

## Dr. Raheel Saqib

### Research Publication:

1. A. Sarfaraz., K. Nawab., **R. Saqib.**, K. Saddozai, and A. Y. Karal. 2008. Investigation into Effectiveness of Decentralized Agricultural Extension System in Peshawar District. Pak. J. life soc. sci. 6(1):32-36.
2. **Saqib, R.** and S. Tachibana. 2014. Contribution of agricultural and forestry extension services to inclusive extension system in North-West Pakistan: A case study of Mansehra and Swat districts of Khyber Pakhtunkhwa Province. J. Agri. Ext. and Rural Dev. 6(6):175-187..
3. **Saqib, R.** and S. Tachibana. 2014. An insight into farmers' views on factors affecting the adoption of innovation introduced by agricultural and forestry extension services in mountainous regions: A case study of Mansehra and Swat districts of Khyber Pakhtunkhwa Province. Inter. J. Inn. and Appl. Res. 2(8):31-40.
4. Ullah. R., K. Nawab., **R. Saqib.**, T. Kamal, and M. Rasheed. 2015. Role of Farmer Field School in Increasing Production of Maize Crop in District Malakand of Khyber Pakhtunkhwa Province Pakistan. J. Bio. Agri. and Health. 5(13):212-217.
5. Asif, M., M. Luqman, **R. Saqib**, M. Arshad and G. Saeed. Impact of rural development services rendered by NRSP on rural livelihoods: Case study of District Sargodha. J. Rur. Dev. Admi (**Accepted & In Printing**)
6. Ullah, R., M. Suhail, **R. Saqib**, M. F. Khan and M. Iqbal. Using Agricultural Credit for Farm Risk Management: The Case of Khyber Pakhtunkhwa Province of Pakistan. J. Rur. Dev. Admi. (**Accepted & In Printing**)
7. Luqman, M., **R. Saqib**, X. Shiwei and Y. Wen. 2018. Barriers to Gender Equality in Agricultural Extension in Pakistan: Evidences from District Sargodha. Sar. J. Agri. 34(1): 136-143.
8. Jiang, W., A. Rehman, N. Khan, W. Zhengjia, J. Peng-fei, X. Cong, M. N. K. Babar and **R. Saqib**. 2018. Consumption Structure and Net per Capita Income: The Case of Rural Households in Hebei Province China. Sar. J. Agri. 34(1):202-208.
9. Rehman, A., W. Jian, N. Khan and **R. Saqib**. 2018. Major Crops Market Risk Based on Value at Risk Model in P.R. China. Sar. J. Agri. 34(2):435-442.
10. Razzaq, A., A. Rehman, A. H. Qureshi, I. Javed, **R. Saqib** and M. N. Iqbal. 2018. An Economic Analysis of High Efficiency Irrigation Systems in Punjab, Pakistan. Sar. J. Agri. 34(4):818-826.
11. Luqman, M., **R. Saqib**, M. Karim, K. Nawab, A. Rehman and M. Yaseen. 2018. Socio-Economic Impacts of Agro-Forestry on Livelihoods of Rural Households in Southern Region of the Punjab, Pakistan. Sar. J. Agri. 34(4):880-887.
12. Ullah. I., A. Rehman, **R. Saqib**, I. Javed, M. Mehdi, H. Javaid and G. Farid. 2018. Evaluation of Financial Performance Using Intellectual Capital: A Case Study of Pakistani Banks. J. Sci., Tech. Dev. 37(4):227-231.
13. Rehman, A., I. Javed, Z. Nannan, M. Niamatullah, **R. Saqib** and A. Bakhsh. 2019. Research on Agricultural Modernisation and Use of Informatisation in Hebei Province China. Sar. J. Agri. 35(2):610-617.
14. Sardar, A., I. Javed, A. Rehaman, M. Yasin, **R. Saqib**, A. Bakhsh, H. Javaid and M. Luqman. 2019. Potential Markets for Beef: An Evidence from Pakistani Beef Industry. Sar. J. Agri. 35(3):686-695.
15. **Saqib, R.**, M. Luqman, I. Javed, A. Rehaman and M. Yaseen. 2019. Livelihood Strategies of Small-Scale Farmers in Pakistan in the Scenario of Climate Change. Sar. J. Agri. 35(4):1298-1308.
16. Ashraf, S., **R. Saqib**, Z. Y. Hassan, M. Luqman and A. Rehman. 2020. Analysis of intermediaries' influence in citrus supply chain in Pakistan. Sar. J. Agri. 36(1):210-216.
17. Haq, I., K. Shehzad , K. Nawab , **R. Saqib** , R. Ullah, F. Shehzad, K. Ullah , S. Saud and W. U. Rahman. 2020. Upshots of climate change on farming community in Charsadda Pakistan. Int J Agri Biosci, 9(1):6-10.
18. Javed, I., A. Rehman, F. Khaliq, A. Razzaq, M. Yasin, G. Mustafa, A. Bakhsh and **R. Saqib**. 2020. Pakistani Basmati Competitiveness in International Markets and its Macroeconomic Factors. Sar. J. Agri. 36(1):303-310.
19. Javed, I., A. Rehman, I. Nabi, A. Razzaq, **R. Saqib**, A. Bakhsh, M. Mohibullah and M. Luqman. 2020. Performance and Macroeconomic Determinants of Basmati Rice Exports from Pakistan. Sar. J. Agri. 36(2):617-624.

