

**CORRECTION**

## *PI4KIII $\alpha$* is required for cortical integrity and cell polarity during *Drosophila* oogenesis

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There was an error published in *J. Cell Sci.* **127**, 954-966.

The synonym for *l(1)3Ah<sup>21</sup>* was incorrectly identified as *zw2<sup>c21</sup>* on pages 955 and 963 of this article. The correct synonym is *zw2<sup>123</sup>*, not to be confused with the allele generated in this study, which is *PI4KIII $\alpha$ <sup>A123</sup>*.

Accordingly, on page 955, the sentence ‘Like *PI4KIII $\alpha$ <sup>A123</sup>*, males hemizygous for *zw2<sup>c21</sup>* or other *zw2* alleles die as first instar larvae (Shannon et al., 1972).’ should read ‘Like *PI4KIII $\alpha$ <sup>A123</sup>*, males hemizygous for other *zw2* alleles die as first instar larvae (Shannon et al., 1972).’

The authors apologise to the readers for any confusion that this error might have caused.