

Daftar Pustaka

- Aday, S., & Mehmet Seckin Aday. (2020). Impact of Covid-19 on the Food Supply Chain. *Food Quality and Safety*, 4(4).
<https://doi.org/https://doi.org/10.1093/fqsafe/fyaa024>
- Akerman, Y., & Hermadi, I. (2020). *Sistem logistik pangan saat pandemi Covid-19 dan setelahnya*.
- Alam, G. M. M., & Khatun, M. N. (2021). Impact of COVID-19 on vegetable supply chain and food security: Empirical evidence from Bangladesh. *PLOS ONE*, 16(3), e0248120.
<https://doi.org/10.1371/journal.pone.0248120>
- Alfa, A. A. G., Rachmatin, D., & Agustina, F. (2017). Analisis pengaruh faktor keputusan konsumen dengan structural equation modeling partial least square. *Jurnal EurekaMatika*, 5(2).
<https://doi.org/https://doi.org/10.17509/jem.v5i2.9599>
- Aliaga, M., & Brenda Guderson. (2018). *Interactive Statistics* (3 ed.). Pearson Education, Inc.
- Augustine, P., Cristobal, M. S., Milestad, R., & Martin, G. (2020). Identification of Resilience Factors of Organic Diary Cattle Farms. *Journal of Agricultural Systems*, 183, 1–29.
- Barclay, D. W., Thompson, R., & Higgins, C. (1995). The Partial Least Squares (PLS) Approach to Causal Modeling: Personal Computer Use as an Illustration. *Technology Studies*, 2(285–309).
- BPS. (2020). *Kabupaten Purbalingga dalam Angka 2020*.
- Chin, W. W. (1998). *The Partial Least Squares Approach to Structural Equation Modeling* (George A. Marcoulides, Ed.). Lawrence Erlbaum Associate.

- Darnhofer, I. (2010). Strategies of family farms to strengthen their resilience. *Environmental Policy and Governance*, 20(4), 212–222. <https://doi.org/https://doi.org/10.1002/eet.547>
- Darnhofer, I., Moller, H., & Fairweather, J. (2008). *Farm resilience for sustainable food production: A conceptual framework*.
- Fachrista, I. A. (2019). Livelihood resilience of vegetable farmers: efficacy of organic farming in dealing with climate change in java, indonesia. *Applied Ecology and Environmental Research*, 17(5). https://doi.org/10.15666/aeer/1705_1120911232
- FAO. (2020). *Interim Issues Paper on the Impact of COVID-19 on Food Security and Nutrition (FSN) by the High-Level Panel of Experts on Food Security and nutrition (HLPE)*. March, 5.
- Ghazali, I. (2008). *Model Persamaan Struktural: Konsep dan Aplikasi dengan Program AMOS 16.0*. Universitas Diponegoro.
- Ginting, D. Br. (2009). Structural Equation Model (SEM). *Media Informatika*, 8(3), 1300–1305. <https://doi.org/10.3109/9781439822463.209>
- Gunawan, S. (2022). Dampak pandemi covid-19 terhadap pendapatan petani sayuran di desa tribaktimulya kecamatan pangalengan kabupaten bandung. *GEOAREA / Jurnal Geografi*, 5(1), 1–11.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) Second Edition* (2 ed.). SAGE: Publications Ltd.
- Holling, C. S. (1973). Resilience and stability of ecological systems. *Annual Review of Ecology and Systematics*, 4(1–23). <https://doi.org/https://doi.org/10.1146/annurev.es.04.110173.000245>
- Isnawati, D., Lestari, W., & Jati, A. I. (2022). Analisis Permintaan Bahan Pokok Beras Pada Saat Pandemi Covid-19 Di Indonesia. *Nomicpedia: Journal of Economics and Business Innovation*, 2(1), 83–92.

