

## ERRATUM

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The following paper had incorrect IC<sub>50</sub> values in Table 1; the values should be the same as given in Table 2:

Davorka Messmer, Kymmy Lorrain, Karin Stebbins, Yalda Bravo, Nicholas Stock, Geraldine Cabrera, Lucia Correa, Austin Chen, Jason Jacintho, Nicholas Chiorazzi, Xiao Jie Yan, David Spaner, Peppi Prasit, and Daniel Lorrain. (2015) A Selective Novel Peroxisome Proliferator-Activated Receptor (PPAR)- $\alpha$  Antagonist Induces Apoptosis and Inhibits Proliferation of CLL Cells *In Vitro* and *In Vivo*. *Mol. Med.* 21:410–9.

Table 1 with incorrect values is below.

**Table 1.** IC<sub>50</sub> values (inhibition in antagonist mode) for human PPAR $\alpha$ , PPAR $\delta$  and PPAR $\gamma$ .

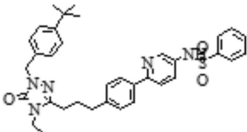
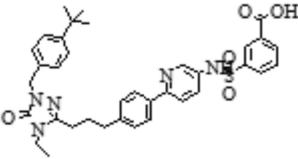
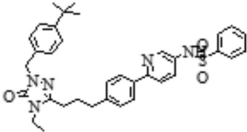
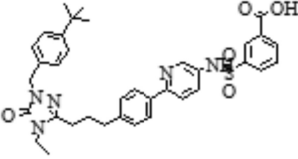
Human PPAR	NXT629	NXT962
		
PPAR $\alpha$	78 nmol/L	>15,000 nmol/L
PPAR $\delta$	>30,000 nmol/L	>30,000 nmol/L
PPAR $\gamma$	>30,000 nmol/L	>30,000 nmol/L

Table 1 with correct values is below.

**Table 1.** IC<sub>50</sub> values (inhibition in antagonist mode) for human PPAR $\alpha$ , PPAR $\delta$  and PPAR $\gamma$ .

Human PPAR	NXT629	NXT962
		
PPAR $\alpha$	77 nmol/L	>30,000 nmol/L
PPAR $\delta$	6,000 nmol/L	>30,000 nmol/L
PPAR $\gamma$	15,000 nmol/L	>30,000 nmol/L