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Erratum to: Transcriptome responses to temperature, water availability and photoperiod are conserved among mature trees of two divergent Douglas-fir provenances from a coastal and an interior habitat

Moritz Hess^{1,2,5}, Henning Wildhagen^{1,4}, Laura Verena Junker^{1,3} and Ingo Ensminger^{1,3*}

Erratum

In the original publication of this article [1], a formatting field was mistakenly deleted, changing the entire composition of the first formula listed in the article.

The following formula is incorrect:

$$\frac{{R_{m\,\mathrm{arg}}}^2 = {\sigma_{fix}}^2}{{\sigma_{fix}}^2 + {\sigma_{rand}}^2 + {\sigma_{err}}^2}$$

This should have been displayed as:

$$R_{marg}^2 = \frac{\sigma_{fix}^2}{\sigma_{fix}^2 + \sigma_{rand}^2 + \sigma_{err}^2}$$

Author details

¹Forest Research Institute of Baden-Württemberg (FVA), Wonnhaldestrasse 4, D-79100 Freiburg i. Brsg., Germany. ²Institute for Biology III, Faculty of Biology, Albert Ludwigs University Freiburg, Schänzlestrasse 1, D-79104 Freiburg i. Brsg., Germany. ³Department of Biology, Graduate Programs in Cell & Systems Biology and Ecology & Evolutionary Biology, University of Toronto, 3359 Mississauga Road, Mississauga, ON L5L 1C6, Canada. ⁴Present Address: Department of Forest Botany and Tree Physiology, Büsgen-Institute, Georg-August-University Göttingen, Büsgenweg 2, D-37077 Göttingen, Germany. ⁵Present Address: Institute of Medical Biometry, Epidemiology and Informatics (IMBEI), University Medical Center Mainz, Obere Zahlbacher Strasse 69, 55131 Mainz, Germany.

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Full list of author information is available at the end of the article



References

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^{*} Correspondence: ingo.ensminger@utoronto.ca

¹Forest Research Institute of Baden-Württemberg (FVA), Wonnhaldestrasse 4, D-79100 Freiburg i. Brsg., Germany

³Department of Biology, Graduate Programs in Cell & Systems Biology and Ecology & Evolutionary Biology, University of Toronto, 3359 Mississauga Road, Mississauga, ON L5L 1C6, Canada