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This study, started more than thirty years ago, has been retarded and repeatedly interrupted through all kinds of adverse events, including moves to five different countries. This disadvantage has, however, been compensated by the generosity and helpfulness of a number of people in all those places and I am happy to find here an opportunity to express my warmest thanks to all of them.

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Corrigendum

In Part 1 of this study, on page 388 second line after the heading "Bed 3", please read "...mentioned on p. 369-373..." instead of "...mentioned on p. 269-373...".

REFERENCES

BARKER, R.W. (1932): Larger Foraminifera from the Eocene Santa Elena Peninsula, Ecuador. – Geol. Mag. 69, 302–310.

BARKER, R.W., & GRIMSDALE, T.F. (1936): A contribution to the Phylogeny of the Orbitoidal Foraminifera, with a Description of New Forms from the Eocene of Mexico. – J. Paleont. 10, 231–247. BOLD, W.A. VAN DEN (1957): Ostracoda from the Paleocene of Trinidad. – Micropaleontology 3/1, 1–18.