## ERRATUM

## Erratum to: Protective management of trees against debarking by deer negatively impacts bryophyte diversity

Yoshitaka Oishi

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The author would like to correct the incorrect figures and captions in the original publication of the article.

The positions of plots A, B, D, E in Fig. 1 were not exact. The correct figure is provided in this Erratum.

In the caption of Fig. 2, the word "right" in parentheses should be left and the "left" in parentheses should be "right". The correct caption is given below.

**Fig. 2** Examples of tree trunks with (*right*) and without (*left*) wire mesh. The middle part of the tree trunk that does not have wire mesh has been debarked by deer.

In Fig. 3, the bars for sampling plot C, D, and E were not exact. The correct figure is provided in this Erratum.

The online version of the original article can be found under doi:10.1007/s10531-011-0090-4.





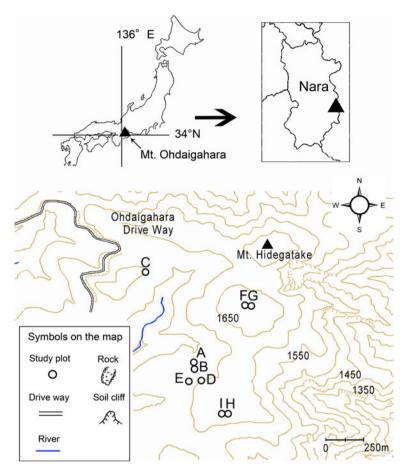
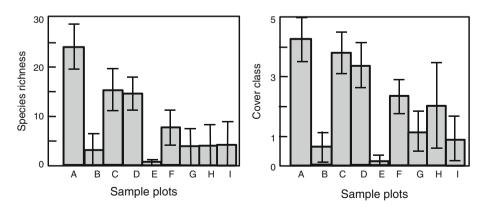


Fig. 1 Location of Mt. Ohdaigahara and the study plot. This mountain is located on the Kii Peninsula in Kinki District, central Japan



**Fig. 3** Comparison of species richness and epiphytic bryophyte cover on *P. jezoensis* var. *hondoensis* trees in each plot. The *bars* represent the mean value of species richness and epiphyte cover on a single tree, and the *error bars* represent the corresponding standard deviations

