

## Correction to “Fluvastatin Synergistically Improves the Antiproliferative Effect of Everolimus on Rat Smooth Muscle Cells by Altering p27<sup>Kip1</sup>/Cyclin E Expression”

In the above article [Ferri N, Granata A, Pirola C, Torti F, Pfister PJ, Dorent R, and Corsini A (2008) *Mol Pharmacol* **74**:144-153], the IC<sub>50</sub> units and values in Table 1 were incorrect because of an error during copyediting. The corrected table appears in its entirety below:

TABLE 1

Inhibitory effect of everolimus alone or in association with fluvastatin on cell proliferation

Assay	Inhibition (Conc.) for Fluvastatin	IC <sub>50</sub>		Ratio	Maximal Effect (Conc.)	
		Everolimus	Everolimus + Fluvastatin		Everolimus	Everolimus + Fluvastatin
		<i>nM</i>				
Cell proliferation	−9.2 ± 8.4% (0.5 μM)	2.5	1.0	2.5	−54.9 ± 12.9% (0.5 μM)	−72.4 ± 8.3% (0.5 μM)
Thymidine incorporation	−14.2 ± 9.1% (2 μM)	6.5	0.19	34.2	−63.3 ± 4.6% (0.1 μM)	−75.9 ± 2.4% (0.1 μM)
Cell cycle (S phase)	3.2 ± 23.8% (2 μM)				−76.9 ± 3.8% (0.1 μM)	−83.4 ± 1.5% (0.1 μM)

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

The printer regrets this error and apologizes for any confusion or inconvenience it may have caused.

## Correction to “S/c39a14 Gene Encodes ZIP14, A Metal/Bicarbonate Symporter: Similarities to the ZIP8 Transporter”

In the above article [Girijashanker K, He L, Soleimani M, Reed JM, Li H, Liu Z, Wang B, Dalton TP, and Nebert DW (2008) *Mol Pharmacol* **73**:1413-1423], some exponents were incorrectly reported as positive rather than negative. Under *Materials and Methods*, in the *Quantitative Polymerase Chain Reaction Analysis* section, the first sentence of the second paragraph should read “The range of calibration curves was linear from 10<sup>−3</sup> to 10<sup>−7</sup> μg of plasmid (*r* = 0.999 for ZIP14A, 0.998 for ZIPB, and 0.995 for ZIP8).”

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