## CORRIGENDUM

Re-presentation of figures in Jamieson, I.G.; Grant, J.L.; Beaven, B.M. 2005. Capture and handling of saddlebacks during pre-nesting does not affect timing of egg-laying or reproductive success. *Notornis* 52(2): 81-87.

In the following two figures, shaded areas were omitted.

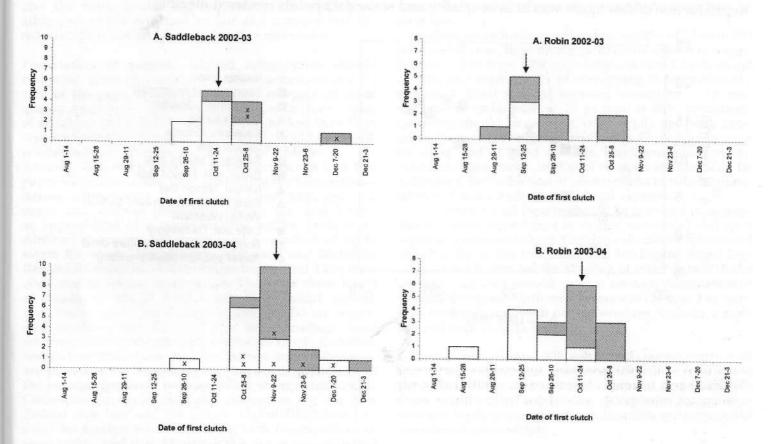
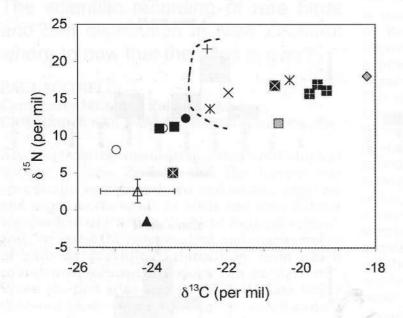


Figure 2 Frequency histogram of dates of first clutches for experienced (open bars) and inexperienced (grey bars) breeding pairs of South Island saddlebacks on Ulva Island in 2002-03 (A) and 2003-04 (B). Arrow indicates overall median date of first clutches and 'x' within bars indicates the number of pairs that were handled.

**Figure 4** Frequency histogram of dates of first clutches for experienced (open bars) and inexperienced (grey bars) breeding pairs of Stewart Island robins on Ulva Island in 2002-03 (A) and 2003-04 (B). Arrow indicates overall median date of first clutches.

Re-presentation of figure in Hawke, D.J.; Newman, J. 2005. Using isotopic analysis to identify incorporation of marine nutrients in terrestrial birds at Snares Islands. *Notornis* 52(2): 108-111.

Reproduction of this figure was of poor quality and some data points rendered illegible.



| +        | Snares snipe                       |
|----------|------------------------------------|
| -        | Snares snipe or fernbird           |
| ×        | Songthrush, Snares                 |
| ×        | Snares tomtit                      |
| *        | Silvereye, Snares                  |
|          | - Snares data                      |
| **       | Silvereye, Mason Bay               |
|          | Brown kiwi, Mason Bay              |
| <b>A</b> | Kereru, Mason Bay                  |
| -Δ       | Kereru, Westland (mean, 95%CI)     |
| 0        | Weka, Westland                     |
| •        | Little owl, Canterbury             |
|          | Sooty shearwater (literature data) |
| •        | Steller sea lion (literature data) |