



## Corrigendum

*Br. J. Pharmacol.* (1996), **118**, 734–740.

**Francesco G. Salerno, Hajime Kurosawa, David H. Eidelman & Mara S. Ludwig.** Characterization of the anatomical structures involved in the contractile response of the rat lung periphery.

Since publication of the above article the author has discovered an error in the legend to Figure 2. It should read as follows:

**Figure 2** (a) Changes in tension (T), elastance (E), resistance (R) and hysteresivity ( $\eta$ ) after challenge as percentage of baseline. Open columns, noradrenaline (NA, 100  $\mu$ M), ( $n=9$ ); solid columns, NA (100  $\mu$ M) after preincubation with propranolol (10  $\mu$ M), ( $n=6$ ); hatched columns, NA (100  $\mu$ M) after preincubation with N<sup>ω</sup>-nitro-L-arginine (L-NOARG 1 mM) and, propranolol (10  $\mu$ M) ( $n=6$ ). (b) Changes in airway and vessel lumen area after challenge as percentage of baseline. Open columns, NA (100  $\mu$ M), ( $n=7$  for airways and 9 for vessels); solid columns, NA (100  $\mu$ M) after preincubation with propranolol (10  $\mu$ M), ( $n=15$  for airways and 15 for vessels); hatched columns, NA (100  $\mu$ M) after preincubation with L-NOARG (1 mM) and propranolol (10  $\mu$ M), ( $n=11$  for airways and 9 for vessels); °not different from baseline; \*statistically different from the other two NA challenged groups (ANOVA).