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Annals of Forest Science

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Correction: Modelling bark volume for six commercially important tree species in France: assessment of models and application at regional scale

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Correction: Ann Forest Sci 78, 104 (2021)
https://doi.org/10.1007/s13595-021-01096-7

Following publication of the original article (Bauer et al. 2021), it was reported that the funding section of the article should be updated.

The erroneous version:

This thesis work was made possible in terms of salaries by funding from the Ministry of Agriculture and Agri-Food (MAA) represented by the DRAAF Grand Est and from the ERDF Lorraine. Operating funds were brought by the French National Research Agency (ANR) as part of the Investissements d'Avenir program (ANR-11- LABX-0002–01, Lab of Excellence ARBRE). The EMERGE dataset was collected within the frame of the EMERGE ANR project leaded by Christine Deleuze. IGN dataset was collected by Institut Geographique National.

The correct version:

This thesis work was made possible by funding from the Ministry of Agriculture and Agri-Food (MAA) represented by the DRAAF Grand Est, from the European Union within the framework of the operational program ERDF-ESF Lorraine and Massif des Vosges 2014–2020 and from the French National Research Agency (ANR) as part of the Investissements d'Avenir program (ANR-11- LABX-0002–01, Lab of Excellence ARBRE). The EMERGE dataset was collected within the frame of the EMERGE ANR project leaded by Christine Deleuze. IGN dataset was collected by Institut Geographique National.

Reference

Bauer R, Billard A, Mothe F et al (2021) Modelling bark volume for six commercially important tree species in France: assessment of models and application at regional scale. Ann Forest Sci 78:104. https://doi.org/10.1007/s13595-021-01096-7

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