

Dr. Syed Attaullah Shah

List of Publications:

1. Junaid, S., Al, S., Ali, S., Jan, A.U. & S.A. Shah (2014). Supply Response Analysis of Rice in Pakistan: Normalized Restricted Translog Profit Function Approach. *International Journal of Innovation and Applied Studies*, 7(3): 826–831.
2. S.A. Shah, Dana Hoag & Stephen Davies (2015). Household preferences and willingness to pay (WTP) for freshwater quality improvement in Pakistan's Swat River Valley. *Environment, Development and Sustainability*, 18(4): 1081–1093.
3. Salman Khan, Ghaffar Ali, S.A. Shah, Abbas Ullah Jan, Dawood Jan & 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.
4. S.A. Shah, Dana Hoag & John Loomis (2016). Is willingness to pay for freshwater quality improvement in Pakistan affected by payment vehicle? Donations, mandatory government payments, or donations to NGO's. *Environmental Economics and Policy Studies*, Published online:1-12.
5. Neelum Andaleeb, Munir Khan and S.A. Shah (2017). Factors Affecting Women Participation in Livestock Farming in District Mardan, Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 33(2): 288-292.
6. Muhammad, N., S.A. Shah, A.U. Jan, Irfan Ullah, M. Ibrahim and S. Khan (2017). Allocative Efficiency Analysis of Tomato Growers in Mohmand Agency, Pakistan. *Sarhad Journal of Agriculture*, 33(3): 366-370.
7. 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.
8. Khan, S. A., Shah, S. A., Ullah, I., Ibrahim, M., & Khan, S. (2017). Impact of Gomal Zam Dam irrigation project on agriculture and welfare of farming community in southern districts of Khyber Pakhtunkhwa-Pakistan. *Asian Journal of Agriculture and Rural Development*, 7(10): 212-218.

9. Irfan U, Abbas U J, Syed A U S, Muhammad I, Ghaffar A. (2018) Food Consumption in Pakistan: Application of Linear Approximate Almost Ideal Demand System. *Biomed J Sci&Tech Res* 5(5).
10. Irfan U, Abbas U J, Atta U S, Ghaffar A, Muhammad F. (2018) The Systems of Consumer Demand Analysis: A Review. *Curr Inves Agri Curr Res* 1(4).
11. Ajmal, S., Shah, S.A., Ibrahim, M., Zahoor Ul Haq (2018). Farm Households' Willingness to Pay for Forestation Based Soil Conservation Program on Communal Land in Bagh District, Kashmir. *Review of Economics and Development Studies*, 4 (1): 31-38
12. Khan, A., S. Ali, S.A. Shah and M. Fayaz. 2018. Impact of temperature and precipitation on net revenue of maize growers in Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 34(4): 729-739.
13. Ali, M.A.S., S.A. Shah, G. Ali and M. Fayaz. 2018. An investigation of the determinants of farmland prices and implications for land use policy in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 34(4): 775-780.
14. Khan, J., A. Khanal, K. H. Lim, A. Jan, and S. A. Shah (2018). Willingness to pay for pesticide free fruits: Evidence from Pakistan. *Journal of International Food & Agribusiness Marketing*, 30(4):305–408