

Supplementary Materials: Functional Analysis of *FgNahG* Clarifies the Contribution of Salicylic Acid to Wheat (*Triticum aestivum*) Resistance against Fusarium Head Blight

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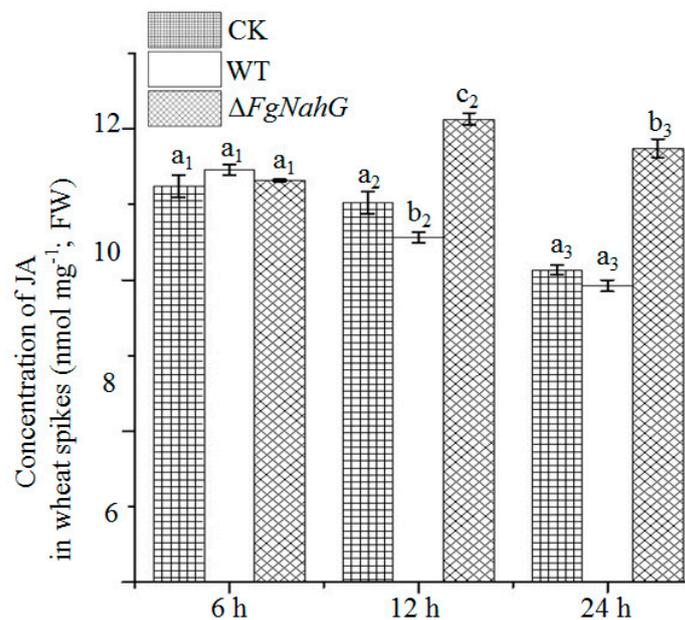


Figure S1. Levels of JA (jasmonic acid) in spikes inoculated with water (CK treatment), the WT (wild type) strain or the $\Delta FgNahG$ strain at 6, 12 and 24 h after inoculations. Values are provided as the mean \pm standard deviation of three biological replicates per treatment. Different letters above each column indicate significant differences at $p \leq 0.05$. FW, fresh weight.