- Ivanov, D., Dolgui, A., & Sokolov, B. (2019). *Handbook of Ripple Effects in the Supply Chain* (Vol. 276). Springer International Publishing. <https://doi.org/10.1007/978-3-030-14302-2>
- Karfakis, P., Knowles, M., Smulders, M., & Capaldo, J. (2011). *Effects of global warming on vulnerability to food insecurity in rural Nicaragua.*
- Kartikasari, W., Setiawan, D., & Fauziah, E. (2021). Efektifitas Transportasi dan Lokasi Terhadap Distribusi Logistik di Wilayah Komando Armada I TNI-AL. *Rekayasa*, 14(2), 183–190. <https://doi.org/10.21107/rekayasa.v14i2.10968>
- Karunaratne, N., Siriwardhane, D., & Jayarathne, A. (2023). Exploring the measurements of COVID-19-induced supply chain disruptions and their implications on the economic vulnerability of small-scale farmers. *International Journal of Industrial Engineering and Operations Management*. <https://doi.org/10.1108/ijieom-03-2023-0028>
- Khoirianto, R., & Masrunik, E. (2022). Dampak Covid-19 Pada Pendapatan Petani Melon Di Wilayah Kecamatan Wates. *AKUNTABILITAS: Jurnal Ilmiah Ilmu-Ilmu Ekonomi*, 14(1), 66–71. <https://doi.org/10.35457/akuntabilitas.v14i1.2437>
- Kinra, A., Ivanov, D., Das, A., & Dolgui, A. (2020). Ripple effect quantification by supplier risk exposure assessment. *International Journal of Production Research*, 58(18), 5559–5578. <https://doi.org/10.1080/00207543.2019.1675919>
- Kumar, R., & Kumar, D. (2021). Customer Purchase Intention Towards Dairy Products: An Empirical Study Through SEM. *International Journal of Service Science, Management, Engineering, and Technology (IJSSMET)*, 6(12), 15.
- Lathifah, A. N. Y., & Ayu, N. A. K. (2020). *Peluang New Normal dalam Rantai Pasok Indonesia*. Forbil Institute.

- Lumapow, J. A., Gugule, H., & Santie, Y. D. A. (2021). Dampak covid 19 terhadap kondisi ekonomi petani aren di desa tondei kecamatan motoling barat kabupaten minahasa selatan. *Indonesia Journal of Social Science and Education*, 1(1).
<https://doi.org/https://doi.org/10.53682/ijssse.v1i1.1394>
- Marseva, A. D., Putri, E. I. K., & Ismail, A. (2016). Analisis Faktor Resiliensi Rumah Tangga Petani dalam Menghadapi Variabilitas Iklim. *Jurnal Ekonomi dan Pembangunan Indonesia*, 17(1), 15–27.
<https://doi.org/10.21002/jepi.v17i1.632>
- Meixner, O., Quehl, H. E., Pöchlunger, S., & Haas, R. (2022). Being a Farmer in Austria during COVID-19—A Qualitative Study on Challenges and Opportunities. *Agronomy*, 12(5).
<https://doi.org/10.3390/AGRONOMY12051240>
- Monecke, A., & Leisch, F. (2012). SEM-PLS: Structural Equation Modeling Using Partial Least Squares. *Journal of Statistical Software*, 48(3).
<https://doi.org/10.18637/jss.v048.i03>
- Paksi, A. K., Musyaffa, N. F., & Iswari, R. D. (2023). Pandemi Covid-19: Dampak Global dan Peluang Bagi Sektor Pertanian Indonesia. *Intermestic: Journal of International Studies*, 7(2), 677.
<https://doi.org/10.24198/intermestic.v7n2.14>
- Paul, S. K., Sarker, R., & Essam, D. (2016). Managing risk and disruption in production-inventory and supply chain systems: A review. *Jornal of Industrial and Management Optimization*, 12(3).
<https://doi.org/https://doi.org/10.3934/jimo.2016.12.1009>
- Pontoh, Muh. R. N., Sangkertadi, & Tilaar, S. (2021). Analisis kerentanan bencana banjir di kabupaten bolaang mongondow utara. *Jurnal Spasial*, 8(3).
- Proag, V. (2014). The concept of vulnerability and resilience. *Procedia Economics and Finance*, 18, 369–376.
[https://doi.org/https://doi.org/10.1016/S2212-5671\(14\)00952-6](https://doi.org/https://doi.org/10.1016/S2212-5671(14)00952-6)

