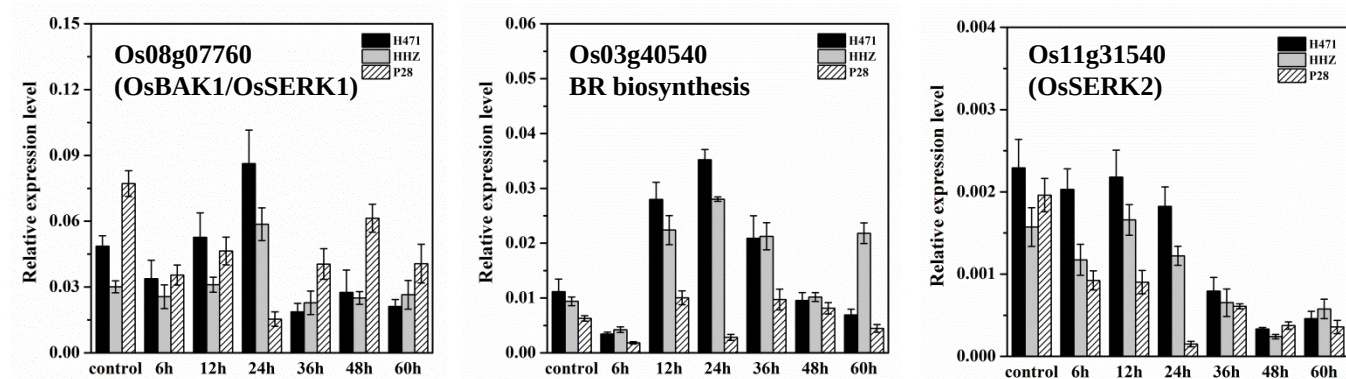
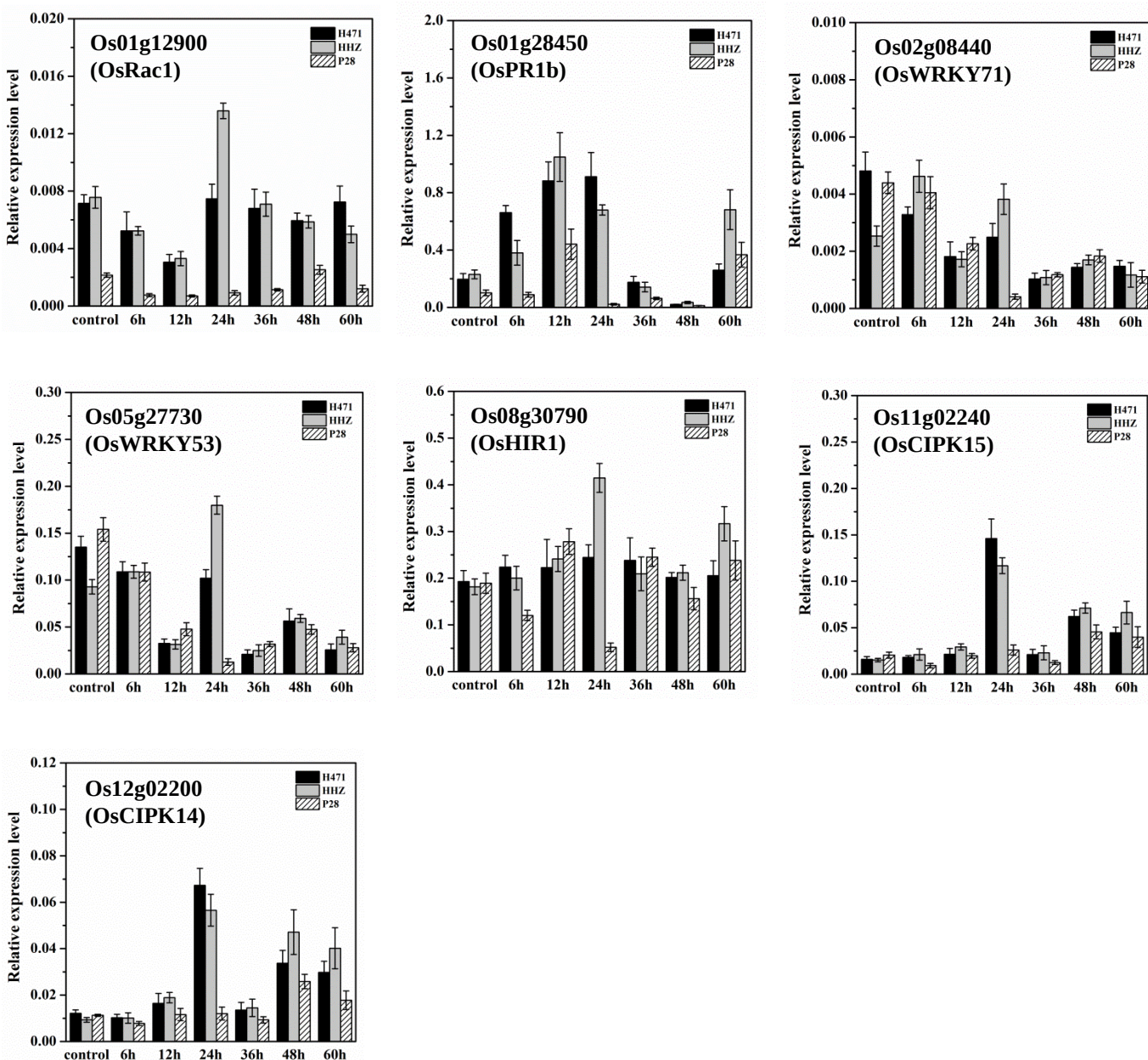


