## Erratum

Br. J. Pharmacol. (1997), 120, 1376-1382.

**E.J. Mickley, G.A. Gray & D.J. Webb** Activation of endothelin  $ET_A$  receptors masks the constrictor role of endothelin  $ET_B$  receptors in rat isolated small mesenteric arteries.

In the above article, several errors were introduced after the proof stage in the publication process.

In the Introduction, the sentence beginning 'The aim of the present study . . .' should read

'The aim of the present study was to investigate further the role of  $\text{ET}_{\text{B}}$  receptors in mediating constriction in pressurised rat mesenteric arteries by use of ET-1, the  $\text{ET}_{\text{A}}$  receptor antagonist, BQ-123 (Ihara *et al.*, 1991), the  $\text{ET}_{\text{B}}$  selective agonist SRTX S6C (Williams *et al.*, 1991), the  $\text{ET}_{\text{B}}$  receptor selective antagonist, BQ-788 (Ishikawa *et al.*, 1994) and the  $\text{ET}_{\text{A}}/\text{ET}_{\text{B}}$  antagonist TAK-044 (Kikuchi *et al.*, 1994).

Figure 4 was duplicated and was also published as Figure 5. The correct Figure 5 appears below.

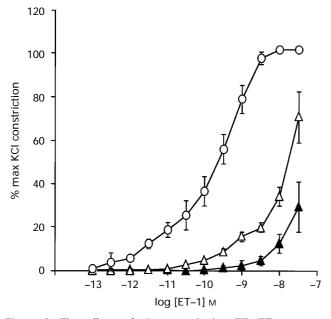


Figure 5 The effects of the non-selective  $\text{ET}_A/\text{ET}_B$  receptor antagonist TAK-044 on endothelin (ET-1)-induced constrictions in rat small mesenteric arteries. The vessels were pre-incubated for 30 min with either  $10^{-8}$  M ( $\triangle$ , n=4) or  $3 \times 10^{-7}$  M ( $\triangle$ , n=8) TAK-044. Both treatments significantly inhibited the ET-1 concentrationresponse curve (P=0.0002 and 0.0001 respectively) as compared to control ( $\bigcirc$ ). All values are mean and vertical lines show s.e.mean.