

## DAFTAR PUSTAKA

- Abidin, Z. (2015). Aplikasi Analisis *Shift Share* pada Transformasi Sektor Pertanian dalam Perekonomian Wilayah di Sulawesi Tenggara. *Informatika Pertanian*. (24). 2. 165-178.  
<http://dx.doi.org/10.35448/jequ.v10i2.9557>.
- Abraham, Vinoj dan Mithesh Madhavan. (2021). Performance of the Plantation Sector During the COVID-19 Pandemic. *The Indian Economic Journal*. (68). 3. 438-456.  
<https://doi.org/10.1177/0019466220988064>.
- Adisasmita, R. (2005). *Dasar-Dasar Ekonomi Wilayah*. Jakarta: Graha Ilmu.
- \_\_\_\_\_. (2008). *Pengembangan Wilayah Konsep dan Teori*. Yogyakarta: Graha Ilmu
- Akib, Haedar *et al.* (2019). Shift-Share Analysis of the Development of Local Competence as a Basis for Interregional Cooperation in West Sulawesi Province, Indonesia. *Journal of Legal, Ethical and regulatory issues*. (22). 1.
- Arsyad, L. (1999). *Pengantar Perencanaan dan Pembangunan Ekonomi Daerah*. Yogyakarta: BPFE.
- \_\_\_\_\_. (2010). *Ekonomi Pembangunan*. Yogyakarta: UPP STIM YKPN.
- Ayanlade, A & Maren, R. (2020). COVID-19 And Food Security In Sub-Saharan Africa: Implications Of Lockdown During Agricultural Planting Seasons. *npi Science of Food*. (4). 13.  
<https://doi.org/10.1038/s41538-020-00073-0>.
- Badan Pusat Statistik (BPS) Indonesia. (2021). *Produk Domestik Bruto Indonesia 2010-2021*. Jakarta. Indonesia.
- Badan Pusat Statistik (BPS) Sumsel. (2021). *Produk Domestik Regional Bruto Provinsi Sumatera Selatan 2010-2021*. Palembang. Indonesia.
- Badan Pusat Statistik (BPS) Sumsel. (2021). *Produk Domestik Regional Bruto Provinsi Sumatera Selatan Berdasarkan Kabupaten/Kota 2010-2020*. Palembang. Indonesia.
- Bappeda Provinsi Sumatera Selatan. (2020). *Rencana Pembangunan Jangka Menengah Daerah (RPJMD) 2020-2024*.  
<http://bappeda.sumselprov.go.id/userfiles/files/20190706195559rpi-md-prov-sumsel-2019-2023-dikompresi.pdf>.
- Budiharsono, S. (2001). *Teknik Pengembangan Wilayah Pesisir dan Lautan*. Jakarta: Pradnya Pramita.
- Boediono. (1992). *Teori Pertumbuhan Ekonomi*. Yogyakarta: BPFE UGM.

- Business Standard. (2020). *COVID-19 Norms Relaxed Plantations See Hope for Tea and Rubber Processing*. Diakses pada 26 Juli 2021. [https://www.business-standard.com/article/economy-policy/COVID-19-norms-relaxed-plantations-see-hope-for-tea-and-rubber-processing-120041501748\\_1.html](https://www.business-standard.com/article/economy-policy/COVID-19-norms-relaxed-plantations-see-hope-for-tea-and-rubber-processing-120041501748_1.html).
- Carroll, C., M., Reid N., Smith, B., W . (2007). Location Quotients Versus Spatial Autocorrelation In Identifying Potential Cluster Regions. *The Annals of Regional Science, Springer; Western Regional Science Association*. (42). 2 : 449-463. <https://doi.org/10.1007/s00168-007-0163-1>.
- Chalid, P. (2015). *Teori Pertumbuhan*. Modul. Jakarta: Universitas Negeri Jakarta.
- Chalid, P. (2020). *Pakar Ekonomi: Hanya Sektor Pertanian yang Bertahan dari Gejolak dan Krisis*. Warta Ekonomi.co.id. Diakses pada 07 Juni 2021. <https://www.wartaekonomi.co.id/read280308/pakar-ekonomi-hanya-sektor-pertanian-yang-bertahan-dari-gejolak-dan-krisis.html>.
- Chiang, S. (2008). Location Quotient And Trade. Department Of Finance, Chung Yuan Christian University. *Springer-Verlag*: (43): 399-441. <https://doi.org/10.1007/s00168-008-0218-y>.
- Chiang, S. (2012). Shift-Share Analysis and International Trade. *Annals of Regional Science*. (49) :571–588.
- Djelantik, A. W.' S., & Ida Ayu L., D. (2020). The Performance of The Agricultural Sector in Bali Province in 2013-2017. *AGRISOCIONOMICS*. (4). 2: 217-225. <https://doi.org/10.14710/agrisocionomics.v4i2.6624>.
- Dogru, T., & Sirakaya, E. (2017). Engines of tourism's growth: An examination of efficacy of shift-share regression analysis in South Carolina. *Tourism Management*. (58) : 205–214. <https://doi.org/10.1016/j.tourman.2016.10.021>.
- Flegg, A.,T., Webber, C.,D, & Elliott, M., V. 1995. On the Appropriate Use of Location Quotient in Generating Regional Input-Output Tables. *Regional Studies*. (29). 6 : 547-561. <https://doi.org/10.1080/00343409512331349173>.
- Food and Agriculture Organization (FAO). (2020b). *How Is COVID-19 Affecting The Fisheries And Aquaculture Food Systems*. <http://www.fao.org/documents/card/en/c/ca8637en/>.
- Forstadt J.2020. *Dairy Industry Upended By COVID-19*. Wskg.org. Diakses pada 19 Maret 2020. <https://wskg.org/news/dairy-industry-upended-by-COVID-19/>.
- Galanakis, C., M. (2020). The Food Systems In The Era Of The Coronavirus (COVID-19) Pandemic Crisis. *Foods*. (9) :523. <https://doi.org/10.3390/foods9040523>.

