DAFTAR PUSTAKA

Abu Hatab, A., Cavinato, M. E. R., Lindemer, A., & Lagerkvist, C. J. (2019). Urban sprawl, food security and agricultural systems in developing countries: A systematic review of the literature. *Cities*, *94*, 129–142. https://doi.org/10.1016/j.cities.2019.06.001

Adha, M. N., Muhjad, M. H., & Faishal, A. (2023). As a Result of Legal Transfer of Function of Sustainable Food Agricultural Land to Non-Agriculture. *International Journal of Social Science And Human Research*.

Agidew, A. A., & Singh, K. N. (2017). The implications of land use and land cover changes for rural household food insecurity in the Northeastern highlands of Ethiopia: the case of the Teleyayen sub-watershed. *Agriculture & Food Security*.

Arin, A., & Com Sukamdi, P. A. (2016). Pengaruh dinamika penduduk terhadap ketahanan pangan di Provinsi Jawa Barat dan Jawa Timur.

Casanova Noviyanti, E., Sutrisno, I., & Studi Ekonomi Pembangunan Jambatan Bulan Timika, P. (2021). Analisis dampak alih fungsi lahan pertanian terhadap pendapatan pertain di Kabupaten Mimika.

Chrisendo, D., Krishna, V. V., Siregar, H., & Qaim, M. (2020). Land-use change, nutrition, and gender roles in Indonesian farm households. *Forest Policy and Economics*. https://doi.org/10.1016/j.forpol.2020.102245

Dabara, D. I., & Chiwuzie, A. (2022). Female-Led agrarian households and the question of sustainable land and food security in an emerging economy: Evidence

from Tula Baule. *Habitat International*. https://doi.org/10.1016/j.habitatint.2022.102512

Dabara, D. I., Lawal, O. K., Chiwuzie, A., Omotehinshe, O. J., & Soldaoye, J. O. (2019). Land Tenure Systems and Agricultural Productivity in Gombe Nigeria. *Madridge Journal of Agriculture and Environmental Sciences*. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3443664

Dagdeviren, H., Elangovan, A., & Parimalavelli, R. (2023). Land tenure and food security in South India. *Land Use Policy*. https://doi.org/10.1016/j.landusepol.2023.106837

Farah, N., Khan, I. A., Maan, A. A., Shahbaz, B., & Cheema, J. M. (2019). Driving Factors Of Agricultural Land Conversion at Rural-Urban Interface in Punjab, Pakistan. https://www.researchgate.net/publication/336847494

Gultom, O. B., Ginting, B., Lubis, M. Y., D Azwar, T. K., & J Pasaribu, M. P. (2020). Repercussions of agricultural land conversion policy on food security in Indonesia. *IOP Conf. Series: Earth and Environmental Science*. 10.1088/1755-1315/782/3/032054

Jiang, L., Guo, S., Wang, G., Kan, S., & Jiang, H. (2020). Changes in agricultural land requirements for food provision in China 2003–2011: A comparison between urban and rural residents. *Science of the Total Environment*. https://doi.org/10.1016/j.scitotenv.2020.138293

Kehinde, M. O., Shittu, A. M., Osunsina, 1.O.O., & Adeyonu, A. G. (2021). Land tenure and property rights, and household food security among rice farmers in Northern Nigeria. *Heliyon*. https://doi.org/10.1016/j.heliyon.2021.e06110

Khairati, R., & Syahni, D. R. (2016). Respons permintaan pangan terhadap pertambahan pendudukk di Sumatera Barat. *Response of food demand to population increase in West Sumatera*. www.foodsecurityatlas.org

Kinda, S. R., Kere, N. E., Yogo, T. U., & Musonda. (2022). Do land rushes really improve food security in Sub-Saharan Africa? *Food Policy*. https://doi.org/10.1016/j.foodpol.2022.102285

Marino, D., Palmieri, M., Marucci, A., Soraci, M., Barone, A., & Pili, S. (2022). Linking Flood Risk Mitigation and Food Security: An Analysis of Land-Use Change in the Metropolitan Area of Rome. *MDPI Journal*. ttps://doi.org/ 10.3390/land12020366

