

DAFTAR PUSTAKA

- Ahid, M. (2023, December 20). *Startup Pertanian Adalah Solusi Bagi Petani?* Softwareseni. <https://www.softwareseni.co.id/blog/startup-pertanian-adalah-solusi>
- Alphajwc. (2023, June 4). *9 Jenis Startup yang Berkembang di Indonesia*. Alphajwc . <https://www.alphajwc.com/id/jenis-startup/>
- Annur, C. M. (2022, June 3). *Bisnis Startup Diguncang “Bubble Burst.”* Katada.Co.Id. <https://katadata.co.id/infografik/629a0d434933c/bisnis-startup-diguncang-bubble-burst>
- Annur, C. M. (2023a, November 3). *Indonesia Masih Rajai Ekonomi Digital di Asia Tenggara pada 2023 EKONOMI & MAKRO*. Katadata. <https://databoks.katadata.co.id/datapublish/2023/11/03/indonesia-masih-rajai-ekonomi-digital-di-asia-tenggara-pada-2023>
- Annur, C. M. (2023b, December 5). *Banyak Petani Milenial Indonesia Belum Gunakan Teknologi Digital*. <https://databoks.katadata.co.id/-/statistik/2949a9ecaf087f7/banyak-petani-milenial-indonesia-belum-gunakan-teknologi-digital>
- Annur, C. M. (2024a, January 11). *Indonesia, Negara dengan Startup Terbanyak ke-6 di Dunia Awal 2024*. Katadata. <https://databoks.katadata.co.id/datapublish/2024/01/11/indonesia-negara-dengan-startup-terbanyak-ke-6-di-dunia-awal-2024>
- Annur, C. M. (2024b, February 6). *10 Sektor Usaha dengan Kontribusi Terbesar terhadap PDB Indonesia (2023)*. <https://databoks.katadata.co.id/datapublish/2024/02/06/inilah-10-sektor-utama-penopang-ekonomi-indonesia-pada-2023-industri-pengolahan-terbesar>
- APJII. (2022). *Profil Internet Indonesia 2022*.
- Arieza, U. (2024, March 7). *Angka Pernikahan di Indonesia Terus Menurun*. <https://lifestyle.kompas.com/read/2024/03/07/214736720/angka-pernikahan-di-indonesia-terus-menurun>

- Ayuningrum, F. T., Triasturi, M. W., Indriyantika, D. F., Soleh, R., Hermawati, F., & Friska, M. (2023). *Proyeksi penduduk Indonesia 2020-2050 : Hasil Sensus Penduduk 2020*. Badan Pusat Statistik.
- Bappenas. (2021). *Renstra Kementan 2020-2024*. 15.
- Bappenas. (2023). *Indonesia Emas 2045*. <https://indonesia2045.go.id/>
- Bappenas. (2024a). *RENCANA_KERJA_PEMERINTAH_TAHUN_2025*.
- Bappenas. (2024b). *Ringkasan_Rancangan_Awal_RPJMN_2025_-_2029*.
- Bayu, D. J. (2025, January 6). *Pendanaan agritech 2024: Tetap Merekah Walau Dilanda Masalah*. Tech In Asia. <https://id.techinasia.com/pendanaan-agritech-2024-merekah>
- Bestari, N. P. (2023, April 17). *Sederet Startup Sayur-Buah RI yang PHK, Bangkrut, atau Tutup*. CNBC. <https://www.cnbcindonesia.com/tech/20230417090451-37-430462/sederet-startup-sayur-buah-ri-yang-phk-bangkrut-atau-tutup>
- Bethi, S. K., & Deshmukh, S. S. (2023). Challenges and Opportunities for Agri-Tech Startups in Developing Economies. *Article in International Journal of Agriculture Sciences*, 15(9), 12661–12666. <https://www.researchgate.net/publication/375696436>
- Bhargava, R., & Herman Will. (2020). *The Startup Playbook*.
- CAST, E. (2022, March 17). *Peluang Agritech dalam Mendukung Pengembangan Pertanian di Indonesia*. Cast Foundation.
- de Sousa, G. C., & Castaneda-Ayarza, J. A. (2022). PESTEL analysis and the macro-environmental factors that influence the development of the electric and hybrid vehicles industry in Brazil . *Case Studeis on Transport Policy*.
- Dean, M. (2019). *Scenario Planning: A Literature Review MORE (Multi-modal Optimisation of Road-space in Europe) Project View project*. <https://doi.org/10.13140/RG.2.2.12629.24802>
- DJKN Kementerian Keuangan. (2023, September 26). *Sah, UU APBN Tahun Anggaran 2024 ditetapkan!* <https://www.djkn.kemenkeu.go.id/kanwil-jabar/baca-artikel/16470/Sah-UU-APBN-Tahun-Anggaran-2024-ditetapkan.html>
- e-Fishery. (2022, May). *Produk Teknologi Akuakultur*.