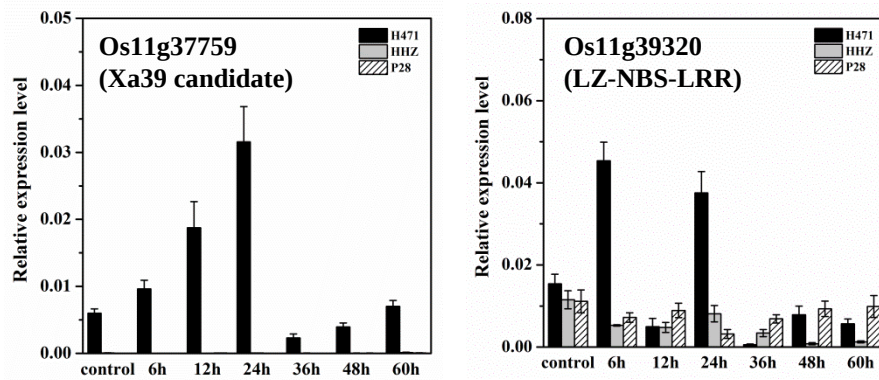
(A)



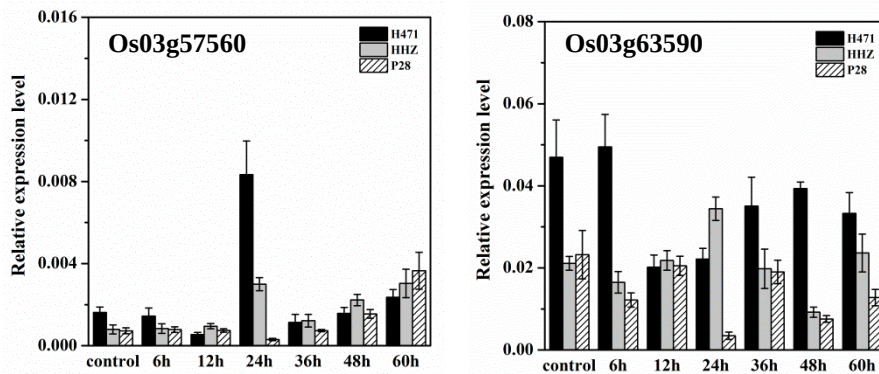
(B)



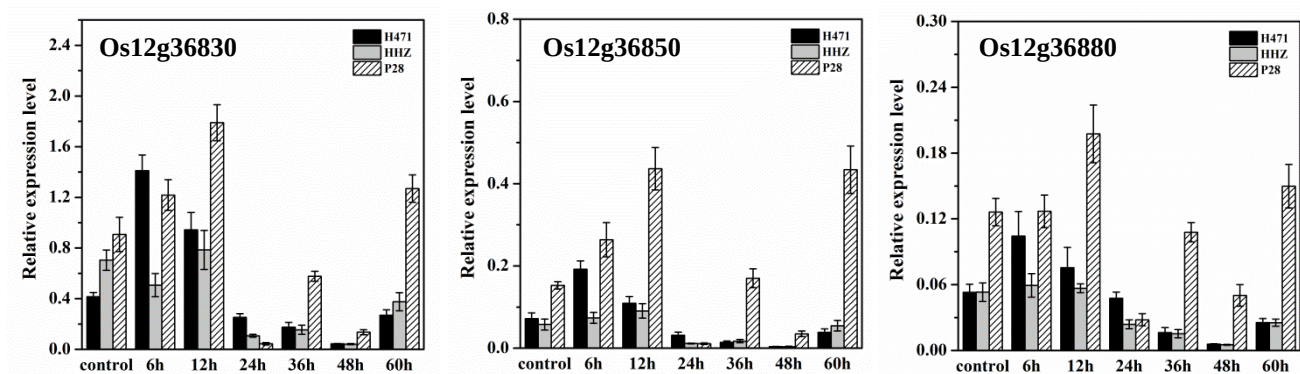
(C)



(D)



(E)



Additional file 8. Expression level of 17 genes involved in five classes by quantitative real-time reverse transcription-PCR (qRT-PCR) at control condition and six time points after *Xanthomonas oryzae* pv. *oryzae* (*Xoo*) PXO349 infection. (A) Brassinosteroid signaling-related genes. (B) Genes involved in hypersensitive cell death due to ion fluxes or reactive oxygen species bursts. (C) *R* genes. (D) Genes involved in ion transport. (E) Genes encoding pathogenesis-related proteins. Error bars indicate standard deviation. Actin was used as an endogenous control.