Mechiche-Alami, A., Yagoubi, J., & Nicholas, K. A. (2021). Agricultural land acquisitions unlikely to address the food security needs of African countries. *World Development*. https://doi.org/10.1016/j.worlddev.2020.105384

Molotoks, A., Smith, P., & Dawson, T. P. (2021). Impacts of land use, population, and climate change on global food security. *Food and Energy Security*. 10.1002/fes3.261

Mwangi, J. L., & Crewett, W. (2019). The impact of irrigation on small-scale African indigenous vegetable growers' market access in peri-urban Kenya. *Agricultural Water Management*. https://doi.org/10.1016/j.agwat.2018.06.036

Nasional, P., Tessalonica W, V. A., Eka Fitriyani, A., Febrianti, M., Erza Lesmana, M., & Maulana Lukman, R. (2023). *Pengaruh Konsumsi Masyarakat Indonesia terhadap Ketahanan*.

Naura, A., Sulistyowati, L., & Karmana, M. H. (2020). *Social Science and Humanities Journal Factors that affect to ricefield conversion in Tasikmalaya, West Java, Indonesia*. http://sshj.in/index.php/sshj/

Nurpita, A., Wihastuti, L., & Andjani, I. Y. (2017). *The Impact of Land Conversion on Income and Food Security Status For Farmer Households in 5 Villages in Temon Sub-District, Kulon Progo Dis-trict, 2017*. *21*(2), 180–188. https://journal.ugm.ac.id/jkap

Parven, A., Pal, I., Witayangkurn, A., Pramanik, M., Nagai, M., Mizayaki, H., & Wuthisakkaroon, C. (2022). Impacts of disaster and land-use change on food security and adaptation: Evidence from the delta community in Bangladesh. *International Journal of Disaster Risk Reduction*. https://doi.org/10.1016/j.ijdrr.2022.103119

Prabowo, R., & Nur Bambang, A. (2020). *Population growth anda agricultural land conversion.*

Rostini, E. (2023). Faktor-faktor yang mempengaruhi alih fungsi lahan pertanian (sawah) di wilayah Kota Tasikmalaya. *Jurnal Agristan*, *5*(1), 32–50. https://doi.org/10.37058/agristan.v5i1.6574

Rosyadi, I., Didit, D., Fakultas, P., Universitas, E., Surakarta, M., Yani, J. A., Pos, T., & Kartasura Surakarta, P. (2012). Tingkat ketahanan pangan rumah tangga di desa tertinggal. In *Jurnal Ekonomi Pembangunan* (Vol. 13, Issue 2).

Saputra, F. A., Laut, L. T., & Budiman, P. A. (2021). Analysis of the effect of conversion of rice fields on agricultural productivity in East Nusa Tenggara. *Jurnal Ilmiah Mahasiswa Fakultas Pertanian*, *1*(3), 88–96. https://doi.org/10.52045/jimfp.v1i3.204

Silambi, E. D., Ismail, N., Septarini, D. F., & Kasim, R. (2023). Protection of agricultural land in realizing sustainable food security. *IOP Conf. Series: Earth and Environmental Science*. :10.1088/1755-1315/1253/1/012022

Viana, C. M., Freire, D., Abrantes, P., Rocha, J., & Pereira, P. (2022). Agricultural land systems importance for supporting food security and sustainable development goals: A systematic review. *Science of the Total Environment*. https://doi.org/10.1016/j.scitotenv.2021.150718

Yan, D., Wu, S., Tang, Y., Zhou, S., & Xu, Z. (2022). Arable land and water footprints for food consumption in China: From the perspective of urban and rural dietary change. *Science of the Total Environment*. http://dx.doi.org/10.1016/j.scitotenv.2022.155749

Yu, Z., & Deng, X. (2022). Assessment of land degradation in the North China Plain driven by food security goals. *Ecological Engineering*. https://doi.org/10.1016/j.ecoleng.2022.106766

Zhang, Z., Ghazali, S., Miceikiene, A., Choobchian, S., Pietzykowski, M., & Azadi, H. (2023). Socio-economic impacts of agricultural land conversion: A meta-analysis. *Land Use Policy*. https://doi.org/10.1016/j.landusepol.2023.106831