Correction to “Effect of 4-(5-Chloro-2-hydroxyphenyl)-3-(2-hydroxyethyl)-6-(trifluoromethyl)-quinolin-2(1H)-one (BMS-223131), a Novel Opener of Large Conductance Ca^{2+}-Activated K^+(Maxi-K) Channels on Normal and Stress-Aggravated Colonic Motility and Visceral Nociception”

Under the heading “Drugs and Treatment” on page 842 of the article above [Sivarao DV, Newberry K, Langdon S, Lee AV, Hewawasam P, Plym MJ, Signor L, Myers R, and Lodge NJ (2005) J Pharmacol Exp Ther 313:840–847], loperamide was stated to have been dissolved in saline; however, this drug was actually dissolved in PEG-400.

The authors regret this error and apologize for any confusion or inconvenience it may have caused.