REFERENCES:


regulates gibberellin responsiveness by binding directly to the GAI and RGA promoters in Arabidopsis seeds. Plant Cell **19**, 1192-1208.


Shen, H., Cao, K., and Wang, X. (2008a). AtbZIP16 and AtbZIP68, two new members of GBFs, can interact with other G group bZIPs in Arabidopsis thaliana. BMB Rep 41, 132-138.


Vandenbussche, F., Habricot, Y., Condiff, A.S., Maldiney, R., Van der Straeten, D., and Ahmad, M. (2007). HY5 is a point of convergence between cryptochrome and cytokinin signalling pathways in Arabidopsis thaliana. Plant J 49, 428-441.


functionally important domain and interact to regulate flowering of Arabidopsis. Plant Cell 18, 2971-2984.


