



DAFTAR PUSTAKA

- Abteu, A., Niassy, S., Affognon, H., Subramanian, S., Kreiter, S., Garzia, G. T., & Martin, T. (2016). Farmers' knowledge and perception of grain legume pests and their management in the Eastern province of Kenya. *Crop Protection*, 87(2016), 90–97. <https://doi.org/10.1016/j.cropro.2016.04.024>
- Agustin, I. W., & Kubota, H. (2012). Conflicts of Location in the Rural-Urban Fringe Area. *J. Basic. Appl. Sci. Res*, 2(11), 11910–11916. <https://doi.org/10.1016/j.jjiec.2013.03.007>
- Ahmed, S. U., & Gotoh, K. (2007). The Choice of Elicitation Methods in CVM and their Impact on Willingness to Pay in Environmental Assessment. *Statistics*, 37(68), 47–52.
- Al-Kofahi, S. D., Hammouri, N., Sawalhah, M. N., Al-Hammouri, A. A., & Aukour, F. J. (2018). Assessment of the urban sprawl on agriculture lands of two major municipalities in Jordan using supervised classification techniques. *Arabian Journal of Geosciences*, 11(3), 11–45. <https://doi.org/10.1007/s12517-018-3398-5>
- Alemu, M. M. (2016). Sustainable land management. *Journal of Environmental Protection*, 7(March), 502–506.
- Alfira, R., Djafar, S., & Ilmiah. (2018). Analisis keberlanjutan pemanfaatan keping bakau di Pesisir Kabupaten Pangkajene dan Kepulauan. *Jurnal Pendidikan Teknologi Pertanian*, 4(2018), S38–S48.
- Amare, D., Mekuria, W., T/wold, T., Belay, B., Teshome, A., Yitaferu, B., ... Tegegn, B. (2016). Perception of local community and the willingness to pay to restore church forests: the case of Dera district, northwestern Ethiopia. *Forests, Trees and Livelihoods*, 25(3), 173–186. <https://doi.org/10.1080/14728028.2015.1133330>
- Amegnaglo, C. J., Anaman, K. A., Mensah-Bonsu, A., Onumah, E. E., & Amoussouga Gero, F. (2017). Contingent valuation study of the benefits of seasonal climate forecasts for maize farmers in the Republic of Benin, West Africa. *Climate Services*, 6(2017), 1–11. <https://doi.org/10.1016/j.cliser.2017.06.007>
- Anugrah, I. S., Erwidodo, & Suryani, E. (2015). Sistem resi gudang dalam persepektif kelembagaan pengelola dan penggunaan di Kabupaten Subang: Studi kasus KSU Annisa. *Analisis Kebijakan Pertanian*, 13(1), 55–73.
- Aragie, T., & Genanu, S. (2017). Level and determinants of food security in North Wollo Zone (Amhara Region–Ethiopia). *Journal of Food Security*, 5(6), 232–247. <https://doi.org/10.12691/jfs-5-6-4>
- Arifin, H., Fuady, I., & Kuswarno, E. (2017). Analisis faktor yang mempengaruhi persepsi mahasiswa terhadap keberadaan Perda Syariah di Kota Serang. *Jurnal Penelitian Komonikasi Dan Opini Publik*, 21(1), 88–101.



