (2022). *The German market potential for coffee Contents of this page* (Issue November). <https://www.cbi.eu/sites/default/files/pdf/research/1169.pdf>

- Coffee and Cocoa Training Centre. (2024). *Teknologi Budidaya Tanaman Kopi*. Ringkasan Teknologi Budidaya Tanaman Kopi. <https://www.cctcid.com/2024/08/16/ringkasan-teknologi-budidaya-tanaman-kopi-bagian-iii/>
- Coltro, L., Tavares, M. P., & Sturaro, K. B. F. . (2024). *Life Cycle Assessment Of Conventional and Organic Arabica Coffees: From Farm To Pack*. *The International Journal of Life Cycle Assessment*, Volume 29, hlm. 1672–1687. <https://doi.org/https://doi.org/10.1007/s11367-024-02317-7>
- Dasipah, E., & Nataliningsih. (2024). *Mengoptimalkan Hasil Pertanian: Teori Ekonomi dalam Produksi Pertanian*, (A. Sofatunisa (ed.)). CV. Mega Press Nusantara.
- Dewi, N. W. D. K., & Utama, M. S. (2022). Pengaruh Luas Lahan, Produksi, Dan Harga Terhadap Volume Ekspor Kopi Indonesia. *Ekonomi Pembangunan Universitas Udayana*, Volume 11(9), hlm. 3325–3700. <https://doi.org/https://doi.org/10.24843/EEP.2022.v11.i09.p04>
- Djibran, M. M., Andiani, P., Nurhasanah, D. P., & Mokoginta, M. M. (2023). *Analisis Pengembangan Model Pertanian Berkelanjutan yang Memperhatikan Aspek Sosial dan Ekonomi di Jawa Tengah*. *Jurnal Multidisiplin West Science*, Volume 2(10), hlm. 847–857. <https://doi.org/10.58812/jmws.v2i10.703>
- Enjelia, S. (2025). *Income , Welfare , and Food Security of Coffee Farmer Households*. Volume 1(1), hlm. 28–41.
- European Commission. (2020). *Farm to Fork strategy*. Food.Ec.Europa.Eu. https://food.ec.europa.eu/horizontal-topics/farm-fork-strategy_en
- Fajar, A., Fariyanti, A., & Priatna, W. B. (2023). *Status Keberlanjutan Perkebunan Kopi*. *Jurnal Agribisnis Indonesia*, Volume 11(1), hlm. 1–16.

- Fatkurrohim, Hanani, N., & Syafrial. (2022). *The Impact of Input and Output Prices on Indonesian Coffee Production and Trade Performance*. Habitat, Volume 33(1), hlm. 33–43. <https://doi.org/10.21776/ub.habitat.2022.033.1.4>
- Firdaus, M. W., Hayati, M., & Nugroho, T. R. D. A. (2023). *Pertanian Indonesia : Sebuah Review the Role and Contribution of Young Generation on Indonesian Agricultural Development : A Review*. Jurnal Ekonomi Pertanian Dan Agribisnis, Volume 7(4), hlm. 1521–1527. <https://doi.org/10.21776/ub.jepa.2023.007.04.28>
- Fitriani, F., & Kuswadi, D. (2022). *Sumber Kerentanan Ekonomi Petani Kopi Di Hulu DAS Lampung*, Jurnal Penelitian Pertanian Terapan, Volume 22(3), hlm. 205–215.
- Gisisi, D. E., & Purwaningsih, N. (2025). *Analisis Kualitatif Revitalisasi dan Strategi Budidaya Kopi Berkelanjutan di Halmahera Timur : Studi Kasus Koperasi Tani Permata Buli , Desa, Hidroponik*: Jurnal Ilmu Pertanian Dan Teknologi Dalam Ilmu Tanaman, Volume 2(1), hlm. 257–268.
- Hakim, R. I., & Rifin, A. (2023). *Does State-Financed Organic Coffee Certification Increase Smallholder Farmers ' Income ?* 4(Schmid 2007), 1–17.
- Hati, R. K., Wulandari, Q., & Firmansyah, I. W. (2025). *Kopi Sebagai Komoditas Ekonomi : Pengaruh Ekspor , Harga Global , Dan Inflasi Terhadap Pdb Nasional*, Jurnal Kajian Ekonomi & Keuangan Daerah, Volume 10, hlm. 144–158.
- Humairoh, Y., Zuhriyah, A., Triyasari, S. R., & Suprapti, I. (2022). *Faktor-faktor yang mempengaruhi pendapatan petani kopi (Studi kasus di Desa Wonosalam, Kecamatan Wonosalam, Kabupaten Jombang)*, Agriscience, Volume 3(2), hlm. 480–498. <https://doi.org/10.21107/agriscience.v3i2.15626>

