

Erratum

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In Bradley *et al.* (2009) there was an error in the reproduction of Equation 6. The correct equation appears below.

$$\text{Response} = \frac{E_m \tau^n [A]^n \left(1 + \frac{\alpha\beta[B]}{K_B}\right)^n}{\left[[A] \left(1 + \frac{\alpha[B]}{K_B}\right) + K_A \left(1 + \frac{[B]}{K_B}\right)^n \right] + \tau^n [A]^n \left(1 + \frac{\alpha\beta[B]}{K_B}\right)^n}$$

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

Reference

Bradley ME, Bond ME, Manini J, Brown Z, Charlton SJ (2009). SB265610 is an allosteric, inverse agonist at the human CXCR2 receptor. *Br J Pharmacol* **158**: 328–338.