- Arrozi, A. M., & Saptana. (2013). Implementasi Undang-Undang Perlindungan Lahan Pertanian Pangan Berkelanjutan (PLP2B) dalam mendukung ketahanan pangan di Provinsi Banten. *Prosiding Seminar Nasional Hari Pangan Sedunia Ke-33 "Optimalisasi Sumberdaya Lokal Melalui Diversifikasi Pangan Menuju Kemandirian Pangan Dan Perbaikan Gizi Masyarakat Menyongsong Masyarakat Ekonomi ASEAN 2015"* 2013, 1(1), 519–531. Retrieved from http://pse.litbang.pertanian.go.id/ind/pdf/files/PROS2013_D3_Ahmad Makky.pdf
- Azizah, N., Ponoharjo, & Susongko, P. (2018). Keefektifan model pembelajaran Make A Match berbantu lembar kegiatan peserta didik terhadap prestasi dan motivasi belajar matematika. *Jurnal Pendidikan MIPA Pancasakti*, 2(2), 82–88.
- Balchin, P. N., Bull, G. H., & Kieve, J. L. (1995). *Urban Land Economics and Public Policy* (5th ed.). New York: Macmillan Press Ltd. <https://doi.org/10.1007/978-1-349-13652-0>
- Barlowe, R. (1978). *Land Resource Economics*. New Jersey: Prentice Hall Inc.
- BPS. (2018a). *Kabupaten Batang dalam Angka 2018*. Kabupaten Batang: Badan Pusat Statistik Kabupaten Batang.
- BPS. (2018b). *Kabupaten Pekalongan dalam Angka 2018*. Kabupaten Pekalongan: Badan Pusat Statistik Kabupaten Pekalongan.
- BPS. (2018c). *Kota Pekalongan Dalam Angka*. Kota Pekalongan, Jawa Tengah: Badan Pusat Statistik Kota Pekalongan.
- Bryant, C. R., Russwurm, L. H., & McLellan, A. G. (1982). *The City's Countryside: Land and its Management in the Rural-Urban Fringe* (1st ed.). London: Longman.
- Chen, M., Zhang, H., Liu, W., & Zhang, W. (2014). The global pattern of urbanization and economic growth: Evidence from the last three decades. *PLoS ONE*, 9(8), 1–15. <https://doi.org/10.1371/journal.pone.0103799>
- Clay, D. C., Bro, A. S., Church, R. A., Ortega, D. L., & Bizoza, A. R. (2018). Farmer incentives and value chain governance: Critical elements to sustainable growth in Rwanda's coffee sector. *Journal of Rural Studies*, 63(June), 200–213. <https://doi.org/10.1016/j.jrurstud.2018.06.007>
- Daulay, A. R., Eka Intan, K. P., Barus, B., & Pramudya, N. B. (2016). Rice land conversion into plantation crop and challenges on sustainable land use system in the East Tanjung Jabung Regency. *Procedia - Social and Behavioral Sciences*, 227(2016), 174–180. <https://doi.org/10.1016/j.sbspro.2016.06.059>
- Daulay, A. R., P, E. I. K., Barus, B., & Bambang, P. N. (2016). The Acceptable Incentive Value To Succeed Paddy Land Protection Program in Regency of East Tanjung Jabung, Indonesia. *ARNP Journal of Agricultural And Biological Science*, 11(8), 307–312.
- Delsiyanti, Widjajanto, D., & Rajamuddin, U. A. (2016). Sifat fisik tanah pada beberapa penggunaan lahan di desa Oloboju Kabupaten Sigi. *E-J. Agrotekbis*, 4(3), 227–234.



