

Publications

- ❑ Aslam, M., **B. Farid**, K. Khakwani, M.A. Maqbool and H. Zou. 2017. In-vivo maternal haploid seed production and chromosome doubling with different anti-microtubular agents in maize. *Int. J. Agric. Biol.* Vol. 19(1):114-120
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- ❑ Maqbool M.A., M. Aslam, H. Ali, T.M. Shah, **B. Farid** and Qamar U Zaman. 2015. Drought tolerance indices based evaluation of chickpea advanced lines under different water treatments. *Res. on Crops* 16 (2): 336-344.
<http://www.indianjournals.com/ijor.aspx?target=ijor:rcr&volume=16&issue=2&type=toc>
- ❑ Ahamed H.A, M. Ahsan, Saif-ul-Malook, S.A. Qasrani, M.A. Ali, Z. Aslam, **B. Farid**, M.N. Yousaf and M. Sohail. 2015. Combining Ability Analysis of Various Yield Components for Drought Tolerance in Zea mays L. *American-Eurasian J. Agric. & Environ. Sci.*, 15 (5): 714-726.
[https://www.idosi.org/aejaes/aejaes15\(5\)15.htm](https://www.idosi.org/aejaes/aejaes15(5)15.htm)
- ❑ Ahamed H.A, Saif-ul-Malook, I. Ali, M.U. Ali, Z. Aslam, **B. Farid**, A. Mumtaz and M. Ahsan. 2015. Assessment of Gene Action to Develop Drought Tolerance Maize Inbred Lines. *American-Eurasian J. Agric. & Environ. Sci.*, 15 (3): 454-461.
[https://www.idosi.org/aejaes/aejaes15\(3\)15.htm](https://www.idosi.org/aejaes/aejaes15(3)15.htm)
- ❑ Aslam M., M. Zeeshan, M. A. Maqbool and **B. Farid**. 2014. Assessment of Drought Tolerance in Maize (*Zea May L.*) Genotypes At early Growth Stages by using Principle Component and Biplot Analysis. *The Experiment*. Vol. 29(1):1943-1951.
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