

## ERRATUM

### ONSET OF THE YOUNGER DRYAS RECORDED WITH $^{14}\text{C}$ AT ANNUAL RESOLUTION IN FRENCH SUBFOSSIL TREES – ERRATUM

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**KEYWORDS:**  $^{14}\text{C}$  calibration, carbon cycle, dendrochronology, interhemispheric gradient, Younger Dryas, erratum.

In the original publication of this article, the reference for an in-press *Radiocarbon* article gave an incorrect projected volume of publication.

The correct reference is as follows:

Sookdeo A, Wacker L, Adolphi F, Beer J, Büntgen U, Friedrich M, Helle G, Hogg A, Kromer B, Muscheler R, Nievergelt D, Palmer J, Pauly M, Reinig F, Turney C, Synal H-A. 2020. Quality dating: A well-defined protocol for quality high-precision  $^{14}\text{C}$ -dates tested on Late Glacial wood. *Radiocarbon* 62(4):891–899. doi: [10.1017/RDC.2019.132](https://doi.org/10.1017/RDC.2019.132).

The original article has been updated. The publisher apologizes for this error.

## REFERENCE

Capano M, Miramont C, Shindo L, Guibal F,  
Marschal C, Kromer B, Tuna T, Bard E. 2020.  
Onset of the Younger Dryas recorded with  $^{14}\text{C}$

at annual resolution in French subfossil trees.  
*Radiocarbon* 62(4):901–918. doi: [10.1017/RDC.2019.116](https://doi.org/10.1017/RDC.2019.116)