- Delsman, J. R., Hu-A-Ng, K. R. M., Vos, P. C., De Louw, P. G. B., Oude Essink, G. H. P., Stuyfzand, P. J., & Bierkens, M. F. P. (2014). Paleo-modeling of coastal saltwater intrusion during the Holocene: An application to the Netherlands. *Hydrology and Earth System Sciences*, 18(10), 3891–3905. <https://doi.org/10.5194/hess-18-3891-2014>
- Didomenica, B., & Gordon, M. (2016). Food policy: Urban farming as a supplemental food source. *Journal of Social Change*, 8(1), 1–13. <https://doi.org/10.5590/JOSC.2016.08.1.01>
- Duwit, B. S., Kumurur, V. A., & Moniaga, I. L. (2015). Persepsi pedagang kaki lima terhadap area berjualan sepanjang jalan Pasar Pinasungkan Karombasan Manado. *Sabua*, 7(2), 419–427.
- Erfandi, D., & Rachman, A. (2011). Identification of soil salinity due to seawater intrusion on rice field in the Northern Coast of Indramayu, West Java. *Journal of Tropical Soils*, 16(2), 115–121. <https://doi.org/10.5400/jts.2011.v16i2.115-121>
- Fahri, A., Kolopaking, L. M., & Hakim, D. B. (2014). Laju konversi lahan sawah menjadi perkebunan sawit dan faktor-faktor yang mempengaruhinya serta dampaknya terhadap produksi padi di kabupaten Kampar, Riau. *Jurnal Pengkajian Dan Pengembangan Teknologi Pertanian*, 17(1), 69–79.
- Feng, D., Liang, L., Wu, W., Li, C., Wang, L., Li, L., & Zhao, G. (2018). Factors influencing willingness to accept in the paddy land-to-dry land program based on contingent value method. *Journal of Cleaner Production*, 183(February 2018), 392–402. <https://doi.org/10.1016/j.jclepro.2018.02.142>
- Furumo, P. R., & Aide, T. M. (2017). Characterizing commercial oil palm expansion in Latin America: Land use change and trade. *Environmental Research Letters*, 12(2), 1–12. <https://doi.org/10.1088/1748-9326/aa5892>
- Gardi, C., Panagos, P., Van Liedekerke, M., Bosco, C., & de Brogniez, D. (2015). Land Take and Food Security: Assessment of land take on the agricultural production in Europe. *Journal of Environmental Planning and Management*, 58(5), 898–912.
- Gesesew, H. A., Woldemichael, K., Massa, D., & Mwanri, L. (2016). Farmers knowledge, attitudes, practices and health Problems associated with pesticide use in rural irrigation villages, Southwest Ethiopia. *PLoS ONE*, 11(9), 1–13. <https://doi.org/10.1371/journal.pone.0162527>
- Ghazouani, T. (2013). The capital structure through the Trade-Off Theory : Evidence from Tunisian firm. *International Journal of Economics and Finance*, 3(3), 625–636.
- Guneralp, B., Lwasa, S., Masundire, H., Parnell, S., & Seto, K. C. (2017). Urbanization in Africa : challenges and opportunities for conservation. *Environmental Research Letters*, 13(2018), 1–9.
- Hanief, F., & Dewi, S. P. (2014). Pengaruh urban sprawl terhadap perubahan bentuk Kota Semarang ditinjau dari perubahan kondisi fisik Kelurahan Meteseh



Kecamatan Tembalang. *Jurnal Ruang*, 2(1), 341–350.