- Fadilah, I. (2024, March 2). *Jokowi Ungkap 3 Lembaga Dunia Prediksi RI Lompat Jadi Negara Maju*. Detik.Com. <https://finance.detik.com/berita-ekonomi-bisnis/d-7221440/jokowi-ungkap-3-lembaga-dunia-prediksi-ri-lompat-jadi-negara-maju>
- Fidnillah, M. (2024, August 28). *Geliat Investasi Agritech Masih Berlanjut pada 2024 Berjalan*. <https://id.techinasia.com/geliat-investasi-agritech-masih-berlanjut>
- Frogs Indonesia. (2024, August 19). *Drone Semprot Pertanian Sekar Agri, Drone Buatan Lokal dengan Tingkat Komponen Dalam Negeri Tertinggi se-Indonesia*. <https://frogs.id/2024/08/19/drone-semprot-pertanian-buatan-indonesia>
- Garvin, D. A., & Levesque, L. C. (2006). *A Note on Scenario Planning 1*. <http://www.hbsp.harvard.edu>.
- Ghina, A., & Sinaryanti, I. (2021). The Learning Evaluation of Business Incubator's Role in Developing Technology-Based Startups at Technology Business Incubator. *The Asian Journal of Technology Management*, 14(1), 35–56. <https://doi.org/10.12695/ajtm.2021.14.1.3>
- Gilang Kharisma. (2024, June 20). *Data pertanian dan peternakan Indonesia: Panduan Lengkap*. <https://id.techinasia.com/data-pertanian-dan-peternakan-indonesia-panduan-lengkap>
- Gokomodo. (2023, December 27). *Mengapa StartUp Agritech Itu Penting? Temukan Jawabannya di Sini!* <https://gokomodo.com/blog/mengapa-startup-agritech-itu-penting-temukan-jawabannya-di-sini>
- Google, Temasek, & Bain & Company. (2023). *E-Conomy Sea Report 2023, Country spotlight: Indonesia*.
- Hanani, N., & dkk. (2023). *Pengantar Ekonomi Pertanian*. UB Press.
- Inayatullah, S. (1990). DECONSTRUCTING AND RECONSTRUCTING THE FUTURE. *Futures*.
- Inayatullah, S. (2008). Six pillars: Futures thinking for transforming. *Foresight*, 10(1), 4–21. <https://doi.org/10.1108/14636680810855991>
- Inayatullah, S. (2013). *Futures-Studies-Theories-and-Methods. There's a Future: Visions for a Better World*.

- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi* (D. Sumayyah, Ed.). PT. Refika Aditama
- Isher, A. K., & Gangwar, V. P. (2024). Driving Innovation and Economic Development: The Role of Business Incubators in Agri-Tech Start-Up Ecosystems. *Economic Affairs (New Delhi)*, 69(2), 831–841. <https://doi.org/10.46852/0424-2513.3.2024.7>
- Jayani, D. H. (2021, August 24). *Alasan Membeli Produk Berkelanjutan/Ramah Lingkungan*. <https://databoks.katadata.co.id/produk-konsumen/statistik/a7c5e69df2a64c6/5-alasan-konsumen-belanja-produk-ramah-lingkungan>
- Jiva. (2022, May 27). *Are farmers an endangered species?* <https://www.jiva.ag/blog/are-farmers-an-endangered-species>
- Kaonang, G. (2024, October 9). *Hambatan yang Dihadapi Startup Agritech dan Cara Mereka Kembali Bangkit*. Tech In Asia. <https://id.techinasia.com/hambatan-agritech-cara-bangkit>
- Kementerian Koordinator Bidang Perekonomian. (2023). *Buku Putih Strategi Nasional Pengembangan Ekonomi Digital Indonesia 2030*.
- Kertapati, H. (2023, April 19). *5 Fakta Sayurbox Startup yang Lakukan PHK Jelang Lebaran*. Indiekraf. <https://indiekraf.com/5-fakta-sayur-box-startup-yang-lakukan-phk-jelang-lebaran/>
- Kharisma, G. (2024, July 29). *Negara Tetangga Surplus Beras, Indonesia Justru Defisit*. <https://id.techinasia.com/data-indonesia-defisit-beras>
- Kour, V. P., & Arora, S. (2020). Recent Developments of the Internet of Things in Agriculture: A Survey. In *IEEE Access* (Vol. 8, pp. 129924–129957). Institute of Electrical and Electronics Engineers Inc. <https://doi.org/10.1109/ACCESS.2020.3009298>
- Kurnia, F. (2023, August 20). *Startup Bubble: Pengertian, Penyebab, Dampak, dan Tips Menghadapinya*. DailySocial.Id. <https://dailysocial.id/post/startup-bubble>
- Lindgren, M., & Bandhold Hans. (2009). *Scenario Planning: The Link Between Future and Strategy* (Second).

- Maulana, A. (2023, December 20). *Startup Pertanian Adalah Solusi Bagi Petani?* <https://www.softwareseni.co.id/blog/startup-pertanian-adalah-solusi>
- Mercy Corps Agrifin. (2020). *Final Report Landscaping of Digital Agricultural System of Indonesia*.
- Moleong, L. J. (2014). *Metode Penelitian Kualitatif*. PT. Remaja Rosdakarya.
- Morrisan. (2019). *Riset Kualitatif* (Suraya, F. Hamid, & E. Bassar, Eds.). Prenadamedia Group.
- Mutia, A. (2023, May 8). *Startup E-Grocery Tumbasin Gulung Tikar Karena Masalah Keuangan*. Tech In Asia. <https://id.techinasia.com/startup-e-grocery-tumbasin-tutup>
- Nabilah Muhamad. (2023, December 5). *Generasi X Mendominasi Jumlah Petani Indonesia 2023*. <https://databoks.katadata.co.id/-/statistik/aae8af74f59c864/generasi-x-mendominasi-jumlah-petani-indonesia-2023>
- Nawawi, H. (2005). *Manajemen Strategik*. Gajah Mada Pers.
- Noor Aziza, T., Darmi, & Surito. (2022). PETANI MILENIAL: REGENERASI PETANI DI SEKTOR PERTANIAN. *Forum Penelitian Agro Ekonomi*, 40(1), 1–11.
- Noor Aziza, T., Surito, & Darmi. (2022). Millennial Farmers: Regeneration of Farmers in the Agriculture Sector. *Forum Penelitian Agro Ekonomi*, 40(1), 1–11.
- Noviaristanti, S., Acur, N., Mendibil, K., & Miranda, E. (2024). The Network Orchestration Role of Accelerators for Value Creation. *IEEE Transactions on Engineering Management*, 71, 3795–3806. <https://doi.org/10.1109/TEM.2024.3356714>
- Nurjati, E. (2021). PERAN DAN TANTANGAN E-COMMERCE SEBAGAI MEDIA AKSELERASI MANAJEMEN RANTAI NILAI PRODUK PERTANIAN The Roles and Challenges of E-Commerce as an Acceleration Medium the Management Value Chain of Agricultural Products. *Forum Penelitian Agro Ekonomi*, 39(2), 105–115. <https://doi.org/10.21082/fae.v39n2.2021.105-123>
- Perera, R. (2017). *The PESTLE Analysis*. Independently Published.
- Rahman, S. (2023). *PESTEL Theory* (A. Mishra, Ed.). SAGE Publications, Inc.

