

DAFTAR PUSTAKA

- Abdulai, A. (2023). Information acquisition and the adoption of improved crop varieties. *American Journal of Agricultural Economics*, 105(4), 1049–1062. <https://doi.org/10.1111/AJAE.12419>
- Awio, T., Struik, P. C., Senthilkumar, K., Dimkpa, C. O., Otim-Nape, G. W., & Stomph, T. J. (2023). Indigenous nutrient supply, weeding and fertilisation strategies influence on-farm N, P and K use efficiency in lowland rice. *Nutrient Cycling in Agroecosystems*, 126(2–3), 163–180. <https://doi.org/10.1007/S10705-023-10275-Z/FIGURES/5>
- Bagum, T., Uddin, M. K., Hassan, S., Kamarulzaman, N. H., Rahman, M. Z., & Haque, A. N. A. (2021). Contribution of Selected Factors on Farmers' Work Performance towards Fertilizer Application in Rice of Bangladesh. *Sustainability* 2021, Vol. 13, Page 10795, 13(19), 10795. <https://doi.org/10.3390/SU131910795>
- Chandel, R. B. S., Khan, A., Li, X., & Xia, X. (2022). Farm-Level Technical Efficiency and Its Determinants of Rice Production in Indo-Gangetic Plains: A Stochastic Frontier Model Approach. *Sustainability (Switzerland)*, 14(4), 2267. <https://doi.org/10.3390/SU14042267/S1>
- Chau, N. T., & Ahamed, T. (2022). Analyzing Factors That Affect Rice Production Efficiency and Organic Fertilizer Choices in Vietnam. *Sustainability* 2022, Vol. 14, Page 8842, 14(14), 8842. <https://doi.org/10.3390/SU14148842>
- Choudhary, D., Banskota, K., Khanal, N. P., McDonald, A. J., Krupnik, T. J., & Erenstein, O. (2022). Rice Subsector Development and Farmer Efficiency in Nepal: Implications for Further Transformation and Food Security. *Frontiers in Sustainable Food Systems*, 5, 740546. <https://doi.org/10.3389/FSUFS.2021.740546/BIBTEX>
- Dwi, N., Mahasiswa, A., Syariah, P., Ekonomi, F., Islam, B., & Haslindah, I. B. (2022). PENGARUH PRODUK DOMESTIK REGIONAL BRUTO(PDRB) DAN JUMLAH PENDUDUK TERHADAP SEKTOR PERTANIAN DI KABUPATEN BONE PADA TAHUN 2010-2020. *IBF JOURNAL : Perbankan Syariah & Keuangan*, 2(1).
- Kpaka, H. M., Wossen, T., Stein, D., Mtunda, K., Laizer, L., Feleke, S., & Manyong, V. (2022). Rural schools as effective hubs for agricultural technology dissemination: experimental evidence from Tanzania and Uganda. *European*

Review of Agricultural Economics, 49(5), 1179–1215.
<https://doi.org/10.1093/ERAJ/JBAB028>

Liu, R., Wang, Y., Hong, Y., Wang, F., Mao, X., & Yi, J. (2023). Controlled-release urea application and optimized nitrogen applied strategy reduced nitrogen leaching and maintained grain yield of paddy fields in Northwest China. *Frontiers in Plant Science*, 14, 1033506.
<https://doi.org/10.3389/FPLS.2023.1033506/BIBTEX>

Osumba, J. J. L., Recha, J. W., & Oroma, G. W. (2021). Transforming Agricultural Extension Service Delivery through Innovative Bottom–Up Climate-Resilient Agribusiness Farmer Field Schools. *Sustainability 2021*, Vol. 13, Page 3938, 13(7), 3938. <https://doi.org/10.3390/SU13073938>

Ren, C., Zhou, X., Wang, C., Guo, Y., Diao, Y., Shen, S., Reis, S., Li, W., Xu, J., & Gu, B. (2023). Ageing threatens sustainability of smallholder farming in China. *Nature*, 616(7955), 96–103. <https://doi.org/10.1038/S41586-023-05738-W>;TECHMETA=139,141;SUBJMETA=1143,685,704,706,844;KWRD=AGRICULTURE,SUSTAINABILITY

Schulz, D., & Börner, J. (2023). Innovation context and technology traits explain heterogeneity across studies of agricultural technology adoption: A meta-analysis. *Journal of Agricultural Economics*, 74(2), 570–590. <https://doi.org/10.1111/1477-9552.12521>;CTYPE:STRING:JOURNAL

Shen, D., Liang, H., & Shi, W. (2023). Rural Population Aging, Capital Deepening, and Agricultural Labor Productivity. *Sustainability 2023*, Vol. 15, Page 8331, 15(10), 8331. <https://doi.org/10.3390/SU15108331>

Wang, X. ;, Li, J. ;, Chen, Y. ;, Shi, J. ;, Liu, J. ;, Sriboonchitta, S., Wang, X., Li, J., Li, J., Chen, Y., Shi, J., Liu, J., & Sriboonchitta, S. (2023). Temporal and Spatial Evolution of Rice Productivity and Its Influencing Factors in China. *Agronomy 2023*, Vol. 13, Page 1075, 13(4), 1075.
<https://doi.org/10.3390/AGRONOMY13041075>

Zélity, B. (2023). Age diversity and aggregate productivity. *Journal of Population Economics*, 36(3), 1863–1899. <https://doi.org/10.1007/S00148-022-00911-3>/METRICS

Zhuang, Y., Ruan, S., Zhang, L., Chen, J., Li, S., Wen, W., & Liu, H. (2022). Effects and potential of optimized fertilization practices for rice production in China. *Agronomy for Sustainable Development*, 42(2), 1–16.
<https://doi.org/10.1007/S13593-022-00759-7>/FIGURES/1

Zhu, H., Wen, T., Sun, M., Ali, I., Sheteiwy, M. S., Wahab, A., Tan, W., Wen, C., He, X., & Wang, X. (2023). Enhancing Rice Yield and Nitrogen Utilization Efficiency through Optimal Planting Density and Reduced Nitrogen Rates. *Agronomy* 2023, Vol. 13, Page 1387, 13(5), 1387. <https://doi.org/10.3390/AGRONOMY13051387>