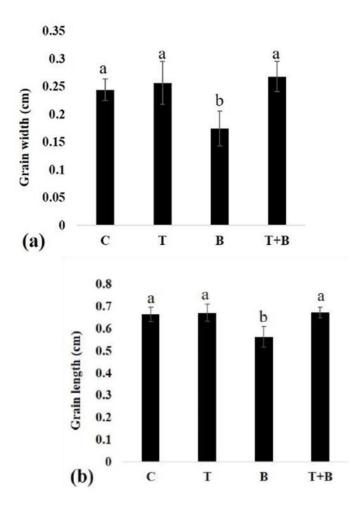
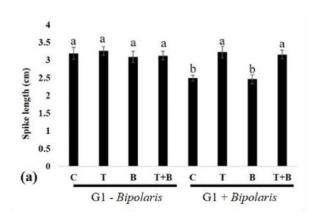
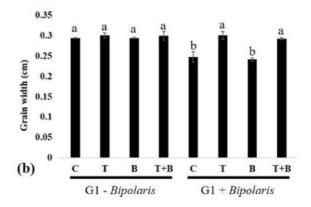
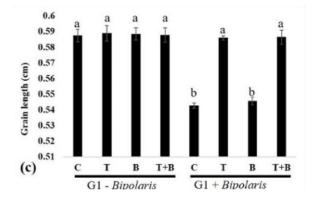
## **Supplementary figures**



**Figure 1-** Effect of *Trichoderma*-priming on the yield of the wheat in G0 after challenging with *Bipolaris sorokiniana* HD 3069. (a) Grain width. n = 25, (b) Grain length. n = 25.







**Figure 2-** Effect of IGIP on the yield of the wheat in G1 after challenging with *Bipolaris sorokiniana* HD 3069. (a) Spike length, n = 20, (b) Grain width. n = 25, (c) Grain length. n = 25.