- Ibnu, M., Pertanian, F., Lampung, U., (2023). *Penerapan Standar dan Sertifikasi dalam Rantai Nilai Kopi: Peluang dan Kendala bagi Petani*, IPTEK, Volume 19, hlm. 1–16.
- Indrawati, N., & Tridakusumah, A. C. (2022). *Faktor-Faktor Yang Memengaruhi Produksi Usahatani Kopi Arabika Di Lmdh Karamat Jaya Kecamatan Cisurupan Kabupaten Garut*, Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis, Volume 8(1), hlm. 18–27.
- Irawan, A. (2023). *The smallholder coffee farmer's livelihood adaptation strategies in Bengkulu, Indonesia*. Journal of Strategy and Management, Volume 18(8), hlm. 73–96. <https://doi.org/10.1108/JSMA-04-2023-0082>
- Irjayanti, M., Azis, A. M., Susilawati, & Sobari, A. R. (2025). *Transformative innovations igniting coffee supply chain process efficiency*, Journal of Innovation and Entrepreneurship, Volume 14(1), hlm. 44, <https://doi.org/10.1186/s13731-025-00486-9>
- ITC Trade Map. (2025). *List of exporters for the selected product Product: 0901 Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes*. Trademap.Org.
- Jihan Fatya, Elisa Fitri, Adelia Rizky, Vivi Amelia Dabariba, & Sari Wulandari. (2025). *Peran Kenaikan Ekspor Kopi Tahun 2021-2024 dalam Mendukung Pembangunan Berkelanjutan di Indonesia*, OPTIMAL Jurnal Ekonomi Dan Manajemen, Volume 5(3), hlm. 54–63. <https://doi.org/10.55606/optimal.v5i3.6798>
- Jones, K., Njeru, E. M., Garnett, K., & Girkin, N. T. (2025). *Organic management in coffee: a systematic review of the environmental, economic and social benefits and trade-offs for farmers*, Agroecology and Sustainable Food Systems, Volume 49(8), hlm. 1368–1402.

<https://doi.org/10.1080/21683565.2025.2510361>

Karyani, T., Djuwendah, E., Mubarak, S., & Supriyadi, E. (2024). *Factors affecting coffee farmers' access to financial institutions: The case of Bandung Regency, Indonesia*, *Open Agriculture*, Volume 9(1), hlm. 20220297. <https://doi.org/10.1515/opag-2022-0297>

Kementerian Pertanian. (2023). BUKU OUTLOOK komoditas perkebunan. *Sekretariat Jenderal Kementerian Pertanian*, 90.

Kementerian Pertanian. (2024). *Statistik Tenaga Kerja Pertanian Agustus 2024*.

Kementerian Pertanian. (2025). *Dinamika Industri Kopi Indonesia*. Perkebunan.Brmp.Pertanian.Go.Id. <https://perkebunan.brmp.pertanian.go.id/berita/dinamika-industri-kopi-indonesia>

Kondo, E., Asem, F. E., Osei-Asare, Y., Mensah-Bonsu, A., Onumah, E. E., Ofori, S., Marri, D., Dompae, F., & Osaе, M. (2025). *Economic and behavioural effects of farmers' adoption of integrated pest management practices in low- and middle-income countries: A systematic review and meta-analysis*. *NJAS: Impact in Agricultural and Life Sciences*, Volume 97(1). <https://doi.org/10.1080/27685241.2025.2534478>

Leo, G. A. P., Wirianata, H., & Santosa, T. N. B. (2023). *Analisis Pengaruh Curah Hujan Terhadap Produktivitas Kopi (Coffea Sp.) Ke. Gemawang, Kab. Temanggung, Jawa Tengah*, *Agroforetech*, Volume 1(01), hlm. 95–102.