- Harini, R., Yunus, H. S., Kasto, & Hartono, S. (2012). Agricultural land conversion: Determinants and impact for food sufficiency in Sleman Regency. *Indonesian Journal of Geography*, 44(2), 120–133.
- Haryanto, L. I., Masyhuri, M., & Irham. (2018). The policy analysis matrix in measuring competitiveness of maize farming system in marginal areas. *Jurnal Agro Ekonomi*, 29(2), 244–260.
- Jamal, M., & Morteza, S. S. (2014). The effect of urban agriculture in urban sustainable development and its techniques: A case study in Iran. *International Journal of Agriculture and Forestry*, 4(4), 275–285. <https://doi.org/10.5923/j.ijaf.20140404.03>
- Jiang, L., & Zhang, Y. (2016). Modeling Urban Expansion and Agricultural Land Conversion in Henan Province, China: An Integration of Land Use and Socioeconomic Data. *Sustainability*, 8(9), 920. <https://doi.org/10.3390/su8090920>
- Jiaran, W., Moucheng, L., Lun, Y., & Qingwen, M. (2018). Factors affecting the willingness of farmers to accept eco-compensation in the Qianxi Chestnut Agroforestry System, Hebei. *Journal of Resources and Ecology*, 9(4), 407–415. <https://doi.org/10.5814/j.issn.1674-764x.2018.04.008>
- Kamaruddin, R., Ali, J., & Saad, N. M. (2013). Happiness and its influencing factors among paddy farmers in granary area of Mada. *World Applied Sciences Journal*, 28(2013), 91–99. <https://doi.org/10.5829/idosi.wasj.2013.28.efmo.27016>
- Kawung, A. V., Poluan, R., & Rondonuwu, D. M. (2016). Persepsi dan sikap wisatawan terhadap objek wisata Bukit Kasih Kanonang di Kecamatan Kawangkoan Kabupaten Minahasa. *Spasial*, 3(1), 66–74. Retrieved from <https://ejournal.unsrat.ac.id/index.php/spasial/article/viewFile/11652/11244>
- Kellerman, A. (1989). Agricultural location theory 1: Basic models. *Environment and Planning A*, 21(10), 1381–1396. <https://doi.org/10.1068/a211381>
- Kielbasa, B., Pietrzak, S., Ulén, B., Drangert, J. O., & Tonderski, K. (2018). Sustainable agriculture: The study on farmers' perception and practices regarding nutrient management and limiting losses. *Journal of Water and Land Development*, 36(1), 67–75. <https://doi.org/10.2478/jwld-2018-0007>
- King, E., Cavender-bares, J., Balvanera, P., Mwampamba, T. H., & Polasky, S. (2015). Trade-offs in ecosystem services and varying stakeholder preferences: Evaluating conflicts, obstacles, and opportunities. *Ecology and Society*, 20(3), 1–15.
- Kojima, R., & Ishikawa, M. (2017). Consumer willingness-to-pay for packaging and contents in Asian countries. *Waste Management*, 68(2017), 724–731. <https://doi.org/10.1016/j.wasman.2017.06.042>
- Kula, E. (1997). *Economics of Natural Resources, the Environment and Policies* (2nd ed.). London: Chapman & Hall. <https://doi.org/10.1007/978-94-011-6037-7>



- Ligus, M. (2018). Measuring the willingness to pay for improved air quality: A contingent valuation survey. *Polish Journal of Environmental Studies*, 27(2), 763–771. <https://doi.org/10.15244/pjoes/76406>
- Mahmood, Z., Iftikhar, S., Saboor, A., Khan, A. U., & Khan, M. (2016). Agriculture land resources and food security nexus in Punjab, Pakistan: an empirical ascertainment. *Food and Agricultural Immunology*, 27(1), 52–71. <https://doi.org/10.1080/09540105.2015.1079593>
- Majumdar, S., Deng, J., Zhang, Y., & Pierskalla, C. (2011). Using contingent valuation to estimate the willingness of tourists to pay for urban forests: A study in Savannah, Georgia. *Urban Forestry and Urban Greening*, 10(4), 275–280. <https://doi.org/10.1016/j.ufug.2011.07.006>
- Millar, J., & Roots, J. (2012). Changes in Australian agriculture and land use: Implications for future food security. *International Journal of Agricultural Sustainability*, 10(1), 25–39. <https://doi.org/10.1080/14735903.2012.646731>
- Motta, R. S. da, & Ortiz, R. A. (2018). Costs and perceptions conditioning willingness to accept payments for ecosystem services in a Brazilian Case. *Ecological Economics*, 147(May 2017), 333–342. <https://doi.org/10.1016/j.ecolecon.2018.01.032>
- Nabahungu, N. L., & Visser, S. M. (2011). Farmers' knowledge and perception of agricultural wetland management in Rwanda. *Land Degradation & Development*, 24(July 2013), 363–374. <https://doi.org/10.1002/ldr.1133>
- Nazir, M. (2011). *Metode Penelitian*. Bogor: Ghalia Indonesia.
- Norzalina, Z., & Nurnaddia, N. (2016). Survey designing for contingent valuation studies. *Proceeding of 2nd International Conference on Economics & Banking 2016*, 2016(November), 1–6. <https://doi.org/at:https://www.researchgate.net/publication/281244885>
- Nugroho, A. D., Waluyati, L. R., & Jamhari, J. (2018). Upaya memikat generasi muda bekerja pada sektor pertanian di Daerah Istimewa Yogyakarta. *JPPUMA: Jurnal Ilmu Pemerintahan Dan Sosial Politik Universitas Medan Area*, 6(1), 76. <https://doi.org/10.31289/jppuma.v6i1.1252>
- Nurliza, N., Dolorosa, E., & Yusra, A. H. A. (2017). Farming performance of rice farmer for sustainable agriculture and food security in West Kalimantan. *AGRARIS: Journal of Agribusiness and Rural Development Research*, 3(2), 84–92. <https://doi.org/10.18196/agr.3248>
- Nurmalasari, R., Ispriyanti, D., & Sudarno. (2017). Analisis faktor-faktor yang mempengaruhi Indeks Pembangunan Manusia (IPM) di Provinsi Jawa Timur tahun 2012-2014. *Jurnal Gaussian*, 6(1), 111–120. Retrieved from <http://eprints.ums.ac.id/56543/>
- Nyongesa, J. M., Bett, H. K., Lagat, J. K., & Ayuya, O. I. (2016). Estimating farmers' stated willingness to accept pay for ecosystem services: Case of Lake Naivasha watershed Payment for Ecosystem Services scheme-Kenya. *Ecological*



