Erratum

Egfr signaling regulates ommatidial rotation and cell motility in the *Drosophila* eye via MAPK/Pnt signaling and the Ras effector Canoe/AF6

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An error in this article was not corrected before going to press.

In Fig. 5, the arrows between Ras^{V12C40} and PI3K, and Ras^{V12C40} and Rgl were missing in panels D and F.

We apologise to readers and the authors for this mistake.