Listiyani, E. D. (2025). *Penerapan biopestisida nabati untuk pertanian ramah lingkungan dalam meningkatkan hasil dan keseimbangan ekosistem*, *Jurnal Ilmu-Ilmu Pertanian*, Volume 32(1), hlm. 64–74. <https://doi.org/10.55259/jiip.v32i1.301>

Lubis, N. A., Nefri, J., Harahap, H. F., & Amir, R. M. (2025). *Determinants of Coffee Farmers' Income: The Role of Land Area and Production Volume in Pargarutan Jae Village*, *Andalasian International Journal of Agricultural and Natural Sciences (AIJANS)*, Volume 6(1), hlm. 16–25.

Ma'rif, F., Anantanyu, S., & Widyanto. (2025b). *Pengaruh Umur Terhadap Tingkat Adopsi Pengolahan Biji Kopi Arabika Berbasis Indikasi Geografis di Kecamatan Kledung Kabupaten Temanggung*, *Journal of Integrated Agricultural Socio Economics and Entrepreneurial Research*, Volume 3(2), hlm. 65–69. <https://jurnal.unimus.ac.id/index.php/jiasee/index>

Maherawati, & Hartanti, L. (2024). *Evaluasi Pascapanen Kopi pada Kelompok Tani Juragan Muda di Desa Punggur Kecil, Kalimantan Barat*. *Jurnal Pengabdian Masyarakat: Indonesian Community Journal*, Volume 4(4), hlm. 2906–2916.

Mahyuddin, A. N., & Bachtiar, A. (2024). *Analysis Of The Competitiveness Of Indonesian Coffee Exports In The International Market And The Factors That Affect It*, *International Journal of Economics, Business and Industrial Research (IJE BIR)*, Volume 03(05), hlm. 1143-1164, <https://e-journal.citakonsultindo.or.id/index.php/IJE BIR/article/view/1183>

Mansyur, N. I., Pudjiwati, E. H., & Murti Laksono, A. (2021). *Pupuk dan Pemupukan*.

<https://books.google.co.id/books?id=eiwYEAAAQBAJ&dq=Penggunaan+pupuk,+terutama+secara+intensif+dan+berlebihan,+memang+memberikan+manfaat+signifikan+dalam+meningkatkan+kesuburan+tanah+dan+hasil+panen+melalui+suplai+nutrisi+penting+seperti+nitrogen,+fosfor>,

Melinda, F., Putra, A. P., & Wijaya, J. C. A. (2024). *Analisis Rantai Pasok Kopi Pada Kelompok Tani Kopi Rejo Di Desa Wisata Gombengsari Banyuwangi*,

Journal of Tourism and Economic, Volume 7(1), hlm. 39–50.
<https://doi.org/10.36594/jtec/jr959t60>

Migheli, M. (2024). *Land-Use Rights and Informal Credit in Rural Vietnam*, Italian Economic Journal, Volume 10(1), hlm. 409–434.
<https://doi.org/10.1007/s40797-023-00227-5>

Moysiadis, T., Spanaki, K., Kassahun, A., Kläser, S., Becker, N., Alexiou, G., Zotos, N., & Karali, I. (2023). *AgriFood supply chain traceability: data sharing in a farm-to-fork case, Benchmarking*, Volume 30(9), hlm. 3090–3123. <https://doi.org/10.1108/BIJ-01-2022-0006>

Ngadi, N., Zaelany, A. A., Latifa, A., Harfina, D., Asiati, D., Setiawan, B., Ibnu, F., Triyono, T., & Rajagukguk, Z. (2023). *Challenge of Agriculture Development in Indonesia: Rural Youth Mobility and Aging Workers in Agriculture Sector, Sustainability (Switzerland)*, Volume 15(2).
<https://doi.org/10.3390/su15020922>

Novandra, G. (2025). *Studi Efektivitas Program Kredit Usaha Rakyat dalam Pemberdayaan Petani*. Circle Archive, Volume 1(7), hlm. 1–10.

