Arthropod-Plant Interactions (2015) 9:321
DOI 10.1007/s11829-015-9381-0

ERRATUM

Erratum to: Leaf area lost, rather than herbivore type, determines the induction of extrafloral nectar secretion in a tropical plant (*Clerodendrum philippinum*)

Fang Fang Xu[1] · Jin Chen[1] · John Husson[2]

Published online: 30 April 2015

Erratum to: Arthropod-Plant Interactions (2014) 8:513–518 DOI 10.1007/s11829-014-9331-2

In the original publication of the article, the y axis of the Fig. 1 should be "$S_{\text{After herbivore}} - S_{\text{Before herbivore}}$", not "$S_{Before\ herbivore} - S_{After\ herbivore}$". The corrected Fig. 1 is given below.

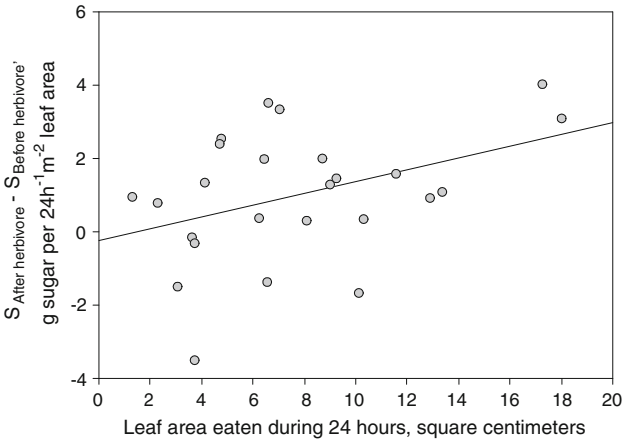

Fig. 1 Regression of the change of EFN secretion rate on the leaf area eaten by herbivores ($R^2_{\text{adj}} = 0.12$, $F_{1,23} = 4.38$, $P = 0.0475$). The change of the EFN secretion was calculated as $S_{\text{After herbivore}} - S_{\text{Before herbivore}}$, where $S_{\text{After herbivore}}$ = the EFN secretion rate after herbivore treatment, $S_{\text{Before herbivore}}$ = the EFN secretion rate before herbivore treatment, measured 1 day before herbivore treatment

The online version of the original article can be found under doi:10.1007/s11829-014-9331-2.

✉ Jin Chen
cj@xtbg.org.cn

[1] Key Laboratory of Tropical Forest Ecology, Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences, Mengla 666303, Yunnan, China

[2] Undergraduate Program, Middlebury College, Middlebury, VT 05753, USA