

Table S6: Primers used to generate southwestern blot probes*

Name	Sequence
PC MAR For	TTTGTGTTGTAAGGTGACACTAATGAATTG
PC MAR Back	GAGTATTGACATGCATTGGTAAGCG
<i>bp-2</i> South For	GGCAATGATAACCACTAAAATCTCATACC
<i>bp-2</i> South Back	CTTCCAGAGGCATAGAACTGTAACCTC
<i>bp-3</i> North For	TCCTGAAGCAAACAATAGAGTAAATCAAG
<i>bp-3</i> North Back	ACCTAGTAAAACATAGTAGAAGTGGGCG
<i>bp-3</i> South For	TATCGGTGGAAGAGAAAATAGGAATGC
<i>bp-3</i> South Back	TTGGTTGCAGAGGATGGTGGTGAAG
<i>bp-5</i> North For	TGTCGCCGTTGTTAGTGTCTGAG
<i>bp-5</i> North Back	ACCTTGGTTGCTTGGATGCC
<i>bp-11</i> South For	CGTTGGATCTCATAGATAGTAGATTATG
<i>bp-11</i> South Back	TTGATAGATGTGCTTTTAAGTGAGTATCT
Histone H1 (At1g06760) For	CTTCACAATCCTCATAATCACTTTCG
Histone H1 (At1g06760) Back	GGTAGTCCAAAGGAACTGTGAATAAC

*These primers were used to generate PCR fragments that were subsequently end labeled to produce radiolabelled probes for southwestern blotting.