Nugroho, S., Maulana, R. A., Pusparani, A. M., & Wati, D. R. (2025). *Peramalan Produksi, Volume Ekspor dan Nilai Ekspor Kopi Indonesia Tahun 2025-2035*, JAGO TOLIS : Jurnal Agrokompleks Tolis, Volume 5(2), hlm. 178–185.
<https://doi.org/10.56630/jago.v5i2.764>

Parmawati, R., Andawayanti, U., & Sholihah, Q. (2022). *Analisis keberlanjutan perkebunan kopi rakyat di Kecamatan Kalipuro Kabupaten Banyuwangi*. Agronomix, Volume 13(1), hlm. 126–135.
<https://doi.org/https://doi.org/10.35891/agx.v13i1.3186>

Pradita, N., Hayati, Suwardji, Muktasam, & Mulyati. (2024). *Analisis*

Keberlanjutan Dimensi Ekologi Kopi Arabika Di Lahan Kering Desa Sajang Kecamatan Sembalun Kabupaten Lombok Timur, Agroteksos, Volume 34(2), hlm. 383–391.

Prasetio, A. H., Sayekti, A. A. S., & Listiyani. (2025). *Pengaruh Luas Lahan dan Harga terhadap Produksi Kopi di Indonesia, Agroforetech, Volume 3(2), hlm. 1111–1129.*

Prasmawatiwi, F. E., Lestari, D. A. H., Ismono, R. H., Nurmayasari, I., & Rusdi, E. (2020). *Penentuan Harga Pokok Produksi dan Pendapatan Usahatani Kopi di Kecamatan Bulok Kabupaten Tanggamus. Journal of Tropical Upland Resources, Volume 02(01), hlm. 140–149.*

Purboseno, S., Hermantoro, H., Kadarwati, K., & Suprianto, G. (2024). *Effectiveness of Organic Fertilizer Application in Increasing Organic Coffee (Coffea sp) Productivity and Coffee Bean Fermentation Results in Pentingsari Village, Mattawang: Jurnal Pengabdian Masyarakat, Volume 5(4), hlm. 338–343. <https://doi.org/10.35877/454ri.mattawang3198>*

Purwanto, D. (2025). *Analisis Keberlanjutan Sistem Pertanian Terpadu pada Usaha Tani Padi, Inovasi Pembangunan: Jurnal Kelitbangan, Volume 13(1), hlm. 1–10. <https://doi.org/https://doi.org/10.35450/jip.v13i2.1088>*

Puryantoro, P., Sari, S., & Jaya, F. (2022). *Pengendalian Hama Penggerek Buah Kopi (PBKo) bagi Kelompok Tani Sejahtera Desa Kayumas Kecamatan Arjasa Kabupaten Situbondo, PengabdianMu: Jurnal Ilmiah Pengabdian Kepada Masyarakat, Volume 7(5), hlm. 739–745. <https://doi.org/10.33084/pengabdianmu.v7i5.3877>*

Putra, A. A. H., Hadayanti, D., Sutisna, R., Ahdani, R., & Sansan. (2025). *Enhancing Knowledge And Skills In Arabica Coffee Cultivation : Evidence From Cikidang Village Farmers, Jurnal Dialektika: Jurnal Ilmu Sosial,*

Volume 23(2), hlm. 912–922.

Putra, Jenana, I. B. G. Y., & Sudibia, I. K. (2023). *Pengaruh Modal, Tenaga Kerja, Teknologi dan Luas Lahan terhadap Produksi dan Pendapatan Petani Kopi di Kecamatan Kintamani*, Jurnal Ilmiah Manajemen, Ekonomi, & Akuntansi (MEA), Volume 7(3), hlm. 399–415.

Rahmadhani, P. A., Toiba, H., Rahman, M. S., & Isaskar, R. (2024). *Contract Farming's Impact on Coffee Farmers' Adaptation Strategies To Climate Change in East Java*. Jambura Agribusiness Journal, Volume 5(2), hlm. 83–93. <https://doi.org/10.37046/jaj.v0i0.24946>

Rahmawati, E. D., Rahmadhini, N., & Wuryandari, Y. (2023). *Pengaruh Pemberian Pestisida Nabati Tanaman Tembakau dan Brotowali terhadap Tingkat Kerusakan Hama Kutu Hijau pada Tanaman Kopi Varietas Robusta di Desa Dompok, Kecamatan Bendungan Kabupaten Trenggalek*, Jurnal Ilmiah Universitas Batanghari Jambi, Volume 23(1), hlm. 949. <https://doi.org/10.33087/jiubj.v23i1.3020>

