



Fig. 6 The gene expression level of CBF signal pathway in Arabidopsis lines under freezing stress. (A) The expression of *AtCBF1* in Arabidopsis lines under freezing stress. (B) The expression of *AtCBF2* in Arabidopsis lines under freezing stress. (C) The expression of

AtCBF3 in Arabidopsis lines under freezing stress. (D) The expression of *AtCOR15A* in Arabidopsis lines under freezing stress. (E) The expression of *AtCOR15B* in Arabidopsis lines under freezing stress. (F) The expression of *AtCOR47* in Arabidopsis lines under freezing stress. (G) The expression of *AtCOR413IM* in Arabidopsis lines under freezing stress. All values in the figure are mean \pm SD (n = 3), *P* values (versus 24°C) were calculated with two-way ANOVA, * *P*<0.05, ** *P*<0.01, *** *P*<0.001, **** *P*<0.0001.