

CORRECTIONS

Immunoreactive folate-binding proteins from human saliva

R. S. VERMA and A. C. ANTONY

Volume 286 (1992), page 707

Second column, first paragraph:

for

Whereas FBP/FR cDNA exhibit approx. 30% similarity to riboflavin-binding protein (RfBP) cDNA [28], there is no evidence for similarity at the protein level between FBP and RIBPs.

read

Whereas FBP/FR exhibit approx. 30% amino acid sequence identity to riboflavin-binding protein (RfBP) [28], there is no additional evidence for biochemical similarity between FBP and RfBPs.

Subcellular localization and release of human neutrophil gelatinase, confirming the existence of separate gelatinase-containing granules

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Volume 287 (1992), pages 603–610

In Figs. 2 (page 606) and 6 (page 608), the concentrations of cytochrome *b* and myeloperoxidase (MPO) have been miscalculated, and the values given should be divided by 100. Thus the correct cytochrome *b* concentration range is 0–1 nmol/ml (Figs. 2 and 6) and the correct MPO concentration range is 0–3 nmol/ml (Fig. 2).

Evaluation of hydrogen-bonding and enantiomeric P₂–S₂ hydrophobic contacts in dynamic aspects of molecular recognition by papain

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Volume 287 (1992), pages 881–889

page 883, legend to Fig. 1

The first term of eqn. (1) should read:

$$k = \frac{\tilde{k}_{\text{XH}_3}}{1 + \frac{[\text{H}^+]}{K_{\text{XH}_4}} + \frac{K_{\text{XH}_3}}{[\text{H}^+]} + \frac{K_{\text{XH}_3} K_{\text{XH}_2}}{[\text{H}^+]^2} + \frac{K_{\text{XH}_3} K_{\text{XH}_2} K_{\text{XH}}}{[\text{H}^+]^3}}$$

page 886, Table 2

The first side-chain structure [isomers (I) and (II)] should be:

