

Dr. Amjad Ali

PUBLICATION:

1. Khan, S.; Shah, S.A. ; Ali, S.; **Ali, A.**; Almas, L.K.; Shaheen, S. Technical Efficiency and Economic Analysis of Rice Crop in Khyber Pakhtunkhwa: A Stochastic Frontier Approach. *Agriculture* **2022**, 12, 503. <https://doi.org/10.3390/agriculture12040503> (W Category, Impact factor 3.6)
2. Murtaza, S. A. Shah, S. Ali, **A. Ali** and A. Baig. 2020. Economic analysis of maize production in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(3): 966-973.
3. **Ali, A.**, L. Almas, S.A. Shah, H. Fatima and A. Khan. 2020. Technical efficiency of growing sugarcane crop in Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 36(2): 499-506.
4. Yousafzai, W.S., I. Ullah, **A. Ali**, M. Iqbal and S. Khan. 2019. An analysis of allocative efficiency of growing onion in district Swat Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 35(4): 1185-1191.
5. Ali, S., Farhan, Murtaza, N. Andaleeb and **A. Ali**. 2019. Technical efficiency of wheat growers in district Swabi of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 35(4): 1336-1343.
6. **Ali, A.**, A.U. Jan, L. Almas, N.P. Khan and K.N. Saddozai. 2018. Measurement of Allocative Efficiency of Sugarcane Farms in District Charsadda-Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 33(4):955-962
7. **Ali, A.**, R. Shrestha, G. Ali, I. Ullah and S. Khan 2018. Net return and allocative efficiency of sugarcane production in district D.I. Khan, Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 34(2): 276-281.
8. **Ali, A.** and A.U. Jan. 2017. Analysis of technical efficiency of sugarcane crop in Khyber Pakhtunkhwa: A stochastic frontier approach. *Sarhad Journal of Agriculture*. 33(1): 69-79.
9. Sajjad, M., M. Khan, M. Zulfiqar., S.Ali., M. Nazir and **A. Ali**, 2012. Technical efficiency analysis of milk production in Khyber Pakhtunkhwa Province; A Stochastic Frontier Approach. *Pakistan Journal of Life and Social Sciences*, 11 (1): 36-41

10. Ayub, A., **A. Ali**, S.A. Shah and A.U. Jan. 2024. Climate change impact assessment on net revenue of rice crop in Khyber Pakhtunkhwa: A cross-sectional ricardian rent analysis. *Sarhad Journal of Agriculture*, 40(2): 263-274.
11. Younas, H., K.N. Sadozai, **A. Ali**. and Rizwan A. 2024. Technical efficiency and economic analysis of tomato production in Khyber Pakhtunkhwa: A stochastic frontier approach. *Sarhad Journal of Agriculture*, 40(3): 928-942.
12. Sadozi, K.N., R. Ahmad., F. Muhammad., **A.Ali.**, T. Ahmad and S. Fahad (2024) . Do farm services centers improve technical efficiency of chick pea growers in Karak district, Khyber Pakhtunkhwa-Pakistan. *Journal for Social Science Review Archives (JSSA)*. Volume. 2(2) Page 51-61.
13. Sadozai, K.N., **A. Ali**, R. Ahmad and H. Younas. 2024. Measurement of allocative efficiency in tomato production and its determinants: Evidence from District Bajaur-Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, xx(x): xxx-xxx.
14. **A. Ali**, M. Nazir, M. Sajjad, D. Jan, A. U. Jan, **M. Fayaz** and A. Rahman, “Economics of Irrigation on Sugarcane Crop in Peshawar”, *Interdisciplinary Journal of Contemporary Research in Business*, Vol. 3, 9, pp. 120-140, (2012).