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Supplement of

Revisiting the Ceara Rise, equatorial Atlantic Ocean: isotope stratigraphy of ODP Leg 154 from 0 to 5 Ma

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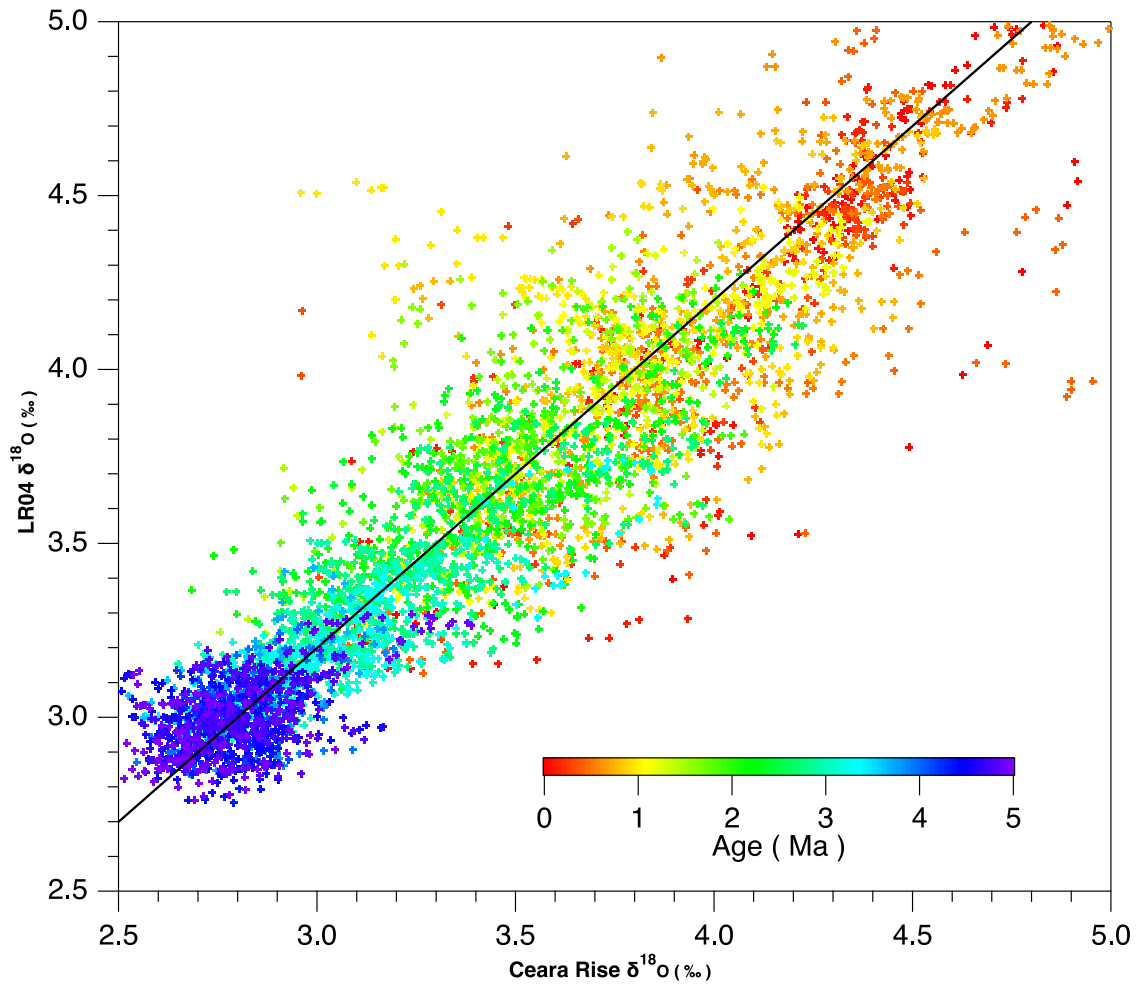


Figure S1: A comparison between the oxygen isotope data from the smoothed Ceara Rise composite and the LR04 global compilation. The black line represents a 1:1 correspondence that has been shifted by +0.2 ppm along the LR04 axis.

IGOR CODD Functions, a User Guide, and Help files may be downloaded at www.CODD-Home.net.

Data Tables may be found on the PANGAEA database at

<https://doi.pangaea.de/10.1594/PANGAEA.870873>.

The tables include:

For each site

Offset table

Splice interval table

Spliced magnetic susceptibility (MS) data including Site 926 equivalent depths

Isotope data including Site 926 equivalent depths

Age model including Site 926 equivalent depths

Stretching tie points for each hole (offsplice depths vs splice depths)

Table of species abbreviations for isotope tables

Leg 154 Combined benthic isotope data

Leg 154 Smoothed benthic isotope data

Site to site tie tables linking sites 925, 927, 928, and 929 to site 926

Core images (lighting corrected) for all Leg 154 cores in png format with depth scale and as depth scaled Igor binary file