
ERRATUM

Absence of Saharan dust influence on the strontium isotope ratios on modern trees from the Bahamas and Turks and Caicos Islands – ERRATUM

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In Schulting *et al.* (2018), a number of errors were included in the published version of the article. The online version of the article has been corrected. The corrections are detailed below.

Author Rick Schulting's name has been updated to the correct spelling.

The affiliation information for all authors has been corrected to the following:

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Access dates have been added for two references (Bowen, 2017, accessed September 18, 2017; Wood, 2009, accessed November 27, 2017) and the following three references have been added:

Goudie, A.S., Middleton, N.J., 2001. Saharan dust storms: nature and consequences. *Earth-Science Reviews* 56, 179–204.

Prospero, J.M., Collard, F.-X., Molinié, J., Jeannot, A., 2014. Characterizing the annual cycle of African dust transport to the Caribbean Basin and South America and its impact on the environment and air quality. *Global Biogeochemical Cycles* 28, 757–773.

Prospero, J.M., Nees, R.T., 1986. Impact of North African drought and El Niño on mineral dust in the Barbados trade wind. *Nature* 320, 735–738.

The publisher apologizes for these errors.

REFERENCE

Schulting, R., Richards, M., Pouncett, J., Manco, B.N., Freid, E., Ostapkowicz, J., 2018. Absence of Saharan dust influence on the strontium isotope ratios on modern trees from the Bahamas and Turks and Caicos Islands. *Quaternary Research* 89, 394–412.