## **Supplementary Figures for ms JEXBOT/2013/108241**

Title:

Improved tolerance to drought stress after anthesis due to priming before anthesis in wheat (*Triticum aestivum* L.) var. Vinjett

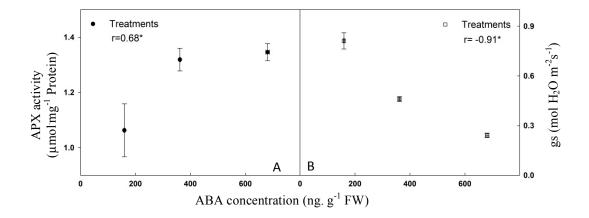
Authors:

Xiao Wang, Marija Vigjevic, Dong Jiang, Susanne Jacobsen, Bernd Wollenweber

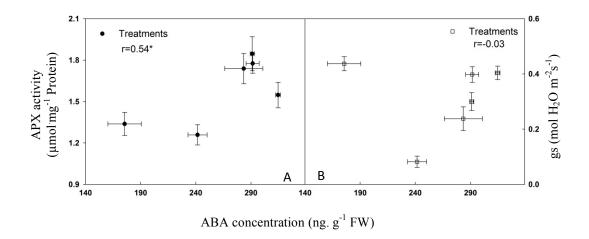
## **Supplementary Figure Legend**

Supplemental Fig.1 The correlation of ABA and APX (A), ABA and gs (B) under drought priming during the vegetative growth stages. r is the correlation coefficient. \* indicate statistically significant differences (P<0.05).

Supplemental Fig.2 The correlation of ABA and APX (A), ABA and gs (B) under drought stress during grain filling. r is the correlation coefficient. \* indicate statistically significant differences (P<0.05).



**Supplementary Figure 1** 



**Supplementary Figure 2**