



The expression of *OsGLIP1* and *OsGLIP2* in 9 independent *OsGLIP1-OE* (A) and *OsGLIP2-OE* (B) lines and 8 independent *OsGLIP1/2*-RNAilines (C) was compared to the wild-type control with normalization to rice Actin1 gene. Error bars,  $\pm$  SD (n = 3).