

## **CORRIGENDUM**

**Growth and liver enzyme response in growing rats to graded levels of methionine and cystine in fortified-barley diets: Response at constant cystine concentration in the diet**

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**Corrected versions of Figs. 2 and 4 which appear on pp. 452 and 454 are shown opposite:**

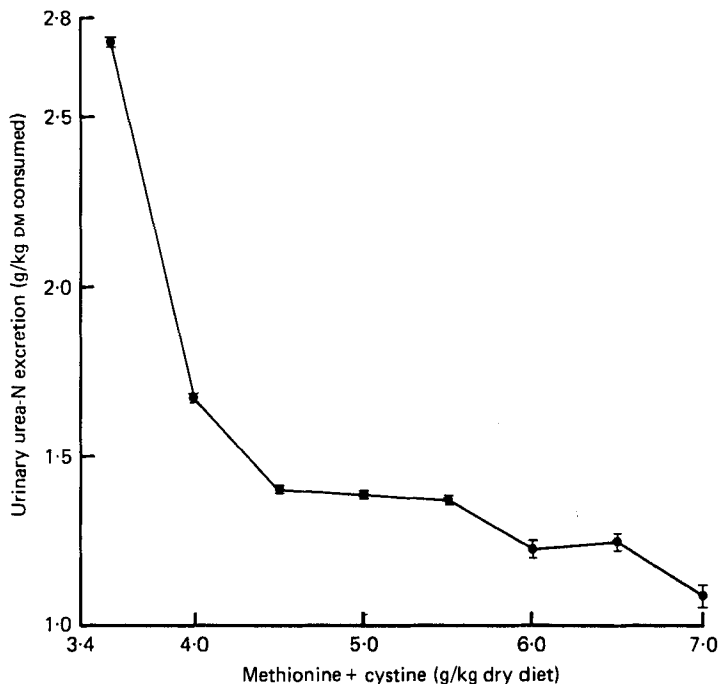


Fig. 2. The relationship between dietary methionine plus cystine levels (g/kg) and urinary urea-N excretion (g/kg dry matter (DM) consumed) by rats on diets nos. 2-9 (for details, see Table 1). Points represent mean values with their standard errors represented by vertical bars for four rats/dietary treatment.

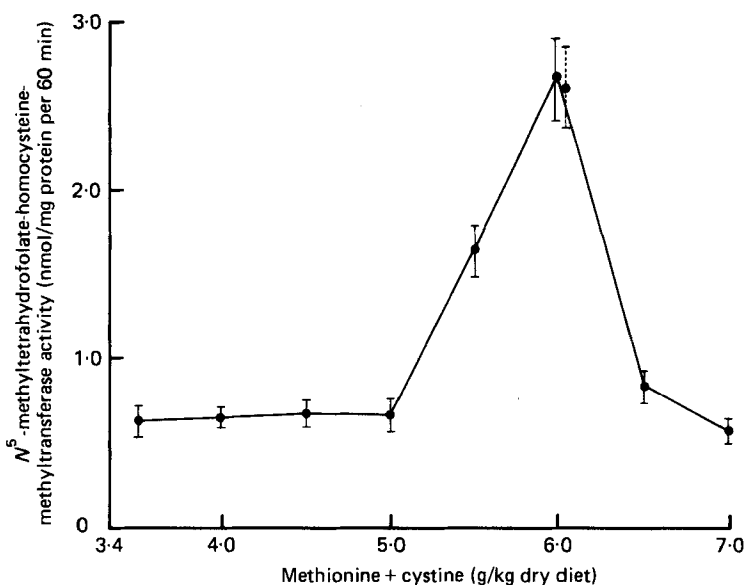


Fig. 4. Response of liver  $N^5$ -methyltetrahydrofolate-homocysteine-methyltransferase activity (nmol/mg protein per 60 min) in rats to varying levels (g/kg) dietary methionine plus cystine. Points represent mean values with their standard errors represented by vertical bars for four rats per dietary treatment.

◆ represents 'positive control' diet (diet no. 1). For details of diet see Table 1.