LIST OF RESEARCH PAPERS
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Journal Papers

1. **Hafiz Nazar Faried**, Chaudhary Muhammad Ayyub, Muhammad Amjad, Rashid Ahmed, Fahad Masoud Wattoo, Madiha Butt, Mohsin Bashir, Muhammad Rashid Shaheen and Muhammad Ahmed Waqas. **2017**. Salicylic acid confers salt tolerance in potato plants by improving water relations, gaseous exchange, antioxidant activities and osmoregulation. J. Sci. Food Agric. 97: 1868–1875. (**Impact factor: 2.076**).
https://www.ncbi.nlm.nih.gov/pubmed/27507604

2. **Hafiz Nazar Faried**, C.M. Ayyub, Muhammad Amjad and Rashid Ahmed. **2016**. Salinity impairs ionic, physiological and biochemical attributes in potato. Pak. j. Agri. Sci. 53(1): 17-25. (**Impact factor: 1.049**)
https://www.pakjas.com.pk/papers/2532.pdf

3. **Hafiz Nazar Faried**, Muhammad Aslam Pervez, Choudhary Muhammad Ayyub, Muhammad Yaseen, Madiha Butt and Mohsin Bashir. **2014**. Effect of soil application of humic acid and hydrogel on morpho-physiological and biochemical attributes of potato (*Solanum tuberosum* L.). Pak. j. life soc. Sci. 12(2): 92-96. (Journal Category: **Y**)
https://www.researchgate.net/publication/286741672_Effect_of_soil_application_of_humic_acid_and_hydrogel_on_morpho-physiological_and_biochemical_attributes_of_potato_Solanum_tuberosum_L

4. **Hafiz Nazar Faried,** C.M. Ayyub, Kashif Razzaq, Muhammad Amin, Shoaib Munir, Mohsin Bashir, Fahad Masoud Wattoo, Javed Iqbal Wattoo and Nadeem Ahmed. Assessing salt tolerance induction in potato by salicylic acid using physiological, ionic, water relation, biochemical and yield indices. J. Sci. Food Agric (Under Review).
https://www.editorialmanager.com/acpp/default.aspx