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# Author Correction: Rapid identification of wood species using XRF and neural network machine learning

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-96850-2>, published online 02 September 2021

The original version of this Article contained an error.

In the Methodology section, under the subheading ‘Collection of spectra’,

“The scanning stage was set to move at 0.03 mm in the X axis per scan and then shift up 0.3 mm in the Y axis to create a matrix that produced approximately 260 scans per wood sample.”

now reads:

“The scanning stage was set to move at 3 mm in the X axis per scan and then shift up 3 mm in the Y axis to create a matrix that produced approximately 260 scans per wood sample.”

The original Article has been corrected.



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