



Fig. 2 The expression levels of tae-miR399 and its targets *TaUBC24* under low temperature stress. (A) Expression of Dn1 tae-miR399 in field under low temperature. (B) Expression of Dn1 *TaUBC24* in field under low temperature. (C) Expression of Dn1 tae-miR399 in green house under low temperature. (D) Expression of Dn1 *TaUBC24* in green house under low temperature. All values in the figure are mean \pm SD ($n = 3$), P values (the field samples versus 5°C, the indoor samples versus 22°C) were calculated with one-way ANOVA, * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$, **** $P < 0.0001$.