

Supplementary Table 2. Oligonucleotides used in Leibfried et al.

Purpose	Gene	Name	Sequence	
TaqMan probes	<i>TUBULIN</i>	G-4558	CAC TCA TCA GCA TTC TCA ACA AG	
	<i>ARR5</i>	G-4560	CTC TTC ACA TCA GCT AAT TTC ACA G	
	<i>ARR6</i>	G-4561	CTC TCT CTT CTG AAT ACT CTT TGT G	
	<i>ARR7</i>	G-4562	TGT CAT CTG AGA ACA TCT TAC CT	
	<i>ARR15</i>	G-4563	AAC TCC TCT GCT CCT TCT ATC AT	
GUS reporters	<i>ARR7</i>	G-3523	CAG CTG CAG TTG TAG CTA TCG TGA C	
		G-3524	GTC CTG CAG GTT CCA AGA AGA GGA AAG	
		G-3529	ACG CTG CAG AAG TGA CTT CTT GGG TA	
	<i>ARR15</i>	G-3530	GTC CTG CAG CTC TCG GGA AAG TAA	
qRT-PCR <i>WUS:GR</i> and <i>AlcA::CLV3</i>	<i>TUBULIN</i>	N-0078	GAG CCT TAC AAC GCT ACT CTG TCT GTC	
		N-0079	ACA CCA GAC ATA GTA GCA GAA ATC AAG	
	<i>ARR5</i>	G-0935	CAT CTT GCC TCG TAT CGA TAG	
		G-0830	GTC TCT AGA TCA GAT CTT TGC GCG T	
	<i>ARR6</i>	G-0936	CGG TAT GAC TGG ATA TGA AC	
		G-3549	ATT TGC ATC GGA GAG CTC	
	<i>ARR7</i>	G-0937	GCA TTC AGA GAA GTA CCA GTA GTG	
		G-3490	GCT AAG GTC TTG GCC TCT ATA C	
		<i>ARR15</i>	G-0938	CTT CAG CAC TCA GAG AAA TCC
			G-0836	GTC TCT AGA TTA ACC CCT AGA CTC T
	mutagenic <i>ARR7</i> primers	<i>ARR7</i> D85=> E	G-4151	GGT GAA TTT GAT AGT GAC GGA ATA CTC AAT GCC
G-4152			GGC ATT GAG TAT TCC GTC ACT ATC AAA TTC ACC	
<i>ARR7</i> D85=> N		G-4149	GGT GAA TTT GAT AGT GAC GAA TTA CTC AAT GCC	
		G-4150	GGC ATT GAG TAA TTC GTC ACT ATC AAA TTC ACC	
qRT-PCR <i>AlcA::WUS</i> time series	<i>TUBULIN</i>	N-0078	GAG CCT TAC AAC GCT ACT CTG TCT GTC	
		N-0079	ACA CCA GAC ATA GTA GCA GAA ATC AAG	
	<i>ARR5</i>	G-0935	CAT CTT GCC TCG TAT CGA TAG	
		G-0830	GTC TCT AGA TCA GAT CTT TGC GCG T	
	<i>ARR6</i>	G-0936	CGG TAT GAC TGG ATA TGA AC	
		G-0832	GTC TCT AGA TCA GAT CTT TGC GCG TT	
	<i>ARR7</i>	G-0937	GCA TTC AGA GAA GTA CCA GTA GTG	
		G-0834	GTC TCT AGA TCA AAG TAG AGA AAA A	
	<i>ARR15</i>	G-0938	CTT CAG CAC TCA GAG AAA TCC	
		G-0836	CTT CAG CAC TCA GAG AAA TCC	
	ChIP	<i>ARR7</i> promoter	G-4435	CGT GAC TAT ATC ATC AAT AGT CCG
G-4436			TCA TCC ATT TGC TCC GTA CCT A	
G-4425			ACG GAG CAA ATG GAT GAC TGT	
G-4426			CGT GCC AAA CAA AAC ATT GG	
G-4423			GTT TGG CAC GAT CAT CAA ATG	
G-4424			TGT TGA GAT CTA CAA GAA TCT AGC A	
G-4421			TGC TAG ATT CTT GTA GAT CTC AAC A	
G-4422			TCT TCA AAA GTT GTG GAG GAG G	
G-4419			CCT CCT CCA CAA CTT TTG AAG ATT	
G-4420			ACC AGG ACA ACA GCC ATA TCA T	
G-4417			GGC TGT TGT CCT GGT ATT ATT TCT C	
G-4418			TAT TGC GGG TGG ATC CTT TT	
G-4415			ATC CAC CCG CAA TAC TTT GT	
G-4416			AGT GGA CCA TTG TGT GTG ATT TG	
G-4413			CAC ACA ATG GTC CAC TAA ACA GA	
G-4414			GTC ATC GTT TTC AGT TGA GTT TCC	
G-4411			GGA AAC TCA ACT GAA AAC GAT GAC	
G-4412			TGT GTA ATG GTA TGA TGG TGA TAC T	
G-4433			AGT ATC ACC ATC ATA CCA TTA CAC A	
G-4434			CCT CTC TCT CTC TTC TTT TTT CTT T	
G-4431			AAA GAA AAA AGA AGA GAG AGA GAG G	
G-4432			GGA AGT GTC AGA AAA CAC AAA TAA	
G-4429			CTG ACA CTT CCC AAA CAC ATA ACA	
G-4430			GAA GAA GAA GTT AGG TTA GGT GAC A	
G-4427			TGC CGT CGA TGA TAG TAT TGT G	
G-4428			GAG GAG AGT TTG TTA ATG AAG AAG A	
<i>MYB97</i> coding (control)			G-3262	TCT CCG ACC TTT CTT CAC ACC CAT TCC
			G-3263	GTC TCC GCT TAG GAG CAC GAA AGC TAT C
<i>FLC</i> promoter (control)			G-2622	ATT GAT TCA TAT TTT TCA TAC ACA G
			G-1793	AAT TAG ACC AGT TTA TGT ACA GCA
<i>ARR6</i> coding (control)			G-4270	GCC ACC ATG GTT TCA CAT CAT ATC
			G-4271	CCT TTG CAA GAA GAT ACT CTG AGC
<i>HSF1</i> promoter (control)			G-4680	GCT ATC CAC AGG TTA GAT AAA GGA G
			G-4681	GAG AAA GAT TGT GTG AGA ATG AAA