- Ghozali, I. 2013. *Analisis Multivariat dan Ekonometrika: Teori, Konsep, dan Aplikasi dengan Eviews 8*. Semarang: Badan Penerbit UNDIP (UNDIP Press).
- Glasson, J. (1977). *Pengantar Perencanaan Regional*. Jakarta: LPFE UI.
- Goschin, Z. (2014). Regional growth in Romania after its accession to EU: a Shift-Share analysis approach. *Procedia economic and finance*. (15). Hal: 169-175. [https://doi.org/10.1016/S2212-5671\(14\)00471-7](https://doi.org/10.1016/S2212-5671(14)00471-7).
- Gujarati, D. (2007). *Ekonometrika Dasar*. Jakarta: Penerbit Erlangga.
- Gujarati, N. D & Porter, D. C. (2013). *Dasar-dasar Ekonometrika*. Penerjemah: Raden Carlus Mangunsong. Jakarta: Salemba Empat.
- Haggett, P., Andrew D., Cliff., & Allan Frey. (1977). *Locational Analysis In Human Geography*. New York: Wiley.
- Hanafiah, T. (1982). *Pendekatan Wilayah dan Pembangunan Pedesaan*. Fakultas Pertanian Institut Pertanian Bogor.
- Hidayat, R. (2013). Analisis Komoditas Unggulan Sub Sektor Perkebunan Di Kabupaten Bengkayang Provinsi Kalimantan Barat. *Jurnal Social Economic Of Agriculture*. (2). 1 : 54-66. <http://dx.doi.org/10.26418/j.sea.v2i1.5119>.
- Hood, Ron. (1998). *Economic Analysis A Location Quotient*. Primer. Principal Sun Region Associates, Inc.
- Hoover, Edgar., M. (1977). *Pengantar Ekonomi Regional*. Terjemahan Aditiawan Chandra. LPFE-UI. Jakarta.
- Indonesia.go.id. (2020). *Kasus COVID-19 Pertama, Masyarakat Jangan Panik*. Diakses pada 25 Maret 2021. <https://indonesia.go.id/narasi/indonesia-dalam-angka/ekonomi/kasus-COVID-19-pertama-masyarakat-jangan-panik>.
- International Monetary Fund (IMF). 2020. *The Great Lockdown: Worst Economic Downturn Since the Great Depression*. Diakses pada 19 Maret 2021. <https://blogs.imf.org/2020/04/14/the-great-lockdown-worst-economic-downturn-since-the-great-depression/>.
- Isserman, A., M. (1977). The Location Quotient Approach to Estimating Regional Economic Impacts. *Journal of the American Institute of Planners*. (43). 1. Hal: 33-41. <https://doi.org/10.1080/01944367708977758>.
- Ivanov, D. (2020). "Predicting the Impacts of Epidemic Outbreaks on Global Supply Chains: A Simulation-Based Analysis on the Coronavirus Outbreak (COVID-19/SARS-CoV-2) Case." *Transportation Research Part E: Logistics and Transportation Review*. 136: <https://doi.org/10.1016/j.tre.2020.101922>.
- Jing, N & Cai., W. (2009). Analysis On The Spatial Distribution Of Logistics Industry In The Developed East Coast Area In China. Department of Logistics

Engineering, School of Economics and Commerce, South China University of Technology, Guangzhou, China. *The Annals of Regional Science*. (45). 331-350. DOI 10.1007/s00168-009-0307-6.