Processes, 5(1), 1–15. <https://doi.org/10.1186/s13717-016-0059-z>

- Obaniyi, K. S., Akangbe, J. ., Matanmi, B. M., & Adesiji, G. B. (2014). Factors motivating incentives of farmers in rice production training programmes (A case study of Olam / USAID / ADP / First Bank Programme). *WebPub Journal of Agricultural Research*, 2(5), 74–81.
- Opitz, I., Berges, R., Piorr, A., & Krikser, T. (2016). Contributing to food security in urban areas: differences between urban agriculture and peri-urban agriculture in the Global North. *Agriculture and Human Values*, 33(2), 341–358. <https://doi.org/10.1007/s10460-015-9610-2>
- Pham, V. C., Pham, T. T. H., Tong, T. H. A., Nguyen, T. T. H., & Pham, N. H. (2015). The conversion of agricultural land in the peri-urban areas of Hanoi (Vietnam): Patterns in space and time. *Journal of Land Use Science*, 10(2), 224–242. <https://doi.org/10.1080/1747423X.2014.884643>
- Polidoro, M., Lollo, J. A. de, & Barros, M. V. F. (2012). Urban Sprawl and the Challenges for Urban Planning. *Journal of Environmental Protection*, 03(09), 1010–1019. <https://doi.org/10.4236/jep.2012.39117>
- Pradana, M., & Reventiary, A. (2016). Pengaruh atribut produk terhadap keputusan pembelian sepatu merek Customade (Studi di Merek Dagang Customade Indonesia). *Jurnal Manajemen*, 6(1), 1–10.
- Prasada, I. M. Y., Dhamira, A., & Nugroho, A. D. (2018). Supply Response of Paddy in East Java: Policy Implications to Increase Rice Production. *AGRARIS: Journal of Agribusiness and Rural Development Research*, 4(2), 129–138.
- Purbiyanti, E., Muhammad, Y., & Indri, J. (2017). Konversi lahan sawah di Indonesia dan pengaruhnya terhadap kebijakan Harga Pembelian Pemerintah (HPP) gabah/beras. *Jurnal Manajemen & Agribisnis*, 14(3), 209–217.
- Putra, D. R., & Pradoto, W. (2016). Pola dan faktor perkembangan pemanfaatan lahan di Kecamatan Mranggen, Kabupaten Demak. *Jurnal Pengembangan Kota*, 4(1), 67–75. <https://doi.org/10.14710/jpk.4.1.67-75>
- Putra, F. D. (2016). Persepsi masyarakat jawa terhadap tembang budaya syiar Agama Islam (Studi fenomenologi kualitatif tentang pesan dibalik tembang lingsir wengi karya Sunan Kalijaga). *Channel*, 4(2), 153–166.
- Ramzi, M., Hussain, M., Yusoff, N. H., & Tukiman, I. (2017). Urban farming and its importance for environmental sustainability. *Proceedings of Academics World 76th International Conference, Kuala Lumpur, Malaysia, 3rd August 2017*, 11(August), 13–16. <https://doi.org/10.1088/1748-9326/11/12/120203>
- Reaves, D. W., Kramer, R. A., & Holmes, T. P. (1999). Does question format matter? Valuing an endangered species. *Environmental and Resource Economics*, 14(3), 365–383. <https://doi.org/10.1023/A:1008320621720>
- Rezai, G., Shamsudin, M. N., & Mohamed, Z. (2016). Urban agriculture: A way forward to food and nutrition security in Malaysia. *Procedia - Social and Behavioral Sciences*, 216(October 2015), 39–45.



