

Erratum

doi:10.1111/j.1476-5381.2010.00694.x

In André *et al.* (2009) the legends to figures 3 and 4 were transposed. The figures appear below with their correct legends.

We apologise for this error and any inconvenience it may have caused.

Reference

André E, Gatti R, Trevisani M, Preti D, Baraldi PG, Patacchini R *et al.* (2009) Transient receptor potential ankyrin receptor 1 is a novel target for pro-tussive agents. *Br J Pharmacol* 158: 1621–1628.

Figure 3 Effect of aerosolized HC-030031 (HC, 0.3 mM) or capsaizepine (CPZ, 10 mM) on cough induced by acrolein (10 mM) (A) or crotonaldehyde (10 mM) (B) in guinea pig. Open bars represent the response induced by the vehicle of the tussive stimulus (isotonic saline). VEH indicates results obtained by the stimuli after pretreatment with 6% dimethyl sulphoxide and 3.5% Tween-80. * $P < 0.05$, analysis of variance and Bonferroni's test versus VEH. Each column is presented as mean \pm SE of at least six experiments.

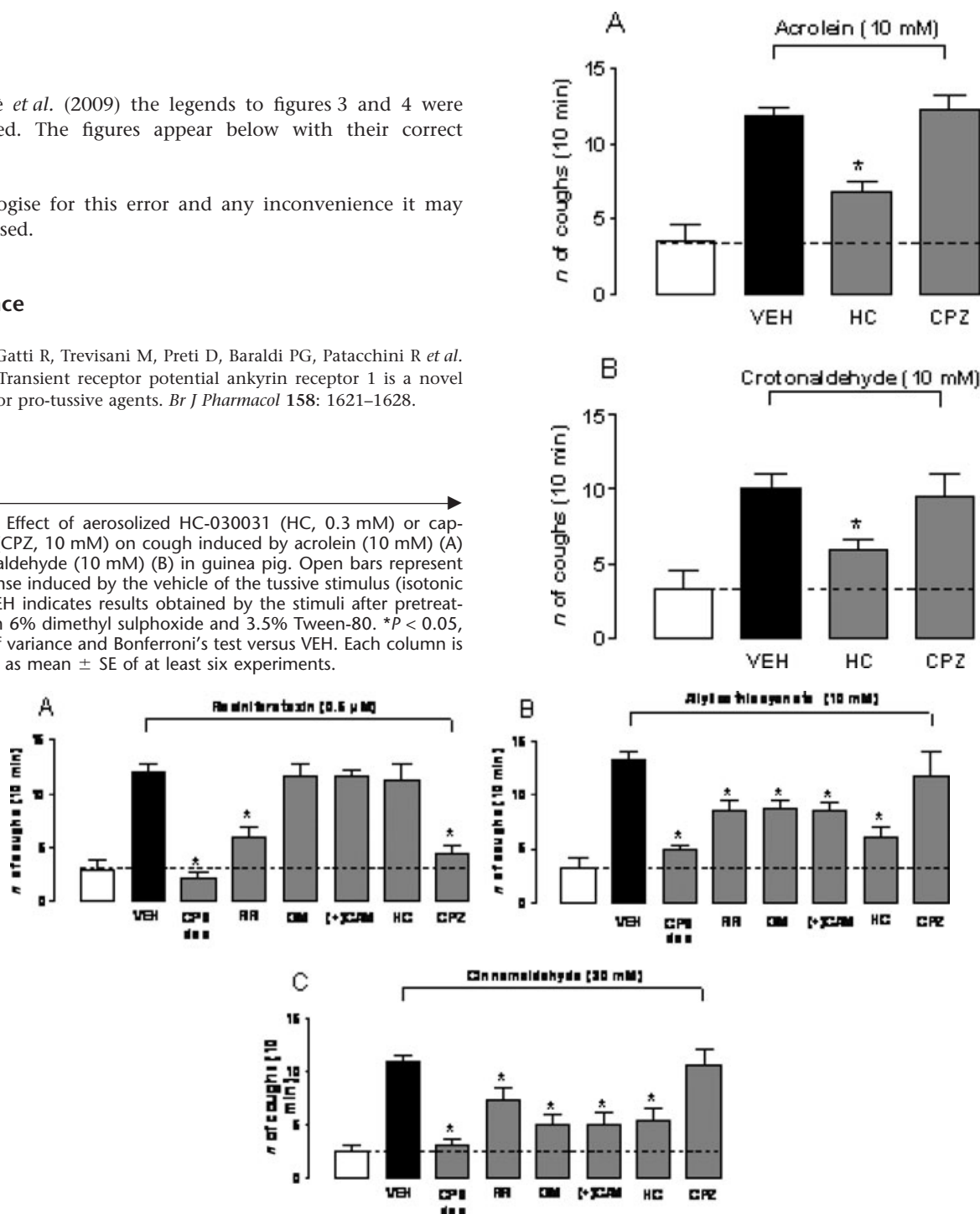


Figure 4 Effect of aerosolized ruthenium red (RR, 3 mM), gentamicin (GM, 100 mM), (+)camphor [(+)CAM, 1 mM], HC-030031 (HC, 0.3 mM), capsazepine (CPZ, 10 mM) or desensitization of guinea pig airways by repeated capsaicin administration (CPS des, 30 mM) on (A) allyl isothiocyanate- (10 mM), (B) cinnamaldehyde- (30 mM) or (C) resiniferatoxin-induced cough in guinea pig. Open bars represent the response induced by the vehicle of the tussive stimulus (5% ethanol and 3.5% Tween-80 in isotonic saline). VEH indicates results obtained by the stimuli after pretreatment with 6% dimethyl sulphoxide and 3.5% Tween-80 in isotonic saline. * $P < 0.05$, analysis of variance and Bonferroni's test versus vehicle (VEH). Each column is presented as mean \pm SE of at least six experiments.