

**Supporting table S1** The values of hypocotyl length used for data normalization. Medians, first and third quartiles are given. The control sample used for data normalization is marked as “norm.”

<b>Figure</b>	<b>Genotype and/or treatment</b>	<b>Median hypocotyl length [mm]</b>	<b>1st quartile [mm]</b>	<b>3rd quartile [mm]</b>	
<b>2A</b>	WT control	98	91	104	norm.
	WT 100 nM ABA	101	98	103	
	sit control	80	72	84	
	sit 100 nM ABA	99	94	106	
<b>2B</b>	control	53	46	62	norm.
	50 nM	76	67	81	
	100 nM	83	78	87	
	500 nM	74	69	80	
	1 $\mu$ M	74	64	80	
	5 $\mu$ M	46	38	52	
<b>2C</b>	control	73	66	83	norm.
	50 nM	77	67	81	
	100 nM	80	71	92	
	500 nM	74	63	85	
	1 $\mu$ M	69	56	78	
	5 $\mu$ M	41	22	58	
<b>2D</b>	WT control	101	95	104	norm.
	WT 50 nM ABA	100	91	106	
	not control	91	86	96	
	not 50 nM ABA	103	99	112	
<b>S1</b>	control	52	46	64	norm.
	50 nM	81	75	81	
	100 nM	84	77	86	
	500 nM	71	67	76	
	1 $\mu$ M	75	67	80	
	5 $\mu$ M	40	36	45	
<b>S2</b>	WT	28	22	33	norm.
	sit	26	23	27	
<b>S4</b>	control	68	62	73	norm.
	fluridone 10 $\mu$ M	53	51	57	