- Ries, E. (2011). *THE LEAN STARTUP*.
- Rizaty, M. A. (2023, November 20). *Data Proyeksi Kelahiran di Indonesia hingga 2023*. <https://lifestyle.kompas.com/read/2024/03/07/214736720/angka-pernikahan-di-indonesia-terus-menurun>
- Schwenker, B., & Wulf, T. (2013). *Scenario-Based Strategic Planning*.
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business*. www.wileypluslearningspace.com
- Sekaran, U., & Bougie, R. (2017). *Metode Penelitian untuk Bisnis*. Salemba Empat.
- Setiawan, I. (2021, May 19). *Pemanfaatan Digital di Pertanian*. <https://www.cips-indonesia.org/post/opini-pemanfaatan-digital-di-pertanian?lang=id>
- Setyowati, D. (2020, December 15). *Tantangan Startup Agritech Dukung Ketahanan Pangan Indonesia*. KataData. <https://katadata.co.id/digital/startup/5fd8b15d3bea6/tantangan-startup-agritech-dukung-ketahanan-pangan-indonesia>
- Sugiyono. (2012). *Memahami Penelitian Kualitatif* (7th ed.). Alfabeta.
- Tech In Asia. (2023, August 9). *Daftar Startup Agritech dan E-Grocery di Indonesia*. Tech In Asia. <https://id.techinasia.com/daftar-startup-agritech-indonesia>
- Tricahyono, D., Turipanam Alamanda, D., Anggadwita, G., Prabowo, F. S. A., & Yuldinawati, L. (2018). The role of business incubator on cultivating innovation on start-ups: The case study of Bandung techno park (BTP) Indonesia. In *International Journal of Engineering & Technology* (Vol. 7, Issue 2). www.sciencepubco.com/index.php/IJET
- UCAR. (2024). *Predictions of Future Global Climate*. <https://scied.ucar.edu/learning-zone/climate-change-impacts/predictions-future-global-climate>
- USDA. (2024). *Grain: World Markets and Trade*. <https://public.govdelivery.com/accounts/USDAFAS/subscriber/new>
- Wahyuni, W. (2022, November 14). *3 Jenis Izin Usaha yang Harus Dimiliki Sebelum Mendirikan Start-up*. <https://www.hukumonline.com/berita/a/3-jenis-izin-usaha-yang-harus-dimiliki-sebelum-mendirikan-start-up-1t6371f96515e63/?page=3>

- Wheelen, T. L., & Hunger, J. D. (2012). *Strategic Management and Business Policy Toward Global Sustainability* (S. Yagan, Ed.; 13th ed.).
- Worldometers. (2024, September 25). *Jumlah Populasi Indonesia 2024*. https://www.worldometers.info/world-population/indonesia-population/#google_vignette
- Yohanes Mega Hendarto. (2024, March 5). *Jajak Pendapat Litbang "Kompas": Petani Sulit Lepas dari Jerat Kemiskinan*. <https://www.kompas.id/baca/riset/2024/03/05/jajak-pendapat-litbang-kompas-petani-sulit-lepas-dari-jerat-kemiskinan>
- Yudhianto Yudho. (2018). *Information Technology Business Startup*. Elex Media Komputindo.
- Zhang, H. L., Dang, Y. P., & Li, L. (2023). Farming system: A systemic solution to sustainable agricultural development. In *Farming System* (Vol. 1, Issue 1). China Agricultural University. <https://doi.org/10.1016/j.farsys.2023.100007>