CORRECTION

Correction: *Past1* Modulates *Drosophila* Eye Development

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[S1 Fig](#) and [S2 Fig](#) are incorrect. Please view the correct [S1 Fig](#) and [S2 Fig](#) below.

Supporting information

S1 Fig. Normal internalization of Boss into R7 photoreceptor in *Past1* mutant and *Past1* transgenic eye disc. Boss (grey) staining of wild type, *Past1*¹¹⁰⁻¹ mutant and GMRGal4>UAS-GFP-*Past1B* larval eye discs. Shown are Z-projections of confocal sections. (TIF)

S2 Fig. Notch upregulated in *Past1* mutant pupal eye. (A) Notch intracellular domain (green) staining of wild type and *Past1*¹¹⁰⁻¹ homozygous mutant early-mid pupal eyes (42-48h after puparium formation). (B) Quantification of fluorescent intensity in the pupal eyes of wild type and *Past1*¹¹⁰⁻¹ homozygous mutant. Results represent the mean ± SD of 26 eyes of wild type and *Past1*¹¹⁰⁻¹ homozygous mutant from five independent experiments, statistically analyzed using the student *t*-test. (TIF)

Reference

1. Dorot O, Steller H, Segal D, Horowitz M (2017) *Past1* Modulates *Drosophila* Eye Development. PLoS ONE 12(1): e0169639. doi:[10.1371/journal.pone.0169639](https://doi.org/10.1371/journal.pone.0169639) PMID: [28060904](https://pubmed.ncbi.nlm.nih.gov/28060904/)

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