



Author Correction: Volatiles Emitted by Calling Males of Burying Beetles and *Ptomascopus morio* (Coleoptera: Silphidae: Nicrophorinae) Are Biogenetically Related

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Published online: 25 November 2017
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Author Correction: J Chem Ecol (2017) 43:986–995
<https://doi.org/10.1007/s10886-017-0892-2>

The original version of this article unfortunately contained a mistake.

The name of the main component released by *Nicrophorus defodiens* in Fig. 1a should read “Fuscumyl acetate”, not “Fuscumol”.

In Fig. 1c, the complete and correct name of the main component released by *N. pustulatus* should read “Ethyl 4-methylheptanoate”, not “Ethyl 4-heptanoat”.

The online version of the original article can be found at <https://doi.org/10.1007/s10886-017-0892-2>

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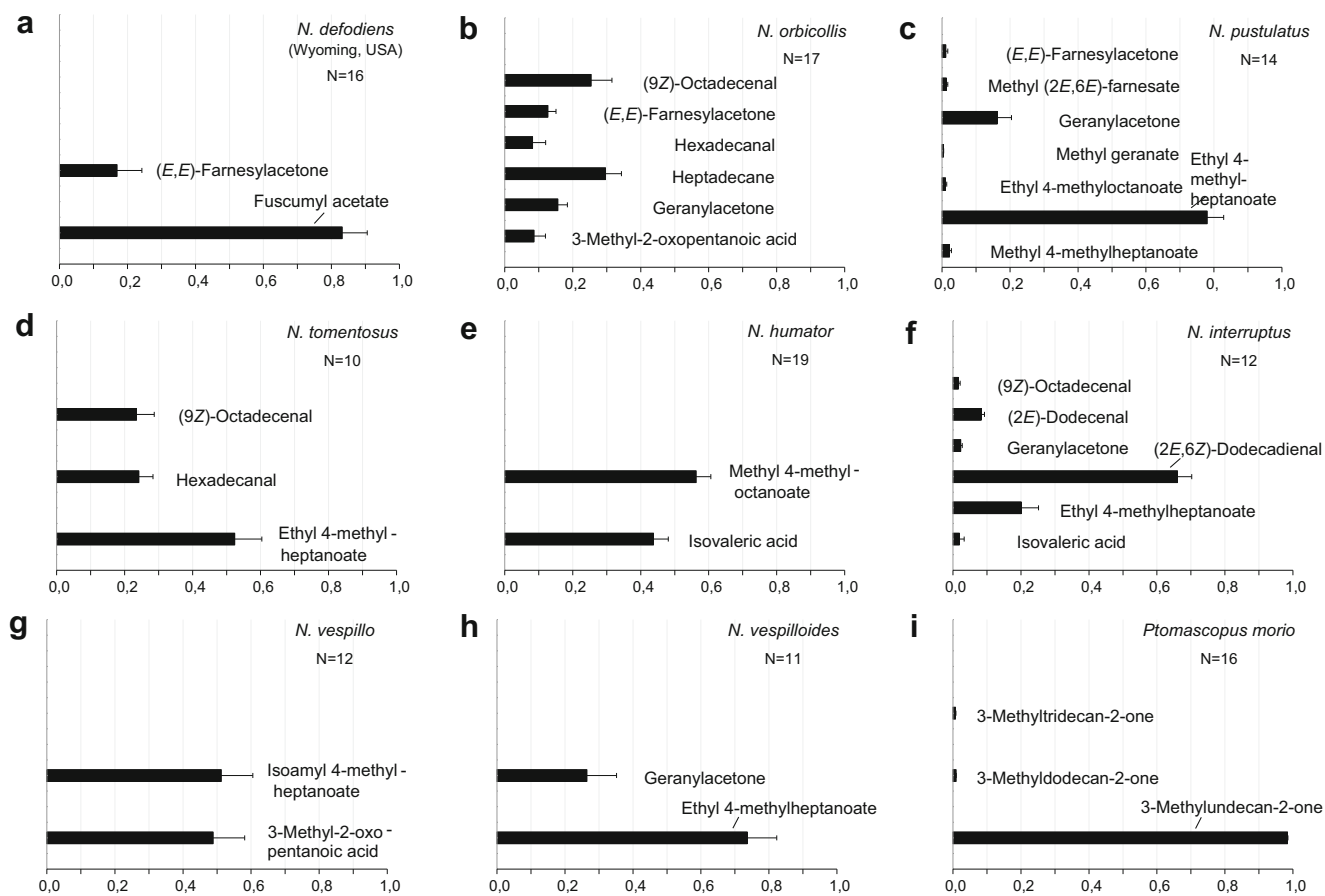


Fig. 1 Proportions of headspace components collected from calling *Nicrophorus* spp. and *Ptomascopeus morio*. Mean and standard error of the integrated peak areas of the total ion chromatograms. The X-axis

shows relative proportions of volatiles generated by SPME-GC/MS-analysis (peak areas in ion-chromatograms, data not corrected)