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Structure of nucleoside analogues 3'-fluoro-2',3'-dideoxyuridine, 3'-fluoro-2',3'-dideoxy-5-bromouridine and 3'-azido-2',3'-dideoxy-5-bromouridine. Erratum. By D. H. EVERAERT, O. M. PEETERS, N. M. BLATON and C. J. DE RANTER, *Laboratorium voor Analytische Chemie en Medicinale Fysicochemie, Instituut voor Farmaceutische Wetenschappen, Katholieke Universiteit Leuven, Van Evenstraat 4, B-3000 Leuven, Belgium*, and A. VAN AERSCHOT and P. HERDEWIJN, *Laboratorium voor Farmaceutische Chemie, Rega Institute for Medical Research, Katholieke Universiteit Leuven, B-3000 Leuven, Belgium*

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Abstract

According to the IUPAC-IUB Joint Commission on Biochemical Nomenclature [*Pure Appl. Chem.* (1983), **55**, 1273-1280] guidelines, for compound (III) [Everaert, Peeters, Blaton, De Ranter, Van Aerschot & Herdewijn (1991). *Acta Cryst.* **C47**, 898-902] the C4'-C5' conforma-

tion for molecule *A* is *ap* (antiperiplanar) with $\gamma = 172.1 (1)^\circ$ instead of *+sc* with $\gamma = 172.1 (1)^\circ$ and for molecule *B* *+sc* with $\gamma = 50.5 (7)^\circ$ instead of *ap* (antiperiplanar) with $\gamma = 50.5 (7)^\circ$.

All relevant information is given in the *Abstract*.

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