

Table S1. Oligonucleotides

Oligonucleotide name	Sequence 5' to 3'
JL202	CAT TTT ATA ATA ACG CTG CGG ACA TCT AC
N-0335	CAA GAG ACA ATG ATT CG
N-0336	AGT ACA CAT CCA TGA TG
N-0680	AAG CTT CTC TCA TTT CCC ACT ATG AGG
N-0681	GGA TCC AAC TCA GAG CGA GTG ATG ATC TTG
N-1136	GGA CAA GCT GGG ATC CAG G
N-1137	CGT CTC CAC CTT CAG CAC C
N-1365	AGG ATC ACA AGT TCA TCA AGG ACC ATC TT
N-1366	ATT AAT TTG TCC GGT TCC TCT CTG TCC TC
N-1413	CTG CAG CGA GCG AGT GAT GAT CTT GAA ACC
N-1509	TT TAG CTA CGC ATG TGG TCA
N-1510	TGT GGT GGA TAA CGG ACG TA
oJD119	AAG CTT ATG AGA GCT GAT GAA AAT AAC AC
oJD119	AAG CTT ATG AGA GCT GAT GAA AAT AAC AC
oJD120	GGA TCC TTA TAG CCC ATG ATG TGG AGG
oJD120	GGA TCC TTA TAG CCC ATG ATG TGG AGG
oJD126	TTA GTT TCC ACA CGC AGA GAG AG
oJD127	TCA TGT GGC CAC CAA GAG CTT G
oJD133	ACA CGG ATC GAT ATC TCA GCC
oJD134	CAC CGA ATC CGT AAA GAG TCC
SKC12	TTG ACA GTG ACG ACA AAT CG

Table S2. Measurements of wild-type and *jag-1* rosette leaf blades

Genotype	<i>n</i>	Area (mm ²)	Perimeter (mm)	Perimeter/Area (mm ⁻¹)
Col-0	24	70.51±1.55	30.94±0.36	0.44±0.00
<i>jag-1</i>	25	69.84±2.24	32.63±0.57	0.47±0.00

Measurements were taken from the third and fourth rosette leaves.
Values are mean±s.e.m.