



Supplementary Figure S2. GUS staining verification, and *HmWOX8* gene relative expression in WT and OE of rice. (a) PROKII-ALcR-GUS (empty vector) rice leaves without spraying 2 % ethanol; (b) *HmWOX8* Overexpression of rice leaves by without spraying 2% ethanol; (c) PROKII-ALcR-GUS (empty vector) rice leaves with spraying 2 % ethanol; (d) *HmWOX8* Overexpression of rice leaves by with spraying 2% ethanol. (e) *HmWOX8* gene relative expression in WT and OE of rice.