

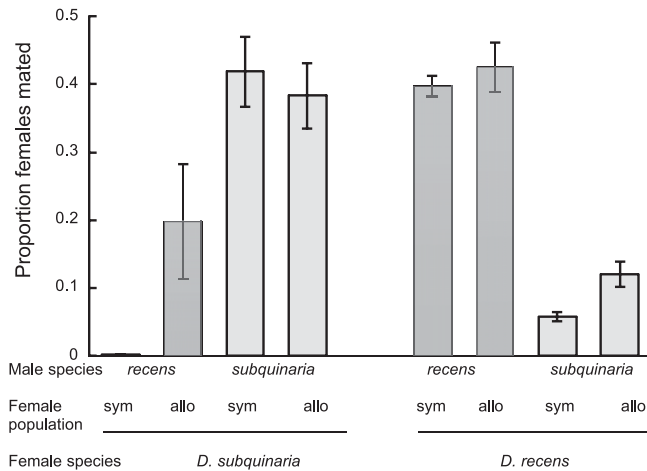
Correction: Asymmetrical Reinforcement and Wolbachia Infection in *Drosophila*

John Jaenike, Kelly Dyer, Chad Cornish, Miranda Minhas

doi:10.1371/journal.pbio.0040325

In *PLoS Biology*, volume 4, issue 10:

The “female population” part of the x-axis label in Figure 2 has an error: the labels sym and allo are switched in two places. Attached is a PDF of Figure 2 as it should appear. The legend should remain the same.



doi:10.1371/journal.pbio.0050003.g001

This correction note may be found online at doi:10.1371/journal.pbio.0050003.

Published January 16, 2007.

Citation: (2007) Correction: Asymmetrical reinforcement and Wolbachia infection in *Drosophila*. *PLoS Biol* 5(1): e3.

doi:10.1371/journal.pbio.0050003

Correction: Interdigitated Paralemniscal and Lemniscal Pathways in the Mouse Barrel Cortex

Ingrid Bureau, Francisca von Saint Paul, Karel Svoboda

doi:10.1371/journal.pbio.0040382

In *PLoS Biology*, volume 4, issue 12:

Because of an editorial error, the author contributions were printed incorrectly. The correct author contributions are printed below.

Author contributions. IB and KS conceived and designed the experiments. IB and FvSP performed the experiments. IB and KS analyzed the data. IB and KS wrote the paper.

This correction note may be found online at doi:10.1371/journal.pbio.0050028.

Published January 16, 2007.

Citation: (2007) Correction: Interdigitated paralemniscal and lemniscal pathways in the mouse barrel cortex. *PLoS Biol* 5(1): e28. doi:10.1371/journal.pbio.0050028