Erratum

Leatherland, J.F. and Hilton, J.W. 1988. Thyroidal compensation in rainbow trout (*Salmo gairdneri*) fed canola meal. *Fish Physiol. Biochem.* 5: 199–207.

Page 202, second paragraph of the Result section should read as follows:

After 20 weeks on the test diets, trout fed the SM diet had a significantly higher final body weight than fish which had been maintained on the CM diet throughout (Table 3), but they were not significantly different from those fed the CM diet for 12 weeks and the SM diet thereafter (C-S; diet 2/1). In addition, the fish fed the C-S diet had a significantly lower feed:gain ratio than those in either of the other two groups (Table 3). The final body weight of the fish fed the C-S diet was not significantly different from animals fed the CM diet throughout (Table 3). There was no significant difference in the final carcass composition of the trout fed the CM, SM or C-S diets (Table 3).

Superscripts for the Body weight (g/fish) data in

Tables 2, 3 and 4 should read as follows:

Table 2, Diet 1:	56.0 ± 1.1 ^a
Table 3, Diet 1:	165.4 ± 8.2 ^a
Diet 2:	148.3 ± 3.6 ^b
Diet 2/1:	158.4 ± 8.1 ^{ab}
Table 4, Diet 1:	58.3 ± 4.4 ^a

Primmett, D.R.N., Eddy, F.B., Miles, M.S., Talbot, C. and Thorpe, J.E. 1988. Transepithelial ion exchange in smolting Atlantic salmon (*Salmo salar* L.). *Fish Physiol. Biochem.* 5: 181–186.

The reported activities of gill epithelial Na⁺/K⁺-ATPase quoted in the text (pp 183 and 184) and in Fig. 3 are in error by a factor of 10. The reported values of between 1.2 and 2.5 should read 0.12 to 0.25 μmol ATP•mg protein⁻¹•min⁻¹.