Ramadhilah, B., & Masjid, Y. I. (2024). *Climate change impacts on coffee production in Indonesia: A review*, Journal of Critical Ecology, Volume 1(1), hlm. 1–7. <https://doi.org/10.61511/jcreco.v1i1.645>

Regita, A. P. T., Zainuddin, A., Rondhi, M., & Utami, R. A. (2025). *Persepsi dan Mitigasi Petani Kopi Robusta Terhadap Dampak Perubahan Iklim: Sebuah Analisis Deskriptif*, Agrimics Journal, Volume 2(1), hlm. 37–49. <https://doi.org/10.64118/aj.v2i1.38>

Ritonga, T. P., & Kwon, O. (2024). *Coffee Production and Coffee Berry Borer (Hypothenemus hampei) Condition in Indonesia Related to Climate Change Effect*, Proceedings of National Institute of Ecology, volume 5(1), hlm. 28–36.

- Robi, D., & Suhirsan, M. (2021). *Identifikasi Tingkat Kerusakan Pada Tanaman Kopi Yang Di Sebabkan Oleh Hama Di Desa Karang Sidemen Kecamatan Batukliang Utara Kabupaten Lombok Tengah*, *Jurnal Silva Samalas*, Volume 4(1), hlm. 10–14. <https://doi.org/10.33394/jss.v4i1.3943>
- S, D., Panigrahi, C. K., Paul, M., Sarangi, D., Das, P., Parida, R. S., Satapathy, S. N., Adhikari, B., Panigrahi, S., Jhirwal, J., Verma, A., Devi, B. R., Warghat, A., & Parmar, S. (2025). *Impact of Climate Change on Production and Pest Dynamics of Coffee: A Bitter Brew*, *South Asian Research Journal of Natural Products*, Volume 8(2), hlm. 309–316. <https://doi.org/10.9734/sarjnp/2025/v8i2199>
- Santos, V. P., Ribeiro, P. C. C., & Rodrigues, L. B. (2022). *Sustainability assessment of coffee production in Brazil*, *Environmental Science and Pollution Research*, Volume 30, hlm. 11099–11118. <https://doi.org/10.1007/s11356-022-22922-z>
- Sapbamrer, R., & Thammachai, A. (2021). *A systematic review of factors influencing farmers' adoption of organic farming*. *Sustainability (Switzerland)*, Volume 13(7). <https://doi.org/10.3390/su13073842>
- Saputro, A. J., & Sari, D. K. (2022). *Determinan Efisiensi Teknis dan Sosial Ekonomi Produksi Kopi*, *Jurnal Sosial Ekonomi Pertanian*, Volume 20(3), hlm. 341–349. <https://journal.unhas.ac.id/index.php/jsep/article/view/35320>
- Sarvina, Y., June, T., Surmaini, E., Nurmalina, R., & Hadi, S. S. (2020). *Strategi Peningkatan Produktivitas Kopi serta Adaptasi terhadap Variabilitas dan Perubahan Iklim melalui Kalender Budidaya*. *Jurnal Sumberdaya Lahan*, Volume 14(2), hlm. 65. <https://doi.org/10.21082/jsdl.v14n2.2020.65-78>
- Schebesta, H., & Candel, J. J. L. (2020). *Game-changing potential of the EU's Farm to Fork Strategy*, *Nature Food*, Volume 1, hlm. 586–588.

<https://doi.org/https://doi.org/10.1038/s43016-020-00166-9>

Selvia, J., Rasyid, E., Ismiani, S., Kusumanti, I., Gitosaputro, S., Mahmuda, L. A., & Hermanto, R. (2025). *Petani Muda dan Keberlanjutan Pertanian Indonesia*. Kamiya Jaya Aquatic.