- Putranto, G. R., & Nursyamsiah, S. (2023). Pengaruh Ketahanan Rantai Pasokan terhadap Kinerja Perusahaan dan Keunggulan Bersaing: Studi Empiris UMKM di Kota Yogyakarta. *Jurnal Mahasiswa Bisnis dan Manajemen*, 2(1).
- Rahman, M. M., Nguyen, R., & Lu, L. (2022). Multi-level impacts of climate change and supply disruption events on a potato supply chain: An agent-based modeling approach. *Agricultural Systems*, 201, 103469. <https://doi.org/10.1016/j.aggsy.2022.103469>
- Ramdhani, A. yanyan, & Munikhah, A. T. (2022). Identifikasi Pengaruh antar Faktor Vulnerability pada Resiliensi Rantai Pasok Industri Otomotif di Indonesia. *Jurnal Teknik Industri*, 12(2).
- Revilla, E., & Saenz, M. J. (2017). The impact of risk management on the frequency of supply chain disruptions: A configurational approach. *International Journal of Operations & Production Management*, 37(5), 557–576. <https://doi.org/https://doi.org/10.1108/IJOPM-03-2016-0129>
- Sadiyah, F. N. (2021). Dampak pandemi covid-19 terhadap pertumbuhan ekonomi dan perdagangan komoditas pertanian di idoneisa. *Jurnal Ekonomi Pertanian dan Agribisnis*, 5(3), 97–107. <https://doi.org/https://doi.org/10.21776/ub.jepa.2021.005.03.30>
- Salmaa. (2023). *Pendekatan Penelitian: Pengertian, Jenis, dan Contoh*. deepublish. <https://penerbitdeepublish.com/pendekatan-penelitian/>
- Saputra, L. A. (2022, Agustus 29). *Perang Terus Berkobar, Gangguan Rantai Pasok Global Akan Berlangsung Lama*. Kompas.
- Saraswati, Y., & Dharmawan, A. H. (2015). Resiliensi nafkah rumah tangga petani hutan rakyat di kecamatan giriwoyo, wonogiri. *Sodality: Jurnal Sosiologi Pedesaan*, 2(1). <https://doi.org/10.22500/sodality.v2i1.9413>
- Scheibe, K. P., & Blackhurst, J. (2018). Supply chain disruption propagation: a systemic risk and normal accident theory perspective. *International*

Journal of Production Research, 56(1–2).
<https://doi.org/https://doi.org/10.1080/00207543.2017.1355123>

- Selfina, Alwi, L. O., & Rianse, I. S. (2019). Analisis kerentanan sosial ekonomi petani nilam di Desa Kambungo Kecamatan Lasalepa Kabupaten Muna. *Jurnal Ilmiah Membangun Desa dan Pertanian*, 4(6), 152–155.
- Susanawati. (2019). *Rantai Pasok Pertanian* (A. Nadida, Ed.). UMY Press.
- Tenenhaus, M., Esposito Vinzi, V., & Amato, S. (2004). A global goodness-of-fit index for PLS structural equation modelling. *XLII SIS Scientific Meeting*, 739–742.
- Udofia, E. E., Adejare, B. O., Olaore, G. O., & Udofia, E. E. (2021). Supply disruption in the wake of COVID-19 crisis and organisational performance: mediated by organisational productivity and customer satisfaction. *Journal of Humanities and Applied Social Sciences*, 3(5), 319–338. <https://doi.org/10.1108/JHASS-08-2020-0138>
- Usca, M., & Tisenkopfs, T. (2023). The resilience of short food supply chains during the COVID-19 pandemic: a case study of a direct purchasing network. *Frontiers in Sustainable Supply Chain*. <https://doi.org/doi:10.3389/fsufs.2023.1146446>
- Westen, C. J. van. (2014). *Introduction to Vulnerability*. Caribbean Disaster Emergency Management Agency Agent (CDEMA).
<https://www.cdema.org/virtuallibrary/index.php/charim-hbook/methodology/5-risk-assessment/5-3-vulnerability#:~:text=The,different%20types%20of%20vulnerability&text=According%20to%20the%20different%20types,social%20vulnerability%20and%20environmental%20vulnerability.>
- Widhiarso, W. (2009). *Praktek Model Persamaan Struktural (SEM) melalui program AMOS*. Universitas Gadjah Mada.
- Widhiarso, W. (2011). *Indikator Reflektif dan Formatif dalam Pemodelan Persamaan Struktural (SEM)*.

Wilson, M. C. (2007). The impact of transportation disruptions on supply chain performance. *Transportation Research Part E: Logistics and Transportation Review*, 43(4), 295–320.
<https://doi.org/10.1016/j.tre.2005.09.008>

Yulianda, R., Tjoetra, A., & Mursyidin. (2022). Resiliensi komunitas petani terhadap konflik sumber daya alam akibat perubahan lanskap ekologi di indonesia. *Konferensi Nasional Sosiologi IX APSSI*, 365–369.

