

CORRIGENDA

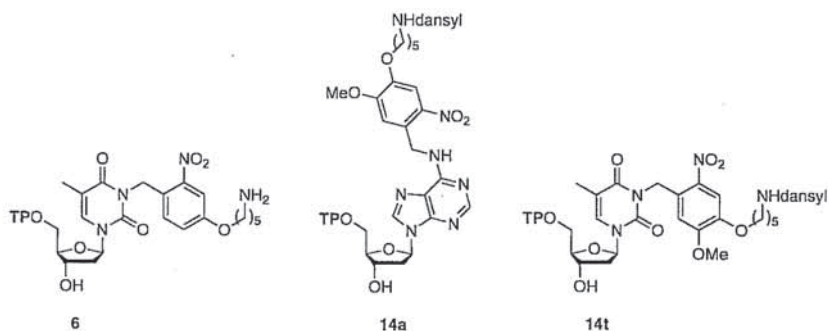
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Syntheses of Nucleosides Designed for Combinatorial DNA Sequencing

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After reconsideration of the spectral data and syntheses/characterization of model compounds, it has come to our attention that the structures of compounds **6**, **14a**, and **14t** should be as illustrated below.



The misassignment occurred in the alkylation steps. With the benzylic-bromide-derived reagents (but not the chlorocarbonates), these alkylations occurred on the nucleobases and not on the 3'-O as originally supposed. Consequently, the structures of intermediates **3–5** and **11–13** should be revised accordingly. We thank Dr's W. Wu (LaserGen) and G. Lu (Texas A & M) for valuable discussions.

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