

CORRIGENDA

VOLUME 25, NUMBER 4, AUGUST 1972

The effect of day length on primordia production of the wheat apex.

By Daphne Lucas

Equation (2), p. 651, should read

$$W = A[1 - (1 - m) \exp \{k(1 + m)(t_0 - t)\}] \exp[1/(1 - m)]$$

VOLUME 26, NUMBER 3, JUNE 1973, pp. 605-12

Haemoglobin polymorphisms in the echidna, *Tachyglossus aculeatus*.By D. W. Cooper *et al.*

In the above paper the results of Professor E. O. P. Thompson and his group on the identity of the variant haemoglobin chains are incorrectly reported. The variation resides in the α -chains, *not* in the β -chains. Thus, there are three variants (A, B, C) of the α^I -chain and two (A, B) of the α^{II} -chain. The β -chain is common to all of the echidna haemoglobins studied.