- Kementan. (2020). *Rencana Strategis Kementerian Pertanian 2020-2024*. <https://www.pertanian.go.id/home/?show=page&act=view&id=12>. Diakses pada 19 November 2020. .
- Kementan. (2020). *Kementan Tanggap COVID-19*. Diakses Pada 6 Juni 2021. <https://www.pertanian.go.id/home/?show=page&act=view&id=99>.
- Kementan, (2020). *Kementan Kembangkan Korporasi Petani di Food Estate*. Diakses pada 6 Juni 2021. <https://www.pertanian.go.id/home/?show=news&act=view&id=4654>.
- Khairiyakh, R., Irham., & Jangkung, H., M. (2015). Contribution of Agricultural Sector and Sub Sectors on Indonesian Economy. *Jurnal Ilmu Pertanian*. (18). 3: 150-159. <https://doi.org/10.22146/ipas.10616>.
- Khusaini, M. (2015). A Shift Share Analysis on Regional Competitiveness - A Case of Banyuwangi District, East Java, Indonesia. *2nd Global Conference on Business and Social-2015*. 17-18 September 2015. Bali, Indonesia. <https://doi.org/10.33258/birci.v3i2.936>.
- Kuncoro, M. (2009). *Metode Riset Untuk Bisnis & Ekonomi*. Jakarta : Erlangga.
- Kuncoro, M. (2012). *Perencanaan Daerah: Bagaimana Membangun Ekonomi Lokal, Kota dan Kawasan?*. Jakarta: Salemba Empat.
- Laudari, H., K, Shiva, P., Tek, M. (2021). COVID-19 Lockdown and the Forestry Sector: Insight From Gandaki Province of Nepal. *Forest Policy and Economics*. 131. <https://doi.org/10.1016/j.forpol.2021.102556>.
- Lopez-Ridaura S, Barba-Escoto L, Reyna C. (2019). Food Security And Agriculture In The Western Highlands Of Guatemala. *Food Secur.* (11):817-833. <https://doi.org/10.1007/s12571-019-00940-z>.
- Marina, Dwijono, H., D., & Masyhuri. (2018). The Study of Leading Subsectors And Leading Commodities of Agricultural in Anambas Islands Regency, Riau Islands Province. *Jurnal AGRO EKONOMI*. (29). 1. Hal: 49-63. <https://doi.org/10.22146/ae.30739>.
- Marlow S. (2020). *COVID-19: Effects on the Fertilizer Industry*. IHS Markit. Ihsmarket.com. Diakses pada 19 Maret 2021. <https://ihsmarkit.com/>.
- Marquez, M.A., Ramajo, J., & Hewings, G. J. D. (2009). Incorporating Sectoral Structure Into Shift-Share Analysis. *Growth and Change*. (40). 4: 594–618. <https://doi.org/10.1111/j.1468-2257.2009.00502.x>.
- Miller, M., M., Gibson, J., L., & Wright, G., N. (1991). Location Quotient Basic Tool for Economic Development Analysis. *Economic Development Review*. (9). 2: 65.

