

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

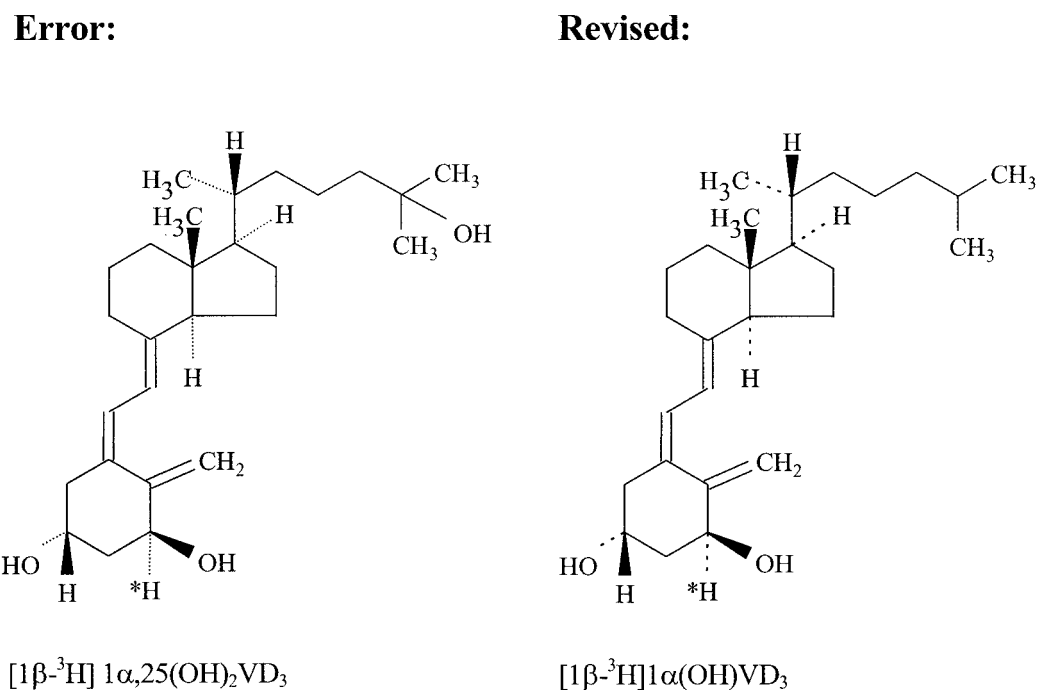
In the above article [Komuro S, Sato M, and Kanamaru H (2003) *Drug Metab Dispos* 31:973–978], the dosed compounds compared with F<sub>6</sub>-1α,25(OH)<sub>2</sub> vitamin D<sub>3</sub> were represented as follows:

1α,25(OH)<sub>2</sub> vitamin D<sub>3</sub>  
[1β-<sup>3</sup>H]1α,25(OH)<sub>2</sub> vitamin D<sub>3</sub>  
[1β-<sup>3</sup>H]1α,25(OH)<sub>2</sub> VD<sub>3</sub>

The dosed compounds compared with F<sub>6</sub>-1α,25(OH)<sub>2</sub> vitamin D<sub>3</sub> should be represented as follows:

1α(OH) vitamin D<sub>3</sub>  
[1β-<sup>3</sup>H]1α(OH) vitamin D<sub>3</sub>  
[1β-<sup>3</sup>H]1α(OH) VD<sub>3</sub>

Figure 1, top right panel, follows.



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