CORRECTIONS

Structural distinction of rat GSH transferase subunit 10

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Volume 274 (1991)

p. 619, Fig. 1: an error is present in the partial amino acid sequence of GSH *S*-transferase given. The correct sequence is given below, with corrected residues in **bold**:

170 180
D P **G** **I** **V** N F P L X K A L Q T R V

Macrophages can convert citrulline into arginine

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Volume 281 (1992), pages 45–48

page 46, first column, line 18: *for* the mechanism involved in unknown *read* the mechanism involved is unknown

page 46, Fig. 1: *for* pmol/h per 10^6 cells *read* pmol/10^6 cells

page 47, second column, line 6: *for* nitrate/nitrate *read* nitrate/nitrite

page 48, ref. 21: *for* Bosnan, J. T. *read* Brosnan, J. T.

Tyrosine phosphorylation is involved in receptor coupling to phospholipase D but not phospholipase C in the human neutrophil

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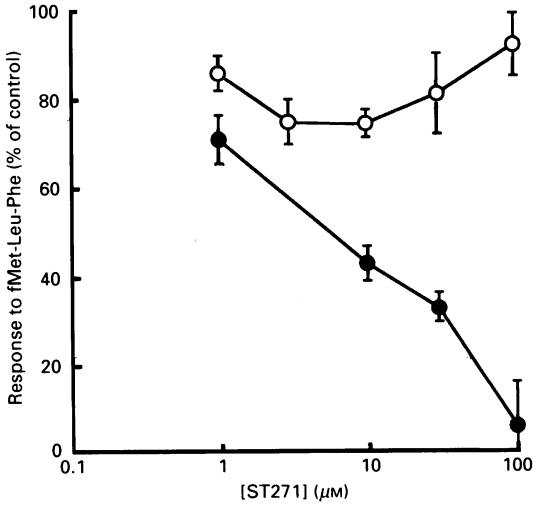
Volume 281 (1992)

page 598, Fig. 2: the top curve in the Figure is incomplete. The correct Fig. 2 is shown below: