

Additions and Corrections

