

## CORRIGENDUM

Holdaway, R.N.; Allentoft, M. E. 2022. A basic statistical approach to determining adult sex ratios of moa (Aves: Dinornithiformes) from sample series, with potential regional and depositional biases. *Notornis* 69: 158-173.

RICHARD N. HOLDAWAY

Palaeocol Research Ltd, P.O. Box 16569, Hornby, Christchurch 8441, New Zealand

In this article, the callouts to panels in the caption to Figure 4 in this paper are incorrect. The caption should read:

**Figure 4** Binomial distributions for sex ratios of *Euryapteryx curtus* from Tokerau Beach, Northland, and *E. curtus* and *Pachyornis germanoides* from Tangatupura Swamp, northern Wairarapa, by numbers of leg elements assigned to sex by length by Worthy (1987). **A-C**, *E. curtus*, Tokerau Beach: **A**, femora; **B**, tibiotarsi; **C**, tarsometatarsi. **D**, *E. curtus*, Tangatupura. **E-G**, *P. germanoides*, Tangatupura: **E**, femora; **F**, tibiotarsi; **G**, tarsometatarsi. Black, 1♀/1♂; light blue, 1.1♀ / 1♂; light blue dashed, 1.4♀ / 1♂; blue, 2♀ / 1♂; green, 3♀ / 1♂; orange, with symbols, 4♀ / 1♂. Vertical blue dotted line, number of females in sample; horizontal blue dotted line, critical value  $\alpha = 0.05$ .