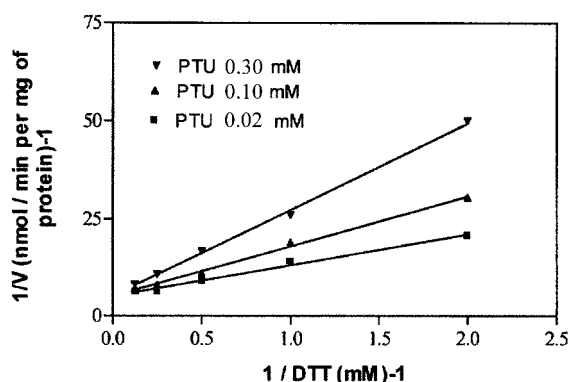


Volume **283**, Number 5 (2001), in the article “A Selenium-Containing Catalytic Antibody with Type I Deiodinase Activity,” by Gewei Lian, Lan Ding, Mo Chen, Liyan Liu, Daqing Zhao, and Jiazhuang Ni, pages 1007–1012 (doi:10.1006/bbrc.2001.4768): On page 1009, in the right-hand column, in the text eight lines from the bottom above Table 1, the sentence should read “As seen in Fig. 2, . . .” instead of “As seen in Fig. 1, . . .” as printed. Also on page 1009, in the *Note* to Table 1, line 1 should read “. . . 1.0  $\mu$ M  $T_4$  and 1.0 mM DTT . . .” instead of “. . . 1.0  $\mu$ M and 1.0 mM DTT . . .” as printed. On page 1011, in Fig. 3, the value for the solid down triangle for PTU was incorrect. It should be “0.30 mM” instead of “0.40 mM” as printed in the figure. Accordingly in the legend to Fig. 3, line 5 should read “. . . 300  $\mu$ M . . .” instead of “. . . 400  $\mu$ M . . .” as printed. Lines 5–6 should read “. . . legend to Fig. 2” instead of “. . . legend to Fig. 1” as printed. For the reader’s convenience, the corrected Fig. 3 and legend are printed here.

This erratum is doi:10.1006/bbrc.2001.5120.



**FIG. 3.** Kinetics of inhibition of  $T_4$  deiodination by PTU. Portions of the solution of 0.1  $\mu$ M Se-4C5 were in duplicate incubated with thyroxine at 2.0  $\mu$ M and variable amounts of DTT as indicated at several concentrations of PTU as follows: 20  $\mu$ M (■), 100  $\mu$ M (▲), and 300  $\mu$ M (▼). The following protocol was as described in the legend to Fig. 2. The rate of  $T_3$  formation is expressed as nmol/min per mg of protein. Results shown are from a representative of two closely agreeing values obtained from experiments performed in duplicate.