- Mladen, M. Ivic. (2015). Economic Growth and Development. *Journal of Precess Management*. (3). 1: 55-62.
- Mo, W., S., et al. (2020). Analysis of Import Changes Through Shift-Share, Location Quotient and BCG Techniques: Gwangyang Port in Asia. *The Asian Journal of Shipping and Logistics*.  
<https://doi.org/10.1016/j.ajsl.2020.01.001>.
- North, D., C. (1956). International Capital Flows and the Development of the American West. *Journal of Economic History*. (18). 4: 493-505.
- Nugroho, A., D. (2010). Komoditas Unggulan Tanaman Pangan Di Pulau Jawa. *Jurnal Agro Ekonomi*. (17). 1 : 67-72.  
<https://doi.org/10.22146/agroekonomi.17868>.
- Ocampo, K. R. (2020). Fishing Communities Bear Brunt Of Lockdown | Inquirer Business. *Philippine Daily Inquirer*. Diakses pada 19 April 2021.  
<https://business.inquirer.net/294753/fishing-communities-bear-brunt-of-lockdown>.
- Orlowski, A. (2020). Small-Scale Fishermen Suffering Significantly From COVID-19 Pandemic. *SeafoodSource*. Diakses pada 19 April 2021.  
<https://www.seafoodsource.com/news/supply-trade/small-scale-fishermen-suffering-significantly-from-COVID-19-pandemic>.
- Oktavia, Z., Dwidjono, H. D., & Slamet, H. (2015). Sektor Pertanian Unggulan di Sumatera Selatan. *Jurnal AGRARIS*. (1). 2: 62-69. <https://doi.org/10.18196/agr.129>.
- Osly, P., J., et al. (2020). Analysis of Agricultural Growth Using LQ and Shiftshare Methods (Case Study : Manokwari Regency, Indonesia). *Jurnal Infrastruktur*. (6). 1 : 53-58.  
<https://doi.org/10.35814/infrastruktur.v6i1.1388>.
- Oyewole, P. (2016). Regional Competition In the International Market for Services: A Shift-Share Analysis. *Journal of Global Marketing*. (29). 1: 3–14.  
<https://doi.org/10.1080/08911762.2015.1119918>.
- Patiung, M dan Nugrahini, S., W. (2020). Analysis of Sustainability of Economic Sector in Probolinggo District East Java Province – Indonesia. *Agricultural Socio-Economics Journal.m*. (20). 4 : 277-284.  
<http://dx.doi.org/10.21776/ub.agrise.2020.020.4.2>.
- Purba, H., J, Yusuh, E.,, S dan Erwidodo. (2020). Dampak Pandemi COVID-19 terhadap Pertumbuhan Ekonomi dan Sektor Pertanian. Pusat Sosial Ekonomi dan Kebijakan Pertanian. Puslitbang Kementan.
- Pusat Kebijakan Regional dan Bilateral. (2021). Pandemi COVID-19 dan Stimulus Fiskal di Negara-Negara ASEAN+3. Kementerian Keuangan. Diakses pada 07 Juni 2021.  
<https://fiskal.kemenkeu.go.id/kajian/2020/10/15/19230533070976-pandemi-COVID-19-dan-stimulus-fiskal-di-negara-negara-asean3>.

- Puslitbang Perkebunan. (2020). COVID-19: Peluang dan Dampak Terhadap Sektor Pertanian. Diakses pada 03 Juni 2021. <https://perkebunan.litbang.pertanian.go.id/COVID-19-peluang-dan-dampak-terhadap-sektor-pertanian/>.
- Putri, Anggraeni & Azhar, Mustofa. (2018). The Analysis of Agricultural Sector's Growth in Lhokseumawe of Indonesia. *Russian Journal of Agricultural and Socio-Economic Sciences*. (76). 4: (334-343).
- Richardson, H., W. (1973). *Regional Growth Theory*. London: Micmillan Press Ltd.
- Richardson, H., W. (2001). *Dasar-dasar Ilmu Ekonomi Regional, Edisi Revisi*. Terjemahan Paul Sitohang. Jakarta: Lembaga Penerbit Fakultas Ekonomi UI.
- Risalah Sektor ILO. (2020). COVID-19 dan Dampaknya Terhadap Pertanian dan Ketahanan Pangan. [https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-jakarta/documents/publication/wcms\\_743247.pdf](https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-jakarta/documents/publication/wcms_743247.pdf).
- Ronchi, E dan Tucci, F. (2020). Pandemia E Alcune Sfide Green Del Nostro Tempo. Diakses Pada 26 Juli 2021. [https://www.fondazionevilupposostenibile.org/wp-content/uploads/dlm\\_uploads/Dossier\\_Pandemia-e-sfide-green-del-nostro-tempo-web.pdf](https://www.fondazionevilupposostenibile.org/wp-content/uploads/dlm_uploads/Dossier_Pandemia-e-sfide-green-del-nostro-tempo-web.pdf).
- Rozaki, Z. (2020). COVID-19, Agriculture, and Food Security in Indonesia. *Reviews in Agricultural Science*. (8): 243–260. [https://dx.doi.org/10.7831/ras.8.0\\_243](https://dx.doi.org/10.7831/ras.8.0_243).
- Sari, N. P., Eko, W. N., & M, Yusuf. (2020). Analysis of Superior Commodities in Agricultural Sector in Some Districts of North Sumatera Province. *Budapest International Research and Critics Institute-Journal*. (3). 2: 1054-1066. <https://doi.org/10.33258/birci.v3i2.936>.
- Seleiman, M., F, Selim S, Alhammad, B., A, Alharbi, B., M, & Juliatti, F., C. (2020). Will Novel Coronavirus (COVID-19) Pandemic Impact Agriculture, Food Security And Animal Sectors? *Bioscience Journal*. 23:36. <http://dx.doi.org/10.14393/BJ-v36n4a2020-54560>.
- Sharma, *et al.* (2020). Agriculture Supply Chain Risks And COVID-19: Mitigation Strategies And Implications For The Practitioners. *International Journal of Logistics Research and Applications*. <https://doi.org/10.1080/13675567.2020.1830049>.
- Shukla, A. (2000). *Regional Planning and Sustainable Development*. New Delhi: Kanisha Publishing.
- Siche, Raul. (2020). What Is the Impact Of COVID-19 Disease On Agriculture?. *Scientia Agropecuaria*. (11). 1: 3–6.

