

CORRIGENDUM

Pharmacological profile of the clonidine-induced inhibition of vasodepressor sensory outflow in pithed rats: correlation with $\alpha_2A/2C$ -adrenoceptors

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Correction to: *British Journal of Pharmacology* (2008) **154**, 51–59; doi:10.1038/bjp.2008.49

Since the above publication the authors have noticed an error in Figure 4.

The symbols in all the plots of Figure 4 are correct, but the corresponding top explanations for the symbols of most of the plots are not correct.

The top legends for symbols of plots 4e and 4j are correct.

However, in the other top legends, the full square should be replaced with:

(i) a full triangle for plots 4a, 4b, 4c, 4f and 4h.

(ii) an inverted full triangle for plots 4d, 4g and 4i.

Please see below the correct Figure 4 for your reference.

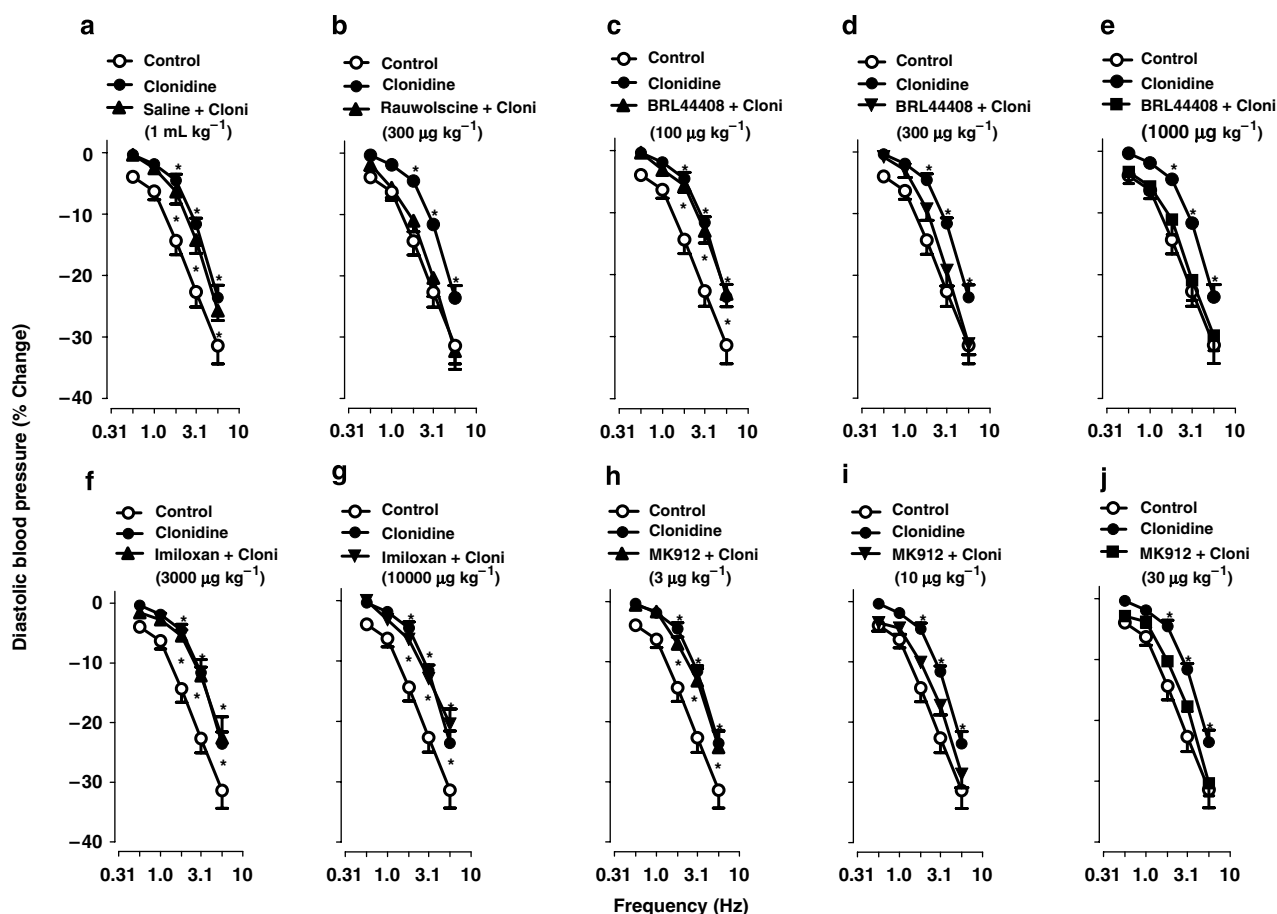


Figure 4 Effect of i.v. bolus injections of saline (a; 1 mL kg⁻¹), rauwolsine (b; 300 µg kg⁻¹), BRL44408 (c–e for, respectively, 100, 300 and 1000 µg kg⁻¹), imiloxan (f and g for, respectively, 3000 and 10 000 µg kg⁻¹) or MK912 (h–j for, respectively, 3, 10 and 30 µg kg⁻¹) ($n=6$ each dose) on the inhibition induced by clonidine (cloni; 10 µg kg⁻¹ min⁻¹) of the electrically-induced vasodepressor responses. The control group represents that of animals receiving an i.v. continuous infusion of methoxamine (15 µg kg⁻¹ min⁻¹; shown for comparison). * $P<0.05$ vs the corresponding control response.