

**Publications.**

1. Ullah, I. and Uçak, H. (2023) ‘Potential impact of food inflation on households’ welfare: Evidence from Pakistan’, *St. Petersburg University Journal of Economic Studies*, 39 (4), pp. 560–577. <https://doi.org/10.21638/spbu05.2023.405>.
2. Iqbal, S., Fayyaz, M., Ullah, I., Uçak, H., S. A. Shah & Sayyam. F .2023. Examining Fruit Demand Elasticities in Pakistan. *Folia Oeconomica Stetinensia*. 23 (2). 150–168.
3. Shakoor. U., S. A. Shah and **Ullah, I** .2023. Investigating spatial patterns and contributing factors of rural poverty and vulnerability to environmental threats in Khyber Pakhtunkhwa, Pakistan. *Journal of Social and Economic Development*. 25(2), 1-25.
4. Manan. S, **Ullah, I.**, K. N. Saddozai, S. A. Shah, H. Uçak and M. Amir. 2023. Determinants of Poverty in Rural Khyber Pakhtunkhwa Pakistan: A Logistic Regression Analysis. *Journal of Xi’an Shiyou University, Natural Science Edition*. 19(9). 602-615.
5. Uçak, H., **Ullah, I.**, & Ari, Y. 2023. The volatility connectedness between fertilizers and rice price: evidence from the global major rice-producing countries. *Asia-Pac J Reg. Sci*. <https://doi.org/10.1007/s41685-023-00317-3>
6. Hidayat. S., Khan M. Z., Pervaiz. U. and **Ullah. I** . 2023. Citrus Growers’ Point of View Regarding The Knowledge of Agriculture Extension Workers In Climate Change For Citrus Production of District Bati Kot, Nangarhar- Afghanistan. *Journal of Xi’an Shiyou University, Natural Science Edition*. 19(9). 351-358.
7. Yousaf, R., Ali, S., **Ullah, I.**, Shah, S. A. ., & Uçak, H. 2023. Challenges and Prospects For Tomato Productivity In Response To Climatic Variations: Evidences From Khyber Pakhtunkhwa-Pakistan. *Ekonomika Poljoprivreda-Economics of Agriculture*, 70(2), 377–394. <https://doi.org/10.59267/ekoPolj2302377Y>
8. Shaheryar. M, S. Ali, **Ullah, I.**, S. A. Shah, M. Siraj, H. Uçak and N. U. Haq. 2022. Examining the Demand for Vegetables in Pakistan: Evidences from Linear Approximate Almost Ideal Demand System. 2022. *Journal of Xi’an Shiyou University, Natural Science Edition*. 18(10). 758-784.
9. Butt, A.J., **Ullah, I.**, S. Ali, K.N. Saddozai and J. Khan. 2022. An analysis of marketing costs and margins of potato in district Peshawar. *Sarhad Journal of Agriculture*, 38(3): 1132-1139.
10. **Ullah. I.**, A. Ali, W. Ullah, A. Ali, M. Suhail, I. Haider and I. Babar. 2021. An Estimation of Expenditures, Own and Cross Price Elasticities of Milk in Pakistan. *International Journal of Modern Agriculture*. 10(2):4280-4290.
11. **Ullah. I.**, F. Ahmad, W. Ullah, I. Haider, S. F. Shah and A. Ali. 2021. Organic Fruit Farming: An Empirical Analysis of Consumers’ Willingness to Pay in Khyber Pakhtunkhwa Province of Pakistan. *International Journal of Modern Agriculture*. 10 (2): 3364- 3381.

12. Ali, A, B Ahmad, M. Suhail and **Ullah, I.** 2021. Measurement of In-Situ Unsaturated Hydraulic Conductivity Using Inverse Approach. *International Journal of Modern Agriculture*. 10 (2): 3382- 3403.
13. Abdullah, M., S.A. Shah, K.N. Saddozai, J. Khan, M. Fayaz, **Ullah, I** and S. Ullah. 2021. Analysis of agricultural land price determinants and policy implications for controlling residential and commercial encroachments: facts from district Swabi (Pakistan). *Sarhad Journal of Agriculture*, 37(1): 14-23.
14. Murtaza, S. Ali, S.A. Shah, M. Ahmad, **Ullah, I** and J. Khan. 2020. Adoption of hybrid maize technology in District Mardan of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(4): 1047-1053.
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17. Yousafzai. W. S., **Ullah, I**, A. Ali, M. Iqbal and S. Khan. 2019. An Analysis of Allocative Efficiency of Growing Onion in District Swat Khyber Pakhtunkhwa. *Sarhad J. of Agriculture*, 35(4): 1185-1191.
18. Siddique, K., G. Ali, **Ullah, I**, A.U. Shah and M. Fayaz. 2019. An estimation of expenditure, own and cross price elasticities of meat in Pakistan. *Sarhad Journal of Agriculture*, 35(2): 623-629.
19. **Ullah, I**, A. U. Jan, Shah, S. A, M. Ishaq and G. Ali. 2018. Food Consumption in Pakistan: Application of Linear Approximate Almost Ideal Demand System. *Biomed J Sci&Tech Res* 5(5). BJSTR. MS.ID.001265. DOI: 10.26717/BJSTR.2018.05.001265.
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23. **Ullah, I**, S. Ali, M. Fayaz and A.U. Jan. 2018. Allocative efficiency of broiler farms in district Charsadda, Khyber Pakhtunkhwa: stochastic frontier analysis. *Sarhad Journal of Agriculture*, 34(2): 268-275.
24. **Ullah, I**, S. Ali, S. U. Khan and M. Sajjad. 2017. Assessment of technical efficiency of open shed broiler farms: The case study of Khyber Pakhtunkhwa province Pakistan. *Journal of the Saudi Society of Agricultural Sciences*. 18(2019): 361-366.

25. Ullah. R, Q. S. Safi, G. Ali and **Ullah, I.** 2017. Who Gets What? Citrus Marketing in Bunir District of Pakistan. *Sarhad J. Agric.* 33(3): 366-370.
26. Muhammad.N, S. A. Shah, A. U. Jan, **Ullah, I.**, M. Ibrahim and S. Khan. 2017. Allocative Efficiency Analysis of Tomato Growers in Mohmand Agency, Pakistan. *Sarhad J. Agric.* 33(3): 366-370.
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28. Saddiq M., M. Fayyaz, Z. Hussain, M. Shahab and **Ullah, I.** 2014. Acreage Response of Sugarcane to Price and Non-Price Factors In Khyber Pakhtunkhwa. *International J. of Food and Agricultural Economics.*, 2(3):121-128.
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