Supplementary Table 2. Key Plasmids Used in This Study

Clone	Description
pBV324	1 kb <i>Eco</i> RI- <i>Bam</i> HI fragment containing the <i>BAS4</i> promoter and 72 bp <i>Bam</i> HI- <i>Pst</i> I fragment encoding the Bas4 signal peptide cloned in the <i>Eco</i> RI and <i>Pst</i> I sites of pBV176 (C-terminal translational fusion of EGFP to the Bas4 signal peptide); Khang et al., 2010
pBV591	P _{PWL2} :PWL2CDS:mCherry:NLS:Nopaline synthase gene (Nos) terminator and P _{BAS4} :BAS4CDS:EGFP:Ter cloned in <i>Eco</i> RI and <i>Hind</i> III sites of pBHt2; Khang et al., 2010
pCK1244	1.3 kb <i>Eco</i> RI- <i>Bam</i> HI fragment containing the <i>BAS4</i> promoter and coding sequence from pBV587, 0.7 kb <i>Bam</i> HI- <i>Bsr</i> GI fragment containing Dendra2 from pCK1206, and 0.3 kb <i>Bsr</i> GI- <i>Sal</i> I fragment containing the Nos terminator from pBV360 (same as pAN583; Nelson et al., 2007) cloned into <i>Eco</i> RI- <i>Sal</i> I sites of pBHt2
pCK1292	0.5 kb <i>Eco</i> RI- <i>Bam</i> HI fragment containing the P27 promoter from pBV167 and 1.7 kb <i>Bam</i> HI- <i>Hind</i> III fragment containing tdTomato from pBV359 (same as pAN582; Nelson et al., 2007) cloned into <i>Eco</i> RI- <i>Hind</i> III sites of pBGt
pCK1312	2.2 kb <i>Eco</i> RI- <i>Bam</i> HI fragment of pBV229 containing the P27 promoter and histone H1 and 1.7 kb <i>Bam</i> HI- <i>Sal</i> I fragment of pBV359 containing tdTomato cloned into <i>Eco</i> RI- <i>Xho</i> I sites of pBV324
pCK1594	1 kb <i>Eco</i> RI- <i>Bam</i> HI fragment containing the <i>BAS4</i> promoter and sequence encoding the signal peptide from pBV722 and 1 kb <i>Bam</i> HI- <i>Hind</i> III fragment of containing mCherry:Nos terminator cloned into <i>Eco</i> RI- <i>Hind</i> III sites of pBGt