LIST OF RESEARCH PAPERS
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PUBLICATIONS

Journal Papers

1. Ullah, S., Singh, Z., Khan, A.S., Khan, S.A.K.U., **Razzaq, K**. and Payne, A.D., 2016. Postharvest application of 1-MCP and ethylene influences fruit softening and quality of'Arctic Pride'nectarine at ambient conditions. Australian Journal of Crop Science, 09:1257-1265 (*Impact Factor: 1.02*). http://www.cropj.com/singh_10_9_2016_1257_1265.pdf

2. Khalid, S., A.U. Malik, A.S. Khan, **K. Razzaq** and M. Naseer. 2016. Plant growth regulators application time influences fruit quality and storage potential of young 'Kinnow'mandarin trees. International Journal of Agriculture & Biology18: 623-629. (*Impact Factor: 0.902*). http://www.fspublishers.org/published_papers/16561_..pdf

3. **Razzaq, K.,** Z. Singh, A.S. Khan, S.A.K.U Khan and S. Ullah. 2016. Mode of action of 1-MCP in regulating 'Kensington Pride' mango fruit softening and ripening. Journal of Plant Growth and Regulation. 78: 401-411 (*Impact Factor: 1.625*). https://link.springer.com/article/10.1007/s10725-015-0101-7

4. **Razzaq, K**., A.S. Khan, A.U. Malik, S. Ullah and M. Shahid. 2015. Effect of oxalic acid application on Samar Bahisht Chaunsa mango during ripening and postharvest. LWT- Food Science and Technology. 63: 152-160. (*Impact Factor: 2.468*). https://www.sciencedirect.com/science/article/pii/S0023643815002224

5. Ullah, S., A.S. Khan, A.U. Malik, M. Shahid and **K. Razzaq**. 2015. Cultivar, harvest location and cold storage influence fruit softening and antioxidative activities of peach fruit [*Prunus persica* (L.) Batsch.]. Pakistan Journal of Botany. 47: 699-709 (*Impact Factor: 1.207*). http://www.fspublishers.org/published_papers/15461_..pdf

6. **Razzaq, K**., A.S. Khan, A.U. Malik, M. Shahid and S. Ullah. 2014. Role of putrescine in regulating fruit softening and antioxidative enzymes system in 'Samar Bahisht Chaunsa' mango. Postharvest Biology and Technology. 96:23-32. (*Impact Factor: 2.628*). https://www.sciencedirect.com/science/article/pii/S092552141400129X

7. A.S. Khan, A.U. Malik, S.A. Raza, H.U. Asad, M. Amin and **K. Razzaq**. 2014. Locality and orchard management Influence fruit quality of low temperature stored mangoes. International Journal of Fruit Science. 14:1–14. https://www.tandfonline.com/doi/full/10.1080/15538362.2013.819739

8. Raza, S A., A.S. Khan, A.U. Malik, M. Amin, H.U. Asad and **K. Razzaq**. 2013. Respiration rate, physico-chemical fruit quality and consumer acceptability for fajri mango under different storage temperatures. Pakistan Journal of Agricultural Sciences. 4:585-590. (*Impact Factor: 1.054*). https://www.pakjas.com.pk/papers/2214.pdf

9. **Razzaq, K**., A.S. Khan, A.U. Malik, M. Shahid. 2013. Ripening period influences fruit softening and antioxidative system of 'Samar Bahisht Chaunsa' mango. Scientia Horticulturae 160:108-114. (*Impact Factor: 1.504*). https://www.sciencedirect.com/science/article/pii/S0304423813002458

10. **Razzaq, K**. A.S. Khan, A.U. Malik, M. Shahid and S. Ullah. 2013. Foliar application of zinc influences the leaf mineral status, vegetative and reproductive growth, yield and fruit quality of 'Kinnow' mandarin. Journal of Plant Nutrition. 36:1479–1495. (*Impact Factor: 0.536*). https://www.tandfonline.com/doi/abs/10.1080/01904167.2013.785567

11. Ullah, S., A.S. Khan, A.U. Malik, I. Afzal, S. Shahid, and **K. Razzaq**. 2012. Foliar application of boron influences the leaf mineral status, vegetative and reproductive growth, yield and fruit quality of 'Kinnow' mandarin (*Citrus reticulata* Blanco.). Journal of Plant Nutrition. 35:2067-2079. (*Impact Factor: 0.536*).
https://www.tandfonline.com/doi/pdf/10.1080/01904167.2012.717661

Proceeding Paper

1. Rajwana, I.A., **Razzaq, K.,** Hussain, S.B., Amin, M., Khan, A.S. and Malik, A.U. 2017. Strawberry cultivation in southern Punjab Pakistan. Acta Horticulturea. 1156: 909-914.
https://www.actahort.org/books/1156/1156_134.htm