

TABLE S2

Oligonucleotides used in this study

Name	Sequence (5' to 3')	Description
JW4	caaactgctgagtcctatgc	amplify <i>KHD1-TAP::HIS3</i>
JW5	cgcgaaatgtttaaagcaag	amplify <i>KHD1-TAP::HIS3</i>
JW17	tggatcctctgtaggtttgtg	amplify <i>khd1::kanMX4</i>
JW18	cagttctgccgggatacagt	amplify <i>khd1::kanMX4</i>
JW39	cgtgcgtctgatttctacga	amplify <i>ash1::kanMX4</i>
JW44	aagcaggttccgctatttca	amplify <i>ash1::kanMX4</i>
JW46	aattgggattcaaggcatca	amplify <i>flo11::kanMX4</i>
JW47	aattgggattcaaggcatca	amplify <i>flo11::kanMX4</i>
JW48	aaggaaaaagcggccgctggtcctcctgtaggtttgtg	clone <i>KHD1</i>
JW49	atatatccgctcgagcgtgtattgtgttcggattg	clone <i>KHD1</i>
JW176	taattaagaataactttttaggcctcaaaaatccatatacgcacactatgcgtacgctgcaggtcgac	<i>P_{ADH}/P_{CYC1}</i> amplification
JW186	caattgtgtcacaatctatgttccaatagaagcctgggaaatctgttgcacgatgaattctctgtcg tcaacaaaaattgggacaacaccagtgataattcttcacctttagacat- catcgatgaattctctgtcg	<i>P_{ADH}</i> fused to <i>FLO11</i> repeats
JW218	caattgtgtcacaatctatgttccaatagaagcctgggaaatctgttgcacgatgaattctctgtcg	<i>P_{CYC1}</i> fused to <i>GFP</i>
JW228	aatgatacggcgaccaccgacagaggaggacgatgcgg	CLIP RT-PCR
JW229	caagcagaagacggcatacaccgctggaagtgactgacac	CLIP RT-PCR
JW230	cgacagaggaggacgatgcgg	Illumina sequencing
FLO11 FW	cacttttgaagtttatgccacaag	<i>FLO11</i> qPCR
FLO11 RV	cttgcattatgagcggcactac	<i>FLO11</i> qPCR
ACT1 FW	ctccaccactgctgaaagagaa	<i>ACT1</i> qPCR
ACT1 RV	ccaaggcgacgtaacatagtttt	<i>ACT1</i> qPCR
Vla292	cactggtgtgtcccaattttg	<i>GFP</i> qPCR
Vla293	caccggagacagaaaattgtg	<i>GFP</i> qPCR
JW348	aggaggacgcgctaataatta	<i>TUB1</i> qPCR
JW349	tcgccccaaaatttctacca	<i>TUB1</i> qPCR