

BIOORGANIC & MEDICINAL CHEMISTRY LETTERS

Erratum

Erratum to "Tryptophanyl Phosphoramidates as Prodrugs of Synadenol and Its E-isomer: Synthesis and Biological Activity" [Bioorg. Med. Chem. Lett. 12 (2002) 2467][†]

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The publisher regrets that errors occurred in the above article. The corrected text is shown below.

On page 2468, the first sentence of the third paragraph should read as follows:

"The antiviral activity profiles (Table 1) are in accord with a proposition that in contrast to phosphoralaninate 2b, pronucleotide 2c is not capable of significantly increasing the cellular level of phosphorylated metabolites (monophosphate) beyond that observed with the parent analogue 2a."

On page 2469, for compound **2c** (ref 10) the assignment of the ${}^{1}H$ NMR signals at δ 3.38 and 3.32 should read (2s, 3H) and for compound **3c** (ref 11) the assignment of the ${}^{1}H$ NMR signals at δ 3.42 and 3.39 should read (2s, 3H).

Also, the contract from the National Institute of Allergy and Infectious Diseases was inadvertently cited incorrectly in the Acknowledgements on p 2469. The contract should read NO1-AI-85347.

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