

Supplemental Table 2. Oligonucleotide sequences used in experimental procedures

Oligonucleotide name	Sequence
DM_Thoc5_shRNA-F	CTAGCAGTGGTGAAGCACAAAGATCAAATAGTTATATTCAAGCATATTTGATCTTGTGCTTCACCGCG
DM_Thoc5_shRNA-R	AATTCGCGGTGAAGCACAAAGATCAAATATGCTTGAATATAACTATTTGATCTTGTGCTTCACCACTG
RP49-F	CCGCTTCAAGGGACAGTATCT
RP49-R	ATCTCGCCGCAGTAAACG
Panoramix-F	GACGAGGGCGCAGATGATAA
Panoramix-R	TCATTCTGCGAACTGGCACT
Egg-F	ATGGAGGTAAGGCCCTGAT
Egg-R	TGGCTTTCGTGTTCTCTCCC
Cutoff-F	CTGAAGAGGGCCATGCAAGA
Cutoff-R	GCTGGTGCATCTTAATGCCG
Thoc5-F	TGAGCTCCAAGCAGGAACTG
Thoc5-R	TGCGCTTAGCTTCCATTCCA
Zucchini-F	ATTGTTTCGCTGCGGAATGTG
Zucchini-R	TGATCCGGATAATCACGCCG
Armi-F	CGTGTGCAAAACCAAGGAGG
Armi-R	AGCAACAAATCTGCGCTTGG
Vasa-F	TGTAGTGATGTTCTGGACGC
Vasa-R	AATGTCTGATGTTCTGGACGC
Krimper-F	CTGGCTGCAAAACAGGGAAC
Krimper-R	TCCCTTGGGAGGCAATAGGA
Aub-F	TCCGCTACTTCTCCACCGTA
Aub-R	TCACCTCGCTGTTTACCACC
AGO3-F	AGGAATGGCAAACCTCCCCAC
AGO3-R	CCCGAGAAGATGCGAGTGTT
FISH Probes for mKate2	TGTTCTCCTTAATCAGCTCG
	TCCATGTACAGCTTCATGTG
	TCGGATGTGCACCTGAAGTG
	CTTGATTCTCATGGTCTGGG
	GTCGAAGGCGAAGGGGAGAG
	TACATGAAGCTGGTAGCCAG
	GTTGATGAAGGTTTTGCTGC
	TCGGGGAAGGACTGCTTAAA
	TTCGTATGTGGTGACTCTCT
	CTTGACGTTGTAGATGAGGC
	CGTTGGATGGGAAGTTCACC
	AGTGTTCCTTCTGCATCAC
	TCAAGTTGCAGATCAGGTGG
	TTCTTGGATCTGTATGTGGT
	CATCTTGAGGTTCTTAGCGG
	TGTCCACATAGTAGACGCCG
	CTCCTTGATTCTTCCAGTC
	TCGACGTAGGTCTCTTTGTC
	TAGGGAGGTCGCAGTATCTG
	AACAAAGGAACCAGATCCCT
	AAAGGAACCTTTGGTTCGAGC
	CAATTTGGCCCTTTTTCAGG
	TGCATGAATATCCTCCAGTG
	CCACAAAGGAACCTTTGGTC
	ATCAATTTGGCCCTTTTCA
	TCGAGTGCATGAATATCCTC
	CGTTACGTTAACGTTAACGT
	ATGTTATCAAGCTCCTCGAG
	TACTCTTGACCATGGGTTTA
	GTGTTCTCAACTTCAAAGGC
	AATGTCAGGTTTAAACCAGGG
	GCTTTTAACTGAGTTTCTTC
	ATTGCTAATTGCTAATTGCT
	CTTCTCGTTTTGAAGTCAGC
	GTGCCTTACAAATACTTGCA
	AGCCGTCGGTGGTCTATAAA
	AGTTACATGACGAGCCCTAA
	ATGTTCAATTGGGTTTACC
	ATCTTCCCCATTGATAATAA
	ATTACTTTGCTACCTGAGGG
	CTTAGGACTCTCTATTTGCA
	AAGGTCAAAGGGCCAGATTT
	ATTGAACCCAAATGCACCTG
	GGGATGGGAAAGTGTATTAT
	TGCGGTATTCTTCATTATTG