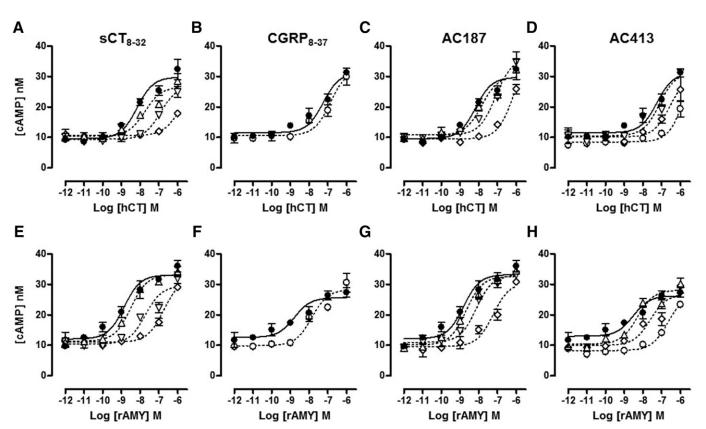
## Correction to "Pharmacological Discrimination of Calcitonin Receptor: Receptor Activity-Modifying Protein Complexes"

In the above article [Hay DL, Christopoulos G, Christopoulos A, Poyner DR, and Sexton PM, (2005) *Mol Pharmacol* **67**:1655–1665], Figure 6 was accidentally duplicated in Figure 7. The correct version of Figure 7 is contained herein for  $AMY_{3(a)}$  receptor data.

The authors regret this error and any inconvenience it may have caused.



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Figure 7. Representative antagonist curves at AMY<sub>3(a)</sub> receptors:  $sCT_{8:32}$  (A and E),  $CGRP_{8:37}$  (B and F), AC187 (C and G), and AC413 (D and H) with hCT (A–D) or rAMY (E–H) as agonist. Control (agonist alone) ( $\blacksquare$ ), + 10<sup>-8</sup> M antagonist ( $\triangle$ ), + 10<sup>-7</sup> M antagonist ( $\nabla$ ), + 10<sup>-6</sup> M antagonist ( $\Diamond$ ), and + 10<sup>-5</sup> M antagonist ( $\bigcirc$ ).