

## ERRATUM

The Publisher regrets that the following material was incorrectly printed.

BERTIL B. FREDHOLM, IGOR GUSHIN, KERSTIN ELWIN, GEORGE SCHWAB and BORJE UVNÄS: Cyclic AMP independent inhibition by papaverine of histamine release by compound 48/80. *Biochem. Pharmac.* **25**, 1583 (1976).

(Received 15 December 1975; accepted 19 December 1975)

should read

(Received 22 August 1975; accepted 19 December 1975).

ULF W. WIEGAND, HELMUT KUHNEN and ROLF HALLER: Interactions of some parasympholytics and structurally related drugs with acetylcholinesterases: kinetic studies. *Biochem. Pharmac.* **25**, 1719 (1976).

(Received 31 December 1975; accepted 2 January 1976)

should read

(Received 25 September 1975; accepted 2 January 1976).

ERVIN G. ERDÖS: The kinins. A status report. *Biochem. Pharmac.* **25**, 1563 (1976).

Lines 21–24, column 2, p. 1563 should read:

This low m.w. derivative may also activate plasminogen via an intermediate, the plasminogen proactivator [7, 10]. Thus the various active principles on blood which Webster...

A footnote to p. 1566 should read

\*O. V. Marinkovic, J. N. Marinkovica, C. J. G. Robinson and E. G. Erdös, manuscript submitted for publication.

YOSHIHIKO ŌYANAGUI: Participation of superoxide anions at the prostaglandin phase of carageenan foot-oedema. *Biochem. Pharmac.* **25**, 1465 (1976).

Column 2, p. 1470 should read

*Effects of anti-inflammatory drugs...* Three injections of indomethacin (10 mg/kg resulted in a little stronger inhibition at 4 hr, and almost no inhibition was observed after 3 hr in the group given one injection (Fig. 11)... We have not yet examined the effects of anti-inflammatory drugs on the generation of superoxide anions in isolated leucocytes, but the generation by macrophages was significantly inhibited by these drugs [5]...