

Correction

Correction: Lubanga, U.K., et al. Semiochemical and Vibrational Cues and Signals Mediating Mate Finding and Courtship in Psylloidea (Hemiptera): A Synthesis. *Insects* 2014, 5, 577–595.

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The authors wish to make the following corrections to this paper [1]:

(1) Figure 3A, presented on page 586, shows a recording that at the time of publication was believed to be a duet between a male and female *Aacanthoecnema dobsoni* (Hemiptera: Triozidae). This recording was made on a branchlet supporting a pair of psyllids which is why we believed it to be a duet. Recent recordings from isolated males are similar to recordings known to be duets. We now know that male calls comprise syllables of varying length and structure (including long-syllables and the short-syllables) while female calls comprise short-syllables only. The short-syllables produced by males are similar in structure to female syllables. We are convinced that Figure 3A in the original article does not represent a duet but rather a male call. Consequently we wish to make the following alterations to Figure 3A which we hereby label 3A (i):

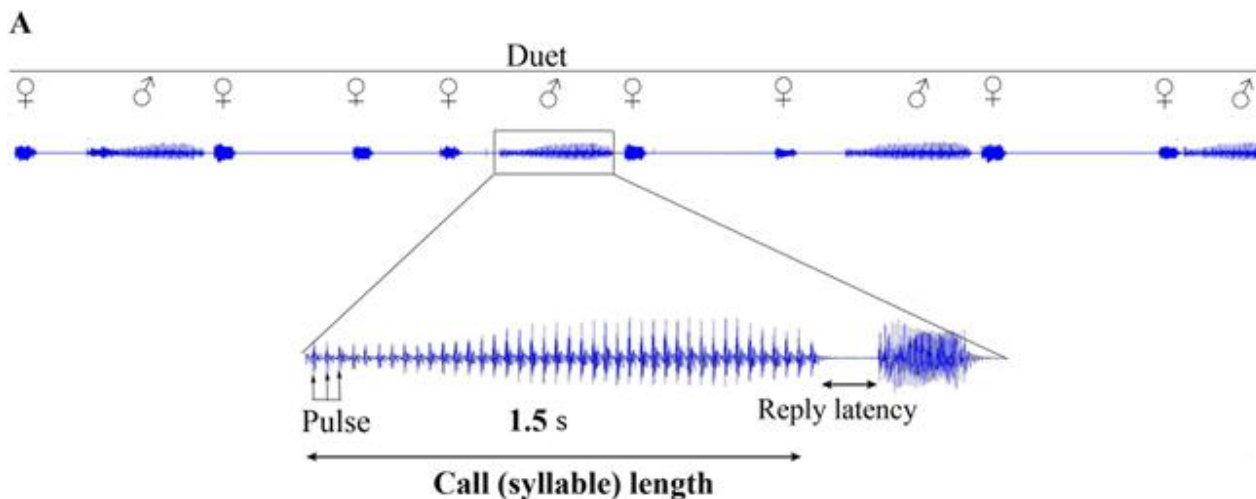
Replace the term duet with ♂ call,

Remove the ♂ and ♀ symbols,

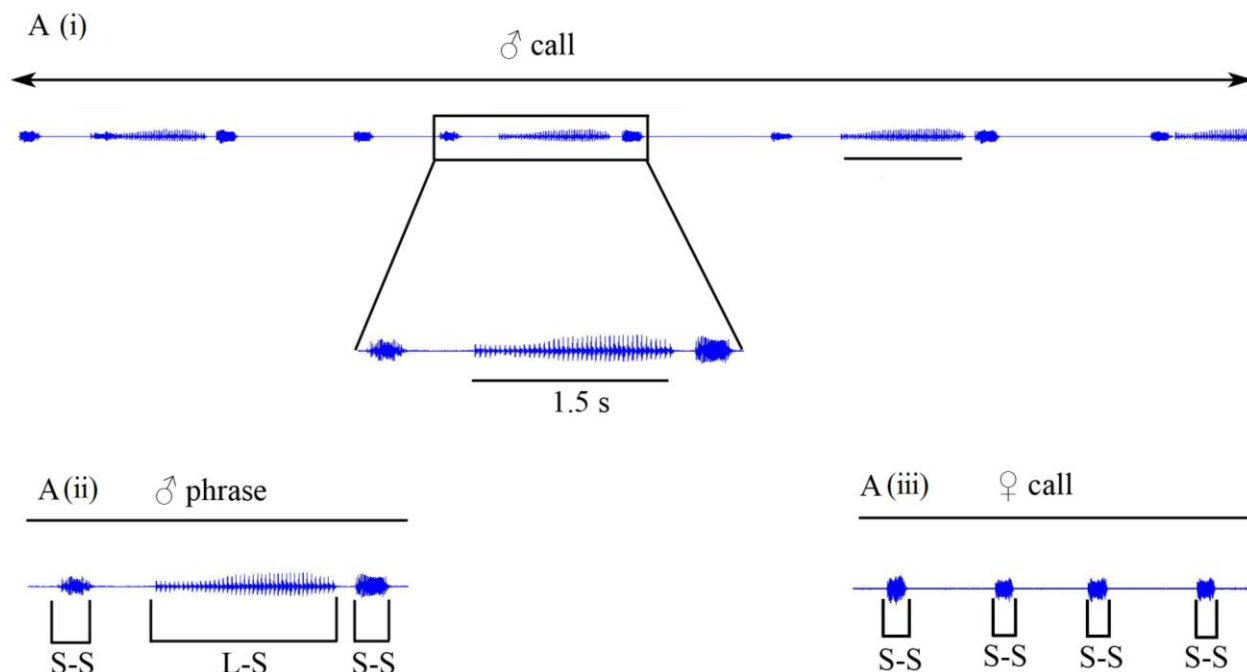
Remove the term reply latency (which applies only to duets).

In this correction, we show a typical male phrase Figure 3A (ii) and a typical female call Figure 3A (iii).

Kindly replace:



with



(2) Change to Figure 3 legend. Following the alterations listed above, the Figure 3 legend should be changed as follows:

From:

Vibrational duetting in trioqid psyllids. (A) *Acanthocnema dobsoni*; long, simple male call (syllable) and short female reply (syllable). (B) *Schedotrioza apicobystra* (published with permission from CSIRO publishing) short and complex, tightly synchronized male-female duet. s = seconds.

To:

Vibrational signalling in trioqid psyllids. (A) (i) *Acanthocnema dobsoni*, male call comprising multiple phrases; A (ii) typical male phrase comprising two short- and one long-syllable; A (iii) four short syllables comprising a female call. (B) Vibrational duet in *Schedotrioza apicobystra* (published

with permission from CSIRO publishing) short and complex, tightly synchronized male-female duet. s = seconds, L-S = long syllable, S-S = short syllable.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Lubanga, U.K.; Gu ádot, C.; Percy D.M.; Steinbauer, M.J. Semiochemical and vibrational cues and signals mediating mate finding and courtship in Psylloidea (Hemiptera): A synthesis. *Insects* **2014**, *5*, 577–595.

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