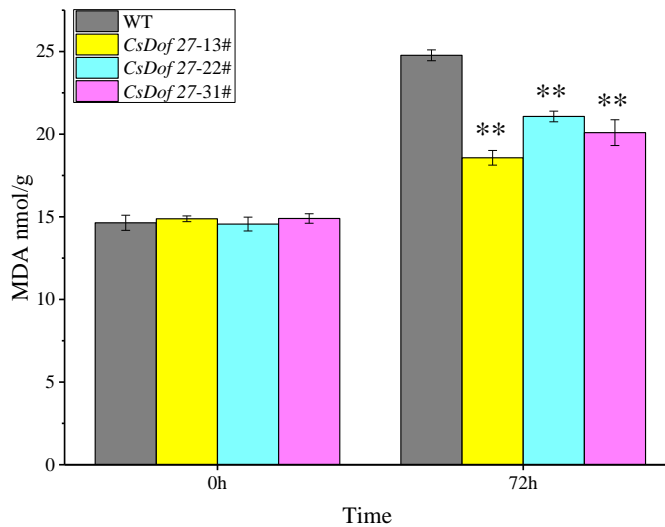


**Figure S3.** The total lipid content in leaves of wild type (WT) and *CsDof13*-transgenic lines (T1 tobacco plants). Statistical significance was determined by one-way ANOVA and multiple comparison by the Duncan method, \*\* $P < 0.01$ .



**Figure S4.** The Malondialdehyde (MDA) content of wild type (WT) and *CsDof27*-transgenic lines (T1 tobacco plants) before and after salt stress. Statistical significance was determined by one-way ANOVA and multiple comparison by the Duncan method, \*\* $P < 0.01$ .