<https://doi.org/10.1016/j.sbspro.2015.12.006>

- Rijal, J. P., Regmi, R., Ghimire, R., Puri, K. D., Gyawaly, S., & Poudel, S. (2018). Farmers' knowledge on pesticide safety and pest management practices: A case study of vegetable. *Agriculture*, 8(16), 1–11. <https://doi.org/10.3390/agriculture8010016>
- Rokhmah, M. (2012). Potensi dan kendala kebijakan perlindungan lahan pertanian pangan berkelanjutan di Kabupaten Demak. *Jurnal Pembangunan Wilayah Dan Kota*, 8(2), 157–166.
- Romadhon, Y. A. (2017). Kebijakan pengelolaan air limbah dalam penanganan limbah batik di Kota Pekalongan. *Jurnal INSIGNIA*, 4(2), 49–64.
- Saputra, I. G. S. W., & Budhi, M. K. S. (2015). Studi Alih Fungsi Lahan Dan Dampaknya Terhadap Sosial Ekonomi Petani Jambu Mete Di Kecamatan Kubu, Kabupaten Karangasem. *Jurnal Ekonomi Dan Bisnis*, 08(4), 555–570.
- Saturday, A. (2018). Restoration of degraded agricultural Land: A review. *Journal of Environment and Health Science*, 4(2), 44–51. <https://doi.org/10.15436/2378-6841.18.1928>
- Septian, D., & Anugrah, G. C. (2014). Perindungan petani melalui konsep asuransi pada Gabungan Kelompok Tani Desa Argorejo, Kabupaten Bantul. *Jurnal Penelitian Hukum*, 1(2), 92–108.
- Subagyo, A., & Sugiarto, T. (2016). Logit model estimates of CSR and performance measurement companies in Indonesia. *International Journal of Advanced and Applied Sciences*, 3(1), 15–21.
- Sudiono, Sutjahjo, S. H., Wijayanto, N., Hidayat, P., & Kurniawan, R. (2017). Analisis berkelanjutan usahatani tanaman sayuran berbasis pengendalian hama terpadu di Kabupaten Tanggamus Provinsi Lampung. *Jurnal Hortikultura*, 27(2), 297–310. <https://doi.org/10.21082/jhort.v27n2.2017.p297-310>
- Sudirman, S. (2012). Valuasi ekonomi dampak konversi lahan pertanian di pinggiran Kota Yogyakarta. *AGRIKA*, 6(1), 103–125.
- Sudirman, S., & Irham. (2012). *Konversi Lahan Pertanian dan Keberlanjutan Usahatani di Pinggiran Kota Yogyakarta*. Universitas Gadjah Mada.
- Sudjana, H. B. (2013). Pertanian berkelanjutan berbasis kesehatan tanah dalam mendukung ketahanan pangan. *Jurnal UNSIKA*, 11(26), 1–16.
- Sugiyono. (2011). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Sumarga, E., & Hein, L. (2016). Benefits and costs of oil palm expansion in Central Kalimantan, Indonesia, under different policy scenarios. *Regional Environmental Change*, 16(4), 1011–1021. <https://doi.org/10.1007/s10113-015-0815-0>
- Sun, Y., & Akiyama, T. (2018). An empirical study on sustainable agriculture land use right transfer in the Heihe River Basin. *Sustainability (Switzerland)*, 10(2), 1–13.

