

Prof. Dr. Ghaffar Ali

List of Publications

1. Hameed, G., A. Saboor, K.N. Sadozai, **G. Ali**, D. Jan and M. Rasheed. 2020. Correlates of poverty in Azad Jammu and Kashmir: A logit analysis. *Sarhad Journal of Agriculture*, 36(2): 593-602.
2. Khan, I.; Lei, H.; **Ali, G.**; Ali, S.; Zhao, M. Public Attitudes, Preferences and Willingness to Pay for River Ecosystem Services. *Int. J. Environ. Res. Public Health* 2019, 16, 3707.
3. Khan, J., S.A. Shah, K. N. Sadozai, M. Fayaz, S. Ali, A.U. Jan, **G. Ali**. 2019. A hedonic price analysis of consumer's preferences and willingness to pay for quality attributes of apple. *Sarhad Journal of Agriculture*, 35(4): 1243-1246.
4. Khan, J, A. Jan, K. H. Lim, A. R. Khanal and **G. Ali**. 2019 household's perception and their willingness to pay for pesticide-free fruits in Khyber Pakhtunkhwa (PK) province of Pakistan: A double bounded dichotomous choice contingent valuation study. *Sarhad Journal of Agriculture*, 35(4): 1266-1271.
5. Khan, A. and **G. Ali**. 2019. A contingent valuation study of soil conservation program in Swat district, Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 35(3): 816-822.
6. Waqas, M., S. Ali, S.A. Shah and **G. Ali**. 2019. Supply response of unirrigated wheat in Khyber Pakhtunkhwa, Pakistan: ARDL approach. *Sarhad Journal of Agriculture*, 35(3): 902-912.
7. Kubra, K., **G. Ali**, I. Ullah, 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.
8. Zahid. K. B., **G. Ali**, S. Sabir and M. Fayaz. 2019. Relationship between Climate and Year to Year Variability in Crop Yield: Selected Districts of Pakistan. *Sarhad Journal of Agriculture*. 35(1): 36-42.
9. Ali. M. A., S. A. Shah, **G. Ali** and M. Fayaz. 2018. An investigation of the determinants of farmland prices and implication for land use policy in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 34(4): 775-780.
10. Khan, S.U., M. A. Faisal, Z.U. Haq, S. Fahad, **G. Ali**, A. A. Khan and I. Khan. 2018. Supply response of rice using time series data: Lesson from Khyber

Pakhtunkhwa Province, Pakistan. Journal of the Saudi Society of Agricultural Sciences xxx (2018) xxx-xxx(Online).

11. 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.
12. Jan, A.U., M. Fayaz, Y. Hayat, D. Jan and **G. Ali**. 2017. Demand for fruit quantity and quality in Pakistan: a comparison of urban and rural households . Sarhad Journal of Agriculture, 33(4): 647-652.
13. Ghalib, H.H., S.A. Shah, A.U. Jan and **G. Ali**. 2017. Impact of climate change on wheat growers' net return in Khyber Pakhtunkhwa: A Cross-Sectional Ricardian Approach. Sarhad Journal of Agriculture, 33(4): 591-597.
14. Ullah, R., Q.S. Safi **G. Ali** and I. Ullah. 2017. Who gets what? Citrus marketing in Bunir District of Pakistan. Sarhad Journal of Agriculture, 33(3): 474-479.
15. Fayaz, M., A. Jan, D. Jan, **G. Ali** and Y. Hayat. 2016. Does the quantity and quality of cereal respond to changes in income? Evidence from Pakistan. Sarhad Journal of Agriculture, 32(3): 177-183.
16. Khan. S, **G. Ali**, S. A. Shah, A. Jan, D. Jan and M. Fayaz. 2016. A Hedonic analysis of agricultural land prices in Pakistan's Peshawar district. Asian Journal of Agriculture and Rural Development. 6(4): 59-67.
17. Ahmad. S., M. Fayaz, **G. Ali**, K. N. Saddozai, M. Salman, A. Hussain, I. Akbar, A. Bibi, S. M. Hussain, I. Hussain, A. Khan. 2015. An economic analysis of goat rearing in Kohistan district, Khyber Pakhtunkhwa. Journal of Entomology and Zoology Studies. 3(3): 484-488.
18. Ullah, R., G. P. Shivakoti, **G. Ali**. 2015. Factors effecting farmers' risk attitude and risk perceptions: The case of Khyber Pakhtunkhwa, Pakistan. International Journal of Disaster Risk Reduction. 13(2015): 151-157.
19. Jan. A. U., D. Jan., Y. Hayat., A. Sadiqa., **G. Ali** and M. Fayaz. 2014. Logarithmic transformation: a tool for normalizing residuals in anova models. Sarhad Journal of Agriculture, 30(3): 375-378.
20. **Ali, G.**, S. M. A. Shah., D. Jan., A. Jan., M. Fayaz., I. Ullah and M. Z. Khan. 2013. Technical efficiency of sugarcane production in district Dera Ismail Khan. Sarhad Journal of Agriculture, 29(4): 585:590.

21. Saddozai, K. N., M.A. Khan., D. Jan and **G. Ali**. 2013. Analyzing the impact of farmer field school on technical efficiency of cotton growers in southern districts of Punjab- Pakistan: Stochastic production frontier approach. *Sarhad Journal of Agriculture*, 29 (2): 291-298.
22. Asad Ullah, M. Shah., A. Jan and **G. Ali**. 2013. Corruption: A deviance, or change in economic norms of Pakistani society. *Sarhad Journal of Agriculture*, 29 (2): 285-290.
23. **Ali, G** and N. P. Khan 2012. Government intervention in Pakistan's sugarcane sector: Policy Analysis Matrix (PAM) Approach. *Sarhad Journal of Agriculture*, 28 (1): 103-107.
24. Khan. I., A. Jan., F. Gul., K. Ali., **G. Ali**., S. Ahmad and N. Ahmad. 2011. Weeds as a major constraint in wheat productivity in district Peshawar. *Pak. J. of Weed Sci. Research*. Vol: 17 (4):381-386.
25. Razaullah, **G. Ali**., J. Shah and Q. Shah Safi. 2011. Consumers perception regarding brand equity of fast food restaurants in district Peshawar. *Int. Jour. of Latest Trends in Fin. & Eco. Sc.* 1 (1):48-51.
26. Jan. A., A. Sadiqa, D. Jan, **G. Ali**, M. Fayaz, M. Khan. 2009. Estimating the differences in profitability of selected vegetables: A dummy variable approach. *Sarhad Journal of Agriculture*, 25 (4):587-590.
27. Jan. A., D. Jan, **G. Ali**, M. Fayaz, M. Khan. 2009. Consumer's response to milk quality: A comparison of urban and rural Pakistan. *Sarhad Journal of Agriculture*, 25 (2): 329-332.
28. Jan. D., P. R. Eberle, A. Jan, **G. Ali**, M. Khan. 2009. Absolute poverty in Pakistan: Where are the poor concentrated? *Sarhad Journal of Agriculture*, 25 (2): 321-327.
29. Fayaz, M., D. Jan, A. Jan and **G. Ali**. 2008. Fertilizer consumption by farm size in district Sawabi. *Sarhad Journal of Agriculture*, 24 (1): 207-209.
30. Jan, D., M. Fayaz, A. Jan and G. Ali. 2004. Fertilizer demand estimation in district Sawabi. *The Journal of Humanities and Social Sciences* 12 (1 & 2): 137-140.