

Table S2. Oligonucleotides used in this study.

Purpose	Primer set	Oligo name	Orientation	Location relative to +1 ATG	Sequence
ChIP qPCR	<i>pEUC1</i>	OJ1172	F	-541	5'-CCATGCTTATCTGCCGTCTT
		OJ1257	R	-381	5'-AGGAAGCTCAACTATCACCG
ChIP qPCR	<i>5' EUC1</i>	OJ1730	F	-299	5'-CGTACGCTACCATCTGTTACTCTTGC
		OJ1731	R	-191	5'-CCGGATGCCCTATGATGAAAGTCTATAT
ChIP qPCR	<i>EUC1</i>	OJ1329	F	-186	5'-CTTCTCAGAAGCCTCGCAAT
		OJ1173	R	-100	5'-GGTAATGGTCAACAATACGC
ChIP qPCR	<i>pECM3</i>	OJ1715	F	-119	5'-GCGTATTGTTGACCATTACC
		OJ1270	R	-1	5'-TGTCTACTTGTCTTGAAGTTAC
ChIP qPCR	<i>5' ECM3</i>	OJ1732	F	+3	5'-ACACACATCACACTGGGACAAG
		OJ1733	R	+142	5'-CGATATCAGAGATGGACCTTGTG
ChIP qPCR	mid <i>ECM3</i>	OJ1728	F	+838	5'-AGCGAGCTTAACGATCCTACT
		OJ1175	R	+976	5'-GTAGTTCACGCATATCGATGG
Northern probe template	<i>ARO2 CUT</i>	OJ1160	F	-494	5'-CTACGTTGGGCACGTCTAAG
		OJ1161	R	-49	5'-ATAACGCTTAGATGATGCCGT
Northern probe template	<i>ARO8 CUT</i>	OJ1156	F	-429	5'-CATGGCTCATATACACCATCC
		OJ1157	R	-28	5'-TGTCTGTATCAACTGCAGGG
Northern probe template	<i>CLN3 CUT</i>	OJ1164	F	-671	5'-GGAAGTGTGCAACCAAACG
		OJ1166	R	-321	5'-GGCAGACTCAGTAGTAGAAG
Northern probe template	<i>FET4 CUT</i>	OJ1152	F	-497	5'-GCGTAAATCACACAGGTGTTG
		OJ1153	R	-114	5'-CAATTAATTCATGCCGTGTGAAG
Northern probe template	<i>KNH1 CUT</i>	OJ1168	F	-496	5'-TCAGCTGTACAAGCCTAGGC
		OJ1169	R	-235	5'-CTGTTGGAGTTGGTCAACAAT
Northern probe template	<i>EUC1</i>	OJ1172	F	-541	5'-CCATGCTTATCTGCCGTCTT
		OJ1173	R	-100	5'-GGTAATGGTCAACAATACGC
Northern probe template	<i>ECM3</i>	OJ1174	F	+545	5'-TGACCAATGATGATTCTGCC
		OJ1175	R	+976	5'-GTAGTTCACGCATATCGATGG
Northern probe template	<i>SCR1</i>	OJ459	F	-182	5'-CAACTTAGCCAGGACATCCA
		OJ460	R	+284	5'-AGAGAGACGGATTCTCACG

Northern probe template	<i>ACT1</i>	OJ257	F	+277	5'-ATCGATTGCTTCATTCTTTTTGTT
		OJ258	R	+845	5'-ATCGATTCTCAAAATGGCGTGAGG
<i>EUC1</i> primer extension		OJ1258	R	-180	5'-GTAACAGATGGTAGCGTACG
<i>EUC1</i> primer extension		OJ1521	R	-192	5'-CGGATGCCCTATGATGAAAGTC
<i>ECM3</i> primer extension		OJ1173	R	-100	5'-GGTAATGGTCAACAATACGC
<i>ECM3</i> primer extension		OJ1270	R	-1	5'-TGTCTACTTGTCTTGA ACTTAC
<i>ECM3</i> primer extension		OJ1362	R	+1	5'-CCCAGTGTGATGTGTGTCAT