ERRATA

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Gooding, Reginald M., William H. Neill, and Andrew E. Dizon, "Respiration rates and low-oxygen tolerance limits in skipjack tuna, *Katsuwonus pelamis*," p. 31-48.

1) Page 31, Abstract, first paragraph, line 9, correct to read:
   independent of weight effects)—$\log_{10}\dot{V}_{O_2} = -1.20 + 0.19 \log_{10}W + 0.21\ S$. However, laboratory fish
2) Page 37, left column, first paragraph, lines 13 and 15, correct to read:
   (grams) = $-2.657 + 3.532 \log L$ (centimeters);
   $3.368 \log L$ (centimeters) (log = $\log_{10}$). This com-
3) Page 37, right column, the equation, correct to read:
   $$S = 3.55 - 0.53 \log \overline{W} - 0.02t - 0.04 \cdot k$$
4) Page 37, right column, line above the heading Respiration Rate, correct to read:
   log $\overline{W}$ (Figure 2).
5) Page 38, right column, lines 1 and 6, correct to read:
   body weight (Figure 2): $S = 3.14 - 0.53 \log \overline{W}$.
   left with $\log \dot{V}_{O_2} = -0.54 + 0.08 \log \overline{W}$. Thus,
6) Page 43, left column, second paragraph, line 4, correct to read:
   relation $S = 3.14 - 0.53 \log \overline{W}$. Magnuson
7) Page 44, left column, line 2, correct to read:
   (Figure 9).