- Sirojuzilam. (2008). *Disparitas Ekonomi Dan Perencanaan Regional, Ketimpangan Ekonomi Wilayah Barat dan Wilayah Timur Provinsi Sumatera Utara*. Medan: Pustaka Bangsa Press.
- Sjafrizal. (1985). *Teori Ekonomi Regional: Konsep dan Perkembangan, dalam Memelihara Momentum Pembangunan*. Jakarta: Gramedia.
- Sjafrizal. (2012). *Ekonomi Wilayah dan Perkotaan*. Jakarta: PT Rajagrafindo.
- Sugiyono. (2009). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Sukirno, S. (1976). *Beberapa Aspek Dalam Persoalan Pembangunan*. Jakarta: LP3ES UI.
- Supranto, J. (2004). *Ekonometri*. Ghalia Indonesia: Jakarta.
- Tarigan, R. (2003). *Ekonomi Regional dan Aplikasi*. Jakarta: Bumi Aksara.
- Tarigan, R. (2005). *Ekonomi Regional. Teori dan Aplikasi*. Jakarta: Bumi Aksara.
- The Economic Times. (2020). *Plantations Swoon Under Coronavirus Attack, Suffer Heavy Losses*. Diakses Pada 26 Juli 2021. <https://economictimes.indiatimes.com/news/economy/agriculture/plantations-swoon-under-coronavirus-attack-suffer-heavy-losses/articleshow/75003415.cms>.
- The Time of India. (2020). *Over 9,000 Kg Tea Leaves Dumped in Storage as it Couldn't Be Sent for Auction*. Diakses Pada 26 Juli 2021. <https://timesofindia.indiatimes.com/city/dehradun/over-9000-kg-tea-leaves-dumped-in-storage-as-it-couldnt-be-sent-for-auction/articleshow/75664529.cms>.
- Vorotnikov V. (2020). *Coronavirus Could Disrupt Poultry Production*. Poultry World. <https://www.poultryworld.net/Meat/Articles/2020/4/Coronavirus-could-disrupt-poultry-production-563092E/>.
- Widianingsih, W., Any, S & Irham. (2015). *Kontribusi Sektor Pertanian Pada Pertumbuhan Ekonomi Di Provinsi Jawa Barat*. *Jurnal Agro Ekonomi*. (26). 2: 207-218. <https://doi.org/10.22146/agroekonomi.17272>.
- Widjarjono, A. (2010). *Analisis Statistika Multivariat Terapan*. Yogyakarta: UPP STIM YKPN.
- Widodo, T. (2006). *Perencanaan Pembangunan: Aplikasi Komputer (Era Otonomi Daerah)*. Yogyakarta: UUP STIM YKPN.
- Wijaya, A., Ilmi, Z., & Darma, C. (2020). *Economic Performance: Leading Sector, Economic Structure and Competitiveness of Export Commodities*. (10). 3: 23-33. <https://doi.org/10.13106/jbees.2020.vol10.no3.23>.
- World Bank. (2019). *Employment In Agriculture (% Of Total Employment) (Modeled ILO Estimate)*.

- Yasrizal dan Hasan, I. (2016). Pengaruh Pembangunan Sektor Pertanian terhadap Distribusi Pendapatan dan Kesempatan Kerja di Indonesia. *JIEP*. (16). 1: 54-64. <https://doi.org/10.20961/jiep.v16i1.2320>.
- Zavatta G. (2015). *Agriculture Remains Central to the World Economy. 60% of the Population Depends on Agriculture for Survival*. <http://www.expo2015.org/magazine/en/economy/agriculture-remains-central-to-the-world-economy.html>.
- Zhang X. (2020). *Chinese livestock farms struggle under COVID-19 restrictions*. IFPRI Blog: Research Post. <https://www.ifpri.org/publication/chinese-livestock-farms-struggle-under-COVID-19-restrictions>