

Figure S4 Changes in expression levels of *CsHATs* in tea leaves exposed to wounding treatment.

(A)  $CsEF1-\alpha$  was used as an internal reference. (B) CsActin was used as an internal reference. HAC, histone acetyltransferase of the CBP family; HAG, histone acetyltransferase of the GNAT family. Significant difference between control and wounding treatment are indicated (\*  $p \le 0.05$ , and \*\*  $p \le 0.01$ ). Data were expressed as mean  $\pm$  S. D. (n = 3).