

## Correction to Dowsett et al., *Stratigraphy*, vol. 16, no. 3, 2019

Page 122:

The occurrence of the dinoflagellate species *Invertocysta lacrymosa* at 33.7' (10.27 m) suggests an age for the uppermost Morgarts Beach sediments = 2.74 Ma based upon De Schepper et al. (2009).

Is revised to:

The occurrence of the dinoflagellate species *Invertocysta lacrymosa* at 33.7' (10.27 m) (Lucy Edwards, unpublished data) suggests an age for the uppermost Morgarts Beach sediments = 2.74 Ma based upon De Schepper and Head (2008).

Reference cited:

DE SCHEPPER, S. and HEAD, M. J., 2008. Age calibration of dinoflagellate cyst and acritarch events in the Pliocene–Pleistocene of the eastern North Atlantic (DSDP Hole 610A): *Stratigraphy*, 5(2): 137–161.