

Table S6. Primers

Hur et al.

name		sequence
RP49	RP49-f	CCGCTTCAAGGGACAGTATCTG
	RP49-r	ATCTCGCCGCAGTAAACGC
42AB	42AB-1-f	CGTCCCAGCCTACCTAGTCA
	42AB-1-r	ACTTCCCAGGTGAAGACTCCT
	42AB-2-f	CGCTGTTGAAAGCAAATTGA
	42AB-2-r	GAGACCTTCGCTCCAGTGTC
	42AB-3-f	GTGGAGTTTGGTGCAGAAGC
	42AB-3-r	AGCCGTGCTTTATGCTTTAC
38C	38C-1-F	AATGGCTAGTTCGCTACCAGACAG
	38C-1-R	CGGGTCTTCTCTCAAACGCAATC
	38C-2-f	CACAAAATGGCCGCTGGAAA
	38C-2-r	AGCCAAACCCTGTGTTGTGA
20A	20A-1-F	GCCTACGCAGAGGCCTAAGT
	20A-1-R	CAGATGTGGTCCAGTTGTGC
	20A-2-F	CTGCTTTGTGCTTGGAGATG
	20A-2-R	TCTGCACAGATTCTGAAATTGAA
flam	flam-1-F	TGAGGAATGAATCGCTTTGAA
	flam-1-R	TGGTAAAATACCAAAGTCTTGGGTCAAC
	flam-2-F	TCTGGAGGGTTTCCTCCTTT
	flam-2-R	GGTGGTACGACCATCCAAAC
	flam-3-F	CGCCTCTCAATCCCAAATAA
	flam-3-R	ATCGAGTCAACGGACAAACC
UAP56	UAP56-F	CGCTACCAGCAGTTCAAGGA
	UAP56-R	ACGATGTTACACGCTCGAT
Het-A	HetA-F	CGCGCGGAACCCATCTTCAGA
	HetA-R	CGCCGCAGTCGTTTGGTGAGT
blood	blood-F	TGCCACAGTACCTGATTTCCG
	blood-R	GATTCGCCTTTTACGTTTGC
gypsy	gypsy-F	GTTCATACCCTTGGTAGTAGC
	gypsy-R	CAACTTACGCATATGTGAGT
ZAM	ZAM-F	ACTTGACCTGGATACACTCACAAC
	ZAM-R	GAGTATTACGGCGACTAGGGATAC
burdock	burdock-F	CGGTAATAATCGCTTCATGGT
	burdock-R	ACGTTGCATTTCCCTGTTTC
roo	roo-F	CGTCTGCAATGTACTGGCTCT
	roo-R	CGGCACTCCACTAACTTCTCC
piwi	piwi-F	GAATTCGAAGCCCCCAGGAA
	piwi-R	CACAACTTGAGTTGGCACCG
aub	aub-F	AGGTAGTGATCCCCCTCCAC
	aub-R	TACGGTGGAGAAGTAGCGGA
aub (pre-splice 1)	aub-pre-F	ACGTGGTTCGAGGAAGAAAGC
	aub-pre-R	AAATGCCTACCAGCGAAGGA
aub (pre-splice 2)	aub-pre2-F	GGCACTTACTCCCAAGCGAT
	aub-pre2-R	GCACTGGCTTAGTTGGGGTT
ago3	ago3-F	GGTCCGCAGAGTTCTCCAAA
	ago3-R	CGCAGTGCTTGAATGTAGGC
Vasa	vasa-F	TTCCGGACTTTCTACGCACC
	vasa-R	TCTTCTCGACATTGGTGGC
Rhino	Rhi-F	GTCCCCAGGTTCTGGTGAAG
	Rhi-R	GCTTCATGCAGTTGCCTACG
mKate2	mKate2-F	TCAGAGGGGTGAACTTCCCA
	mKate2-R	CTCCCAGCCGAGTGTTTTCT