Molecular Cloning and Functional Analysis of the Gene and Promoter of *IbbHLH2* from Purple-Fleshed Sweet Potato

Supplemental Fig. 1. The sequence and motifs of *IbbHLH2* in purple-fleshed sweet potato. The red color of the box on the sequence represent the domain of CAAT-box. The yellow color of the box on the sequence represent the domain of ABA. The blue color of the box on the sequence represent the domain of TATA-box. The green color of the box on the sequence represent the domain of MYB binding site. The orange color of the box on the sequence represent the domain of light responsive element.