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Publisher Correction: Caste development and sex ratio of the Ryukyu drywood termite *Neotermes sugioi* and its potential mechanisms

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In the original PDF version of this Article a previous rendition of Figure 1 was published. The original Figure 1 and accompanying legend appear below.

This error has now been corrected in the PDF version of the Article; the HTML version was correct from the time of publication.

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Figure 1. Relationship between caste developmental pathway and numerical sex ratios in the three populations. **(a)** The caste developmental pathway of *Neotermea sugioi*²⁶. E egg, L larva, Pse pseudergates, PS pre-soldier, S soldier, N nymph, A alate. **(b)** Comparisons of numerical sex ratios between castes. In each box, the cross symbol indicates the mean, bar in the box indicates the median, and the box top and bottom indicate the first and third quartiles, respectively. The asterisk next to each bar between boxes indicates $p < 0.05$ (glmm analysis with sequential Bonferroni), and "n.s." indicates "not significant", i.e., $p \geq 0.05$. The gray boxes indicate deviations from equal sex ratios at $p < 0.05$ (Wald tests in glm analysis with sequential Bonferroni), and the white boxes indicate $p \geq 0.05$.

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