

SUPPLEMENTARY TABLE

Supplementary Table 1. Full *Drosophila* genotypes as they appear in each figure panel, related to Figures 1–4 and Supplementary Figures 1–4.

Figure 1	
A	<i>w⁻; +/+; +/+</i>
	<i>w⁻; BubRI^{MI01546}/BubRI^{MI01546}; +/+</i> <i>w⁻; BubRI^{MI01546}/BubRI^{MI01546}; +/+</i>
B, C, D, F	<i>w⁻; +/+; +/+</i>
	<i>w⁻; BubRI^{MI01546}/BubRI^{k03113}; +/+</i>
E	<i>w⁻; +/+; +/+</i>
	<i>w⁻; BubRI^{MI01546}/BubRI^{k03113}; r4-Gal4</i> <i>UAS-BubRI; BubRI^{MI01546}/BubRI^{k03113}; r4-Gal4</i>
Figure 2	
A	<i>w⁻; +/+; +/+</i>
	<i>w⁻; CG-Gal4; +/+</i>
B, C, D, E, F	<i>+/+; CG-Gal4; BubRI RNAi#1</i>
	<i>+/+; CG-Gal4; BubRI RNAi#2</i>
Figure 3	
A, B, C, D, E, F	<i>w⁻; CG-Gal4; +/+</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1</i>
Figure 4	
A, B, C	<i>w⁻; CG-Gal4; +/+</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1, UAS-LacZ</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1, UAS-Flag-Rel.68</i>
D	<i>w⁻; CG-Gal4; +/+</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1, UAS-Flag-Rel.68</i>
	<i>+/+; CG-Gal4; BubRI RNAi#2</i>
E	<i>+/+; CG-Gal4; BubRI RNAi#2, UAS-Flag-Rel.68</i>
	<i>w⁻; CG-Gal4; +/+</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1</i>
Supplementary Figure 1	<i>+/+; CG-Gal4; BubRI RNAi#1, UAS-LacZ</i>
	<i>+/+; CG-Gal4; BubRI RNAi#1, Bmm RNAi</i>
Supplementary Figure 1	<i>w⁻; Act5C-GAL4; tub-gal80ts</i>
	<i>+/+; Act5C-GAL4; tub-gal80ts/BubRI RNAi#1</i>
	<i>+/+; Act5C-GAL4; tub-gal80ts/BubRI RNAi#2</i>
Supplementary Figure 2	
A, B, C, D, E	<i>w; +/+; r4-Gal4</i>
	<i>+/+; +/+; r4-Gal4, BubRI RNAi#1</i>
	<i>+/+; +/+; r4-Gal4, BubRI RNAi#2</i>

Supplementary Figure 3

A $w^r; +/+; +/+$
 $w^r; BubR1^{M101546}/BubR1^{k03113}; +/+$

B $w; CG-Gal4; +/+$
 $+/+; CG-Gal4; UAS-Flag-Rel.68$

D, E $+/+; CG-Gal4; UAS-Flag-Rel.68$
 $X^{UAS-BubR1}; CG-Gal4; UAS-Flag-Rel.68$

Supplementary Figure 4

A, B, C $w; CG-Gal4; +/+$
 $+/+; CG-Gal4; BubR1 RNAi\#2$
 $+/+; CG-Gal4; BubR1 RNAi\#2, UAS-LacZ$
 $+/+; CG-Gal4; BubR1 RNAi\#2, UAS-Flag-Rel.68$

D $w; CG-Gal4; +/+$
 $+/+; CG-Gal4; BubR1 RNAi\#2$
 $+/+; CG-Gal4; BubR1 RNAi\#2, UAS-LacZ$
 $+/+; CG-Gal4; BubR1 RNAi\#2, Bmm RNAi$

E $w; CG-Gal4; +/+$
 $+/+; CG-Gal4; BubR1 RNAi\#1$
 $+/+; CG-Gal4; BubR1 RNAi\#1, UAS-Flag-Rel.68$
 $+/+; CG-Gal4; BubR1 RNAi\#2$
 $+/+; CG-Gal4; BubR1 RNAi\#2, UAS-Flag-Rel.68$
