

Supplementary tables

Table S1. Experimental organisms

Experimental organisms	Source	Identifier
Col-0	n/a	n/a
Ws	n/a	n/a
Ler	n/a	n/a
<i>pif4-101</i>	(1)	n/a
<i>pif5 (pil6-1)</i>	(2)	n/a
<i>pif7-1</i>	(3)	n/a
<i>pif4-101/pif5 (aka pil6-1)</i>	(1)	n/a
<i>pif4-101/pif5 (aka pil6-1)/ pif7-1</i>	(4)	n/a
<i>abaQ (pyr1-1/pyl1-1/pyl2-1/pyl4-1)</i>	(5)	n/a
<i>snrk2.2/snrk2.3</i>	(6)	n/a
<i>arebQ (areb1/ areb2/ abf3/ abf1-1)</i>	(7)	n/a
<i>abi5-1</i>	(8)	n/a
<i>gsk3-triple (bin2-3bil1-1bil2-1)</i>	(9)	n/a
<i>bsk5</i>	NASC (characterised in (10))	SALK_051739C / N679661
<i>aba2-1</i>	(11)	n/a
<i>aba3-1</i>	(11)	n/a
<i>della global (gai-t6/ rga-t2/ rgl1-1/ rgl2-1/ rgl3-4)</i>	(12)	n/a
<i>rem4.1-1</i>	NASC (characterised in (13))	SALK_063269C /N662714
<i>rem4.2-1</i>	NASC (characterised in (13))	SALK_119462 /N619462
<i>rem4.1-1/ rem2.4-1</i>	(13)	n/a
<i>pPIL1:LUC</i>	(14)	n/a
<i>pIAA19:LUC</i>	New line	n/a
<i>pDR5V2:GUS</i>	New line	n/a
Tomato- <i>S. lycopersicum</i> var. "MoneyMaker"	Intratuin NL	EAN# 8717263349600
Tobacco- <i>N. benthamiana</i>	n/a	n/a

1. S. Lorrain, T. Allen, P. Duek, G. Whitelam, C. Fankhauser, *Plant J.* **53**, 312–323 (2008).
2. T. Fujimori, T. Yamashino, T. Kato, T. Mizuno, *Plant Cell Physiol.* **45**, 1078–1086 (2004).
3. P. Leivar *et al.*, *Plant Cell.* **20**, 337–352 (2008).
4. M. de Wit, K. Ljung, C. Fankhauser, *New Phytol.* **208**, 198–209 (2015).
5. S. Park *et al.*, *Science (80-)*. **324**, 1068–1071 (2009).
6. H. Fujii, P. E. Verslues, J.-K. Zhu, *Plant Cell.* **19**, 485–494 (2007).
7. T. Yoshida *et al.*, *Plant, Cell Environ.* **38**, 35–49 (2015).
8. R. Finkelstein, *Plant J.* **5**, 765–771 (1994).
9. Z. Yan, J. Zhao, P. Peng, R. Chihara, J. Li, *Plant Physiol.* **150**, 710–721 (2009).
10. Z. Y. Li *et al.*, *Biochem. Biophys. Res. Commun.* **426**, 522–527 (2012).
11. K. Léon-Kloosterziel *et al.*, *Plant J.* **10**, 655–661 (1996).
12. M. Koini *et al.*, *Curr. Biol.* **19**, 408–413 (2009).
13. S. Son, C. Oh, C. An, *Plant Pathol. J.* **30**, 269–278 (2014).
14. L. Li *et al.*, *Mol. Plant.* **7**, 1582–1585 (2014).

Table S2- Oligonucleotides

Cloning		
Fragment:	Forward	Reverse
<i>IAA19</i> promoter	CACCGCGTCCGCTAAACACTCGTGC	CCTCTCACAATTTGATACAATTATGAAATGA GAAC
<i>NotI-GUS-</i> <i>SacI</i>	TTTTGCGGCCGCATGGTCCGTCCTGTAG AAAC	CCCCGAGCTCTCATTGTTTGCCTCCCTG
gPCR		
Gene:	Forward	Reverse
<i>AT1613320</i>	GTAGGACCGGAGCCAACACTAG	ACAGGGAAGAATGTGCTGGA
<i>BSK5</i>	CGAGCTGCTACTTGTGGATT	AGGCCAAGCGGATCTATTGA