

Figure S13

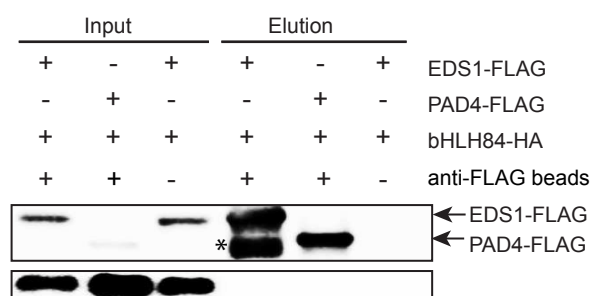


Figure S13. bHLH84 does not interact with EDS1 or PAD4 in *N. benthamiana*.

bHLH84-HA could not be pulled down by EDS1-FLAG or PAD4-FLAG when co-expressed in *N. benthamiana* leaves. Four-week-old *N. benthamiana* plants were co-infiltrated with *Agrobacterium* containing *pCambia1300-bHLH84-HA* and *pCambia 1305-EDS1-FLAG* or *pCambia 1305-PAD4-FLAG* at $OD_{600}=0.2$ for each strain. Similar IP procedure was carried out as described in Figure 7D. Protein extracts incubated with protein A agarose beads without anti-FLAG serve as negative control. EDS1-FLAG or PAD4-FLAG are indicated by the arrow. The band in EDS1 elution fraction indicated with an * presumably represents a degradation or cleavage product of EDS1.