

## Correction to “Regulation of Somatostatin Release by Adenosine in the Mouse Stomach”

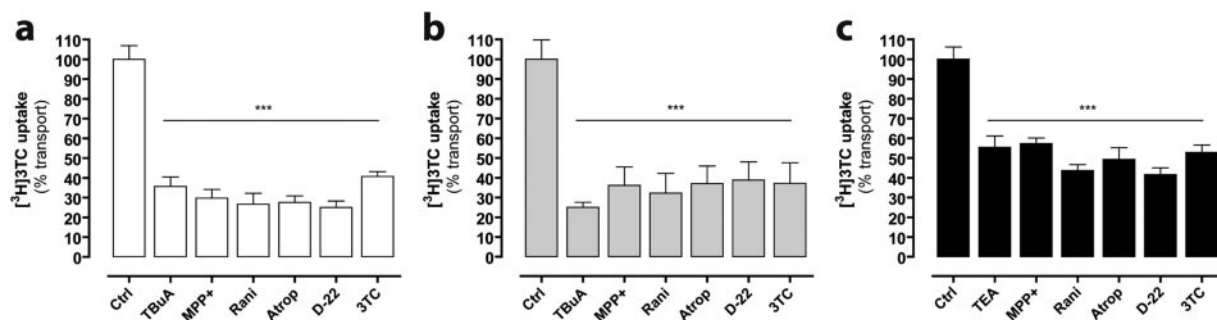
In the above article [Yang GK, Chen J-F, Kieffer TJ, and Kwok YN (2009) *J Pharmacol Exp Ther* **329**:729–737], an incorrect reference (Gerber and Payne, 1988) was cited on page 730, left column, line 10. The correct citation is Schepp et al., 1998. The complete reference is listed below.

Schepp W, Soll AH, and Walsh JH (1990) Dual modulation by adenosine of gastrin release from canine G-cells in primary culture. *Am J Physiol* **259**:G556–G563.

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

## Correction to “Transport of Lamivudine [(–)-β-L-2',3'-Dideoxy-3'-thiacytidine] and High-Affinity Interaction of Nucleoside Reverse Transcriptase Inhibitors with Human Organic Cation Transporters 1, 2, and 3”

In the above article [Minuesa G, Volk C, Molina-Arcas M, Gorboulev V, Erkizia I, Arndt P, Clotet B, Pastor-Anglada M, Koepsell H, and Martinez-Picado J (2009) *J Pharmacol Exp Ther* **329**:252–261], Fig. 5 and the unit of measure in the last column of Table 4 were printed incorrectly. The correct versions appear below.



**Fig. 5.** Inhibition of [<sup>3</sup>H]3TC uptake by hOCT substrates and inhibitors in CHO-hOCT1 (a), -hOCT2 (b), and -hOCT3 cells (c). [<sup>3</sup>H]3TC uptake (156.25 nM) at 15 s (linear range) was performed in the absence (Ctrl) or presence of 2 mM TBuA (TEA, in the case of hOCT3), MPP+, ranitidine, atropine, nonradiolabeled 3TC, and 200 mM D-22 at 37° C. Results are expressed as the percentage of transport (normalized by the uptake in control cells) and are represented as the mean ± S.E.M. of three independent experiments, with each point performed in quadruplicate. Statistical significance was assessed using a paired Student's *t* test (\*\*\*, *p* < 0.001).

TABLE 4

Kinetic parameters of 3TC uptake in CHO-hOCT1, -hOCT2, and -hOCT3  
The  $K_m$  and  $V_{max}$  values were estimated by fitting data of Fig. 6 to a Michaelis-Menten nonlinear equation. Values are mean ± S.E.M. of at least three experiments.

	$K_m$	$V_{max}$	$V_{max}/K_m$
	mM	nmol/mg protein/min	μl/mg protein/min
hOCT1	1.25 ± 0.10	10.04 ± 0.32	8.03 ± 0.40
hOCT2	1.90 ± 0.25	7.80 ± 0.45	4.10 ± 0.30
hOCT3	2.14 ± 0.24	9.27 ± 0.50	4.30 ± 0.31

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

The online version has been corrected in departure from the print version.