Sembiring, S. A., Nainggolan, M. F., & Andayani, S. A. (2025). *Pengembangan Agribisnis Kopi Arabika di Kecamatan Purba , Kabupaten Simalungun*. BERNAS: Jurnal Pengabdian Kepada Masyarakat, Volume 6(3), hlm.2540–2544. <https://doi.org/https://doi.org/10.31949/jb.v6i3.15015>

Septarianes, S., Marimin, & Raharja, S. (2020). *Strategi peningkatan kinerja dan keberlanjutan rantai pasok agroindustri kopi robusta di kabupaten tanggamus*. Jurnal Teknologi Industri Pertanian, Volume 30(2), hlm. 207–220.

Siregar, M. A., Effendi, I., Tambunan, S., & Pratama, I. (2024). *A Sustainable Economic Model for Organic Coffee Production in Indonesia : Integrating Local Wisdom and Key Agricultural Factors Coffee Production in Indonesia : Key Challenges*. AgBioForum, Volume 26(2), hlm. 55–65.

Siregar, R. P. A. (2025). *Peran Kredit Usaha Rakyat (KUR) dalam Pengembangan Sektor Pertanian*. Circle Archive, Volume 1(7), Hlm. 1–9.

Sudharta, K. A., Hakim, A. L., Fadhilah, M. A., Fadzil, M. N., Prayogo, C., Kusuma, Z., & Suprayogo, D. (2022). *Soil organic matter and nitrogen in varying management types of coffee-pine agroforestry systems and their effect on coffee bean yield*, Biodiversitas, Volume 23(11), hlm. 5884–5891. <https://doi.org/10.13057/biodiv/d231142>

Suharyani, A., Dolorosa, E., & Permatasari, N. (2023). *Peranan Karakteristik Petani terhadap Sikap Petani dalam Meningkatkan Mutu Biji Kopi Lokal The Role of Farmer Characteristics on Farmer Attitudes towards Improving the*

Quality of Local Coffee Beans. Volume 25(1), hlm. 28–36.

Suherman, Rahim, I., & Sukmawati. (2024). *Manajemen Pertanaman: Strategi Optimal Pendekatan Pertanian Terpadu*. <https://books.google.co.id/books?id=ppMZEQAAQBAJ&dq=Fluktuasi+curah+hujan+yang+tidak+menentu+dapat+menimbulkan+tantangan+bagi+para+petani+dalam+merancang+strategi+pemupukan+yang+optimal,+sehingga+analisis+grafik+curah+hujan+berikut+ini+akan+memberikan+gam>

Suminartika, E., Utami, H. N., Sadeli, A. H., Pertanian, F., & Padjadjaran, U. (2024). *Pendapatan usahatani kopi organik dikawasan hutan*, *Jurnal Pertanian Agros*, Volume 26(2), hlm. 931–938.

Sunanto, S., Salim, S., & Rauf, A. W. (2019). *Analisis kesepakatan peningkatan produktivitas kopi arabika pada pengembangan kawasan di Kabupaten Toraja Utara*. *Jurnal Sosial Ekonomi Pertanian*, Volume 15(1), hlm. 42–55.

Syifa, S. N., Ramadhina, M. A., Amelia, & Sastrawam, U. (2025). *Studi Literatur: Penerapan dan Kendala Good Agricultural Practices (GAP) dalam Produksi Tanaman Kopi (Literature Study: Implementation and Constraints of Good Agricultural Practices (GAP) in Coffee Production)*, *Jurnal Ilmiah Ekonomi Manajemen Bisnis Dan Akuntansi*, Volume 2(3), 378–386. <https://doi.org/10.61722/jemba.v2i3.972>

Tapi, T., Pertanian, D., Manokwari, P. K., Pertanian, D., & Manokwari, P. K. (2024). *Respon dan Faktor Pengaruh Adopsi POC Pada Petani di Kampung Desay Distrik Prafi , Manokwari*, *Journal of sustainable Agriculture Extension*, Volume 2(2), hlm. 74–82.

Tirtana, M. A., Sembiring, S. A., & Pratomo, W. A. (2025). *The Effect of Income Diversification and Land Ownership on the Welfare of Simalungun Coffee Farmers*, *Ekonomis: Journal of Economics and Business*, Volume 9(2), hlm.

