## CORRECTION TO "DISPOSITION AND METABOLISM OF F<sub>6</sub>-1 $\alpha$ ,25(OH)<sub>2</sub> VITAMIN D<sub>3</sub> AND 1 $\alpha$ ,25(OH)<sub>2</sub> VITAMIN D<sub>3</sub> IN THE PARATHYROID GLANDS OF RATS DOSED WITH TRITIUM-LABELED COMPOUNDS"

In the above article [Komuro S, Sato M, and Kanamaru H (2003) *Drug Metab Dispos* **31**:973–978], the dosed compounds compared with  $F_{6}$ -1 $\alpha$ ,25(OH)<sub>2</sub> vitamin D<sub>3</sub> were represented as follows:

 $\begin{array}{l} 1\alpha,\!25(OH)_2 \text{ vitamin } D_3 \\ [1\beta \!\!\!\!\!\!\!^3H] 1\alpha,\!25(OH)_2 \text{ vitamin } D_3 \\ [1\beta \!\!\!\!\!\!\!^3H] 1\alpha,\!25(OH)_2 \text{ VD}_3 \end{array}$ 

The dosed compounds compared with  $F_6-1\alpha$ ,25(OH)<sub>2</sub> vitamin  $D_3$  should be represented as follows:

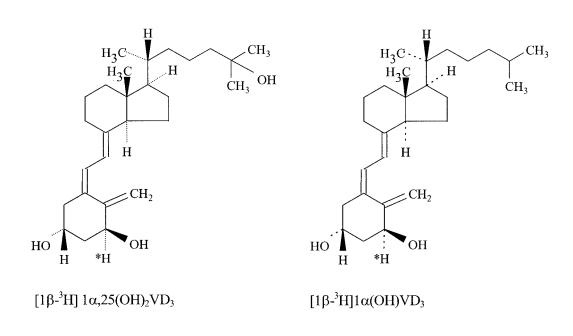
 $1\alpha$ (OH) vitamin D<sub>3</sub> [1 $\beta$ -<sup>3</sup>H]1 $\alpha$ (OH) vitamin D<sub>3</sub> [1 $\beta$ -<sup>3</sup>H]1 $\alpha$ (OH) VD<sub>3</sub>

Figure 1, top right panel, follows.

## **Error:**

## **Revised:**

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The authors apologize for any confusion and inconvenience caused by these errors.