<https://doi.org/10.3390/su10020450>

- Suprajaka, & Fitria, M. D. (2012). Analisis dinamika pemanfaatan lahan pertanian di Kota dan Kabupaten Serang (Studi kasus : Kecamatan Kramatwatu, Kasem, dan Pontang). *Jurnal Planesa*, 3(1), 2012.
- Szabo, S. (2016). Urbanisation and food insecurity risks: Assessing the role of human development. *Oxford Development Studies*, 44(1), 28–48. <https://doi.org/10.1080/13600818.2015.1067292>
- Umstot, D. D. (1986). *Understanding Organizational Behavior*. New York: West Publishing Company.
- Ustaoglu, E., & Williams, B. (2017). Determinants of urban expansion and agricultural land conversion in 25 EU countries. *Environmental Management*, 60(4), 717–746. <https://doi.org/10.1007/s00267-017-0908-2>
- Wang, S., Wang, J., & Wang, Y. (2018). Effect of land prices on the spatial differentiation of housing prices: Evidence from cross-county analyses in China. *Journal of Geographical Sciences*, 28(6), 725–740. <https://doi.org/10.1007/s11442-018-1501-1>
- Ward, C., & Aalbers, M. B. (2016). Virtual special issue editorial essay: ‘The shitty rent business’: What’s the point of land rent theory? *Urban Studies*, 53(9), 1760–1783. <https://doi.org/10.1177/0042098016638975>
- Werner, A. D., Bakker, M., Post, V. E. A., Vandenbohede, A., Lu, C., Ataie-Ashtiani, B., ... Barry, D. A. (2013). Seawater intrusion processes, investigation and management: Recent advances and future challenges. *Advances in Water Resources*, 51, 3–26. <https://doi.org/10.1016/j.advwatres.2012.03.004>
- Wicaksono, H., Putra, E. T. S., & Muhartini, S. (2015). Kesesuaian tanaman ganyong (*Canna indica* L.), suweg (*Amorphophallus paeoniifolius* (Dennst.) Nicolson), dan ubi kayu (*Manihot esculenta* Crants) pada agroforestri Perbukitan Menoreh. *Vegetalika*, 4(1), 87–101. <https://doi.org/10.1016/j.ssci.2006.08.029>
- Widjaja, F. N., & Sandjaja, S. S. (2013). Uji validitas dan reliabilitas index of teaching stress (ITS). *Jurnal Noetic Psychology*, 3(2), 104–127.
- Wooldridge, J. M. (2016). *Introductory Econometrics A Modern Approach* (6th ed.). Boston: Cengage Learning.
- Xiangzheng, D., Zhihui, L., & Gibson, J. (2016). A review on trade-off analysis of ecosystem services for sustainable land-use management. *Journal of Geographical Sciences*, 26(7), 953–968. Retrieved from http://www.geogsci.com/article/2016/1009-637X/38416#outline_anchor_1
- Xie, H., Cheng, L., & Lv, T. (2017). Factors influencing farmer willingness to follow winter wheat and ecological compensation standards in a Groundwater Funnel Area in Hengshui, Hebei Province, China. *Sustainability*, 9(2017), 1–18. <https://doi.org/10.3390/su9050839>
- Xiong, K., & Kong, F. (2017). The analysis of farmers’ willingness to accept and its



influencing factors for ecological compensation of Poyang Lake Wetland.
Procedia Engineering, 174(2017), 835–842.
<https://doi.org/10.1016/j.proeng.2017.01.230>

Yasar, M., & Siwar, C. (2016). Paddy Field Conversion in Malaysia: Issues and Challenges. *Rona Teknik Pertanian*, 9(2), 168–177.

Yunus, H. S. (2000). *Struktur Tata Ruang Kota*. Jakarta: Pustaka Pelajar.