

CORRECTION

Correction: Cortical movement of Bicoid in early *Drosophila* embryos is actin- and microtubule-dependent and disagrees with the SDD diffusion model

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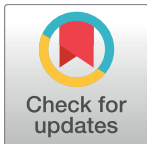
[S1 Table](#) is incorrect. Please see the correct [S1 Table](#) below.

Supporting information

S1 Table. *bcd*⁺⁵⁺⁸ phenotypes. Percentages of cuticular phenotypes of 3 h hypoxic and 36 h recovered embryos (left) and *bcd*⁺⁵⁺⁸ embryos (right). 3 classes were compared, normal cuticle (blue), mild cuticle phenotype (red) and severe cuticle phenotype (green). (TIF)

Reference

1. Cai X, Akber M, Spirov A, Baumgartner S (2017) Cortical movement of Bicoid in early *Drosophila* embryos is actin- and microtubule-dependent and disagrees with the SDD diffusion model. PLoS ONE 12(10): e0185443. <https://doi.org/10.1371/journal.pone.0185443> PMID: 28973031



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