20. Anjum, M. N., A. Rehman, M. N. Khan, **R. Saqib**, M. Fayaz and I. Javed. 2020. Impact of Microfinance on Socioeconomic Status of Farmers in District Dera Ismail Khan. *Sar. J. Agri.* 36(3):851-860.
21. Luqman, M., S. Ashraf, B. Shahbaz, T. Butt, **R. Saqib** and Ms. Azra. 2021. Rural Development in Pakistan through State and Non-State Actors. *SAGE Open* 11(2):  
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22. **Saqib, R.**, M. Luqman, S. Ashraf, T. M. Butt, A. Rehman, I. Hussain and M. U. Mehmood. 2021. "Exploring the constraints and potential benefits associated with family farming for livelihood improvement in highlands of Pakistan. *Sar. J. Agri.* 37(2):436-443.
23. Ullah, M N., A. Rehman and **R. Saqib**. 2022. Impact of Tubewell Irrigation on Agricultural Production in District Dera Ismail Khan, Khyber Pakhtunkhwa-Pakistan. *Sar. J. Agri.* 38(2):525-531.
24. Luqman, M., A. Mustafa, S. Abbas, M. Yaseen, M. U. Mehmood and **R. Saqib**. 2022. Assessing Potential Contribution of Livestock Farming on Poverty Alleviation in the Rain-fed Areas of Punjab. *Sar. J. Agri.* 38(3):862-870.
25. Khan, M. Z., T. Ahmad, A. Khan, U. Pervaiz, and **R. Saqib**. 2022. The Plant Protection Capabilities of Extension Workers in Enhancing Maize (*Zea mays L.*) Production: A case study of District Shangla Khyber Pakhtunkhwa, Pakistan. *Applied Research in Science and Technology*, 2(1), 15-24.  
<http://doi.org/10.33292/areste,v2i1.19>
26. Khan, M. Z., A. Khan, U. Pervaiz, A. Farooq and **R. Saqib**. 2022. The Role of Agricultural Extension Workers' Competency in Climate Scenarios through Farm Services Centers (FSCS) in Improving the Yield and Performance of Targeted Farming Community (A Case Study of Khyber Pakhtunkhwa, Pakistan). *IOP Conf. Series: Earth and Environmental Science*. DOI:10.1088/1755-1315/1016/1/012010
27. Saddozai, K.N., M. Nasrullah, J. Khan, S.A. Shah, **R. Saqib**, N. Zahra and M. Rasheed. 2022. Allocative efficiency of tobacco production in district Mardan, Pakistan. *Sarhad Journal of Agriculture*, 40(2): 448-453.