

Table S1. dsRNAs used for RNA interference.

Target gene	dsRNA probe		Sequences of primers (5'→3') used to amplify DNA templates for dsRNA synthesis (*)
	Length, bp	Reference	
<i>asp</i>	959	[1]	CTGCGATCTTTCTTCAG AGATGATTACGCCAATGC
<i>dgt6</i>	785	[2]	ATCGGACCATAA TTGTTCTCGGCT
<i>Eb1</i>	322	This study	TGCTGCCGCGCA TGGTGCATCGTCAGGC
<i>Klp10A</i>	618	This study	TTGCTGTCCATC CGATCCTTGTCT
<i>mars</i>	576	[2]	TGAACTCGCGCT AACTGCTGCAGA
<i>mast</i>	913	This study	CGTTCTCGGAGC ATGTCCACGAAG
<i>mei-38</i>	614	[2]	CGTCCAAGGATG TGGAAGGGTCTG
<i>Patronin</i>	923	[1]	CGAGCTACAGCACCTGTTTC TGACTGATTGCTGACATCGTCC

(*) Each primer contained the following additional sequence of the T7 RNA polymerase-binding site at the 5' end (5'→3'): TAATACGACTCACTATAGGGAGG.

- [1] Pavlova, G.A.; Razuvaeva, A.V.; Popova, J.V.; Andreyeva, E.N.; Yarinich, L.A.; Lebedev, M.O.; Pellacani, C.; Bonaccorsi, S.; Somma, M.P.; Gatti, M.; et al. The role of Patronin in *Drosophila* mitosis. BMC Mol. Cell. Biol. 2019, 20, 7. doi:10.1186/s12860-019-0189-0.
- [2] Somma, M.P.; Ceprani, F.; Bucciarelli, E.; Naim, V.; De Arcangelis, V.; Piergentili, R.; Palena, A.; Ciapponi, L.; Giansanti, M.G.; Pellacani, C.; et al. Identification of *Drosophila* mitotic genes by combining co-expression analysis and RNA interference. PLoS Genet. 2008, 4, e1000126. doi:10.1371/journal.pgen.1000126.