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Corrigendum

Corrigendum to: "Biarylcarboxybenzamide derivatives as potent vanilloid receptor (VR1) antagonistic ligands" [Bioorg. Med. Chem. Lett. 15 (3) (2005) 631]

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Errors were found in the above paper. The corrections are listed below.

The legend of Figure 2 should read, 'stereoviews of the preferred three-dimensional conformations. (a) Energy-minimized conformation of 1 (5.113 kcal/mol); (b) energy-minimized conformation of 2 (6.876 kcal/mol).'

In Scheme 1, the lower right structure should be labeled 2, 3a–0. In addition, in the 'reagents and conditions', the information for reaction (iv) should read, 'CH₃I, NaH, THF, 1 h, 0 °C, 92%.'

On the third page of the article, the sentence starting on the third line of the second column should read, 'in a series of aniline amide analogues (2, 3k–o) in Table 2, the bulky and hydrophobic substituted analogues, 2 (*tert*-butyl, $IC_{50} = 0.031 \,\mu\text{M}$) and 3o (*iso*-propyl, $IC_{50} = 0.038 \,\mu\text{M}$) gave higher antagonistic activities than relatively smaller or polar group analogues'.

The legend of Figure 4 should read, 'comparison of the channel activity of capsaicin (1 μ M) to 2 (0.3 μ M) in the presence of capsaicin (1 μ M). CTL is control activity before the application of capsaicin.'

The first sentence on the fourth page of the article should read, 'in conclusion, 17 biarylcarboxybenzamides were prepared and their biological activities were evaluated.'

In addition, reference 8b should read, 'Tafesse, L.; Sun, Q.; Schmid, L.; Valenzano, K. J.; Rotshteyn, Y.; Su, X.; Kyle, D. J. *Bioorg. Med. Chem. Lett.* **2004**, *14*, 5513.'

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