

## Additions and Corrections

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**John A. Mountzouris, Jeh-Jeng Wang, David Thurston, and Laurence H. Hurley\***: Comparison of a DSB-120 DNA Interstrand Cross-Linked Adduct with the Corresponding Bis-tomaymycin Adduct: An Example of a Successful Template-Directed Approach to Drug Design Based upon the Monoalkylating Compound Tomaymycin.

Page 3138. The stereochemistry at the C-11 position (S) was inadvertently shown as (R) in Figure 9. The correct figure appears below.

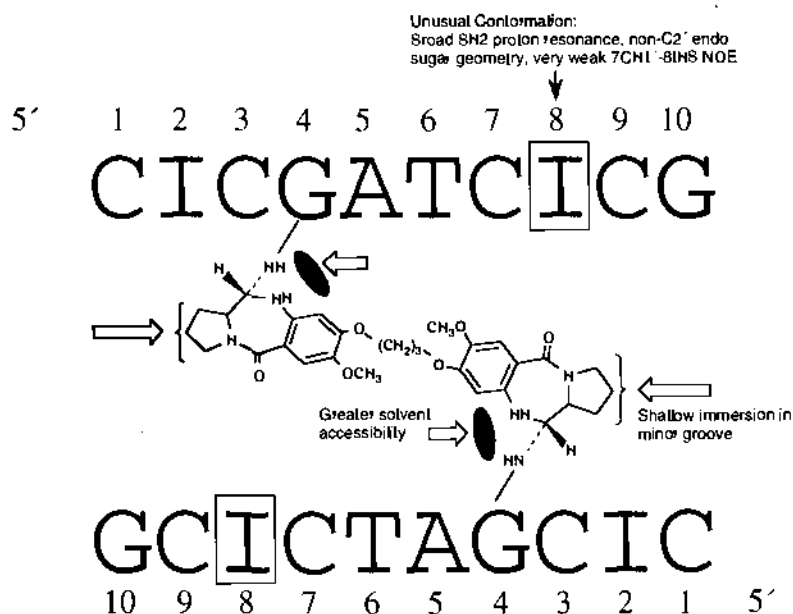


Figure 9. Summary of unusual properties of the DSB-120 5'CGA<sup>10</sup> cross-linked adduct.

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