

ERRATA

FERNÁN JARAMILLO AND THE LATE STEPHEN M. SCHUETZE

Journal of Physiology **396** (1988)

Page 285 should read:

The reciprocal of the mean open times yields $\alpha + f$. Because of unresolved gaps, openings are poorly defined. However, we can estimate $\alpha + f$ from long bursts by dividing the mean total open time per long burst by the mean number of openings per long burst (Colquhoun & Sakmann, 1985).

(All calculations were performed with the correct expressions in mind.)

T. M. EGAN, D. NOBLE, S. J. NOBLE, T. POWELL, V. W. TWIST AND K. YAMAOKA

Journal of Physiology **400**, 299–320.

This paper contains an error. Salbutamol is described as a β_2 -antagonist instead of a β_2 -agonist. However all the main results and conclusions are unaffected since $1 \mu\text{M}$ -salbutamol had no effect on membrane current whether applied alone, or after superfusion with isoprenaline (cf. Fig. 2, p. 304). The direct evidence supporting the conclusion that activation of β_1 -adrenoceptors underlies the observations is therefore solely dependent on the use of the β_1 -antagonist metoprolol.

GEORGE FINK, IAIN C. A. F. ROBINSON AND LESLEY A. TANNAHILL

Journal of Physiology **401** (1988)

Page 329 should read:

7. These results show that the feed-back action of glucocorticoids is mediated by two mechanisms. The increased release of ACTH which follows adrenalectomy is produced predominantly by an increased release of both CRF-41 and AVP into hypophysial portal blood. The intermediate negative feed-back of glucocorticoids is produced by a reduction in the output of AVP but not CRF-41 into portal blood and, as well, by a significant reduction in the responsiveness of the anterior pituitary gland to CRF-41.