1051. <https://doi.org/10.33087/ekonomis.v9i2.2629>

USDA Foreign Agricultural Service. (2025). *Production - Coffee*. Fas.Usda.Gov. <https://www.fas.usda.gov/data/production/commodity/0711100>

Wachira, D., Kibas, P., & Macharia, S. (2024). *Effect of Entrepreneurship Skills Training On Agricultural Production : A Study on Small-Holder Coffee Farmers In Kenya*, *Journal Integration of Management Studies*, Volume 2(2), hlm. 255–263. <https://doi.org/10.58229/jims.v2i2.264>

Weber, M., Liscio, M. C., Bregoli, D., & Sospiro, P. (2025). *From agriculture to agroindustry : the European Union Farm to Fork policy*.

Wibowo, M. A. S., Nurfitri, R. D., & Narutami, M. A. (2025a). *Budidaya Kopi Arabika Kabupaten Kediri : Potensi , Tantangan , dan Strategi Produksi*, *Jurnal Ilmiah Pertanian Nasional (JINTAN)*, Volume 5431(2), hlm. 96–102. <http://ojs.unik-kediri.ac.id/index.php/jintan>

Widyawan, I. M. B., & Wenagama, I. W. (2021). *Peran Jumlah Produksi Dalam Memediasi Pengaruh Luas Lahan, Modal, Dan Tenaga Kerja Terhadap Pendapatan Petani Kopi Robusta*. *Ekonomi Pembangunan Universitas Udayana*, Volume 10(9), hlm. 3528–3965.

Wright, D. R., Bekessy, S. A., Lentini, P. E., Garrard, G. E., Gordon, A., Rodewald, A. D., Bennett, R. E., & Selinske, M. J. (2024). *Sustainable coffee: A review of the diverse initiatives and governance dimensions of global coffee supply chains*, *Ambio*, Volume 53(7), hlm. 984–1001. <https://doi.org/10.1007/s13280-024-02003-w>

Yuniarti, D., & Sukarniati, L. (2021). *Penuaan Petani dan Determinan Penambahan Tenaga Kerja di Sektor Pertanian*. *Agriekonomika*, Volume 10(1), hlm. 38–50. <https://doi.org/10.21107/agriekonomika.v10i1.9789>

- Yusuf, E. S., Fahmi, I., & Indrawan, R. D. (2022). *Strategi Keberlanjutan Dan Model Bisnis Kopi Arabika Di Jawa Barat : Studi Kasus Di Kabupaten Garut* Volume 20(1), hlm. 73–94.
- Zacharie, R., & Denny, S. (2024). Analisis Daya Saing Biji Kopi Indonesia di Pasar Internasional. *Jurnal Informatika Ekonomi Bisnis*, 6(4), 690–696. <https://doi.org/10.37034/infec.v6i4.907>
- Zakariya, H. M., & Nirawati, L. (2024). *Strategi Optimalisasi Perdagangan Ekspor Kopi Di Indonesia Melalui Situs Trademap*. *Anggaran, Jurnal Publikasi Ekonomi Dan Akuntansi*, Volume 2(1), hlm. 173–181. <https://doi.org/10.61132/anggaran.v2i1.323>
- Zamharira, C., Sari, S. M., & Zainuddin, M. (2025). *Strategi Dinas Pertanian Dan Pangan Dalam Pemberdayaan Petani Kopi Di Kabupaten Bener Meriah*, *International Journal of Government and Social Science*, Volume 10(2), hlm. 64.
- Zarliani, W. O. Al. (2023). *Analisis Faktor Produksi Terhadap Produktivitas dan Kelayan Usaha Dari Petani Kopi Di Buton*, *Jurnal Ilmiah Ecosystem*, Volume 23(2), hlm. 479–490. <https://doi.org/10.35965/eco.v23i2.2811>
- Zhang, H., Ma, W., & Sang, X. (2025). *Credit access and sustainable farm investments : a dual perspective on chemical and environmentally friendly inputs*, *International Journal of Sustainable Development & World Ecology*, Volume 32(4), hlm. 485–497. <https://doi.org/10.1080/13504509.2025.2488042>
- Zulfin, M., Listiyani, & Ambarsari, A. (2025). *Analisis Pendapatan Usahatani Kopi Robusta (Studi Kasus Desa)*, *Agroforetech*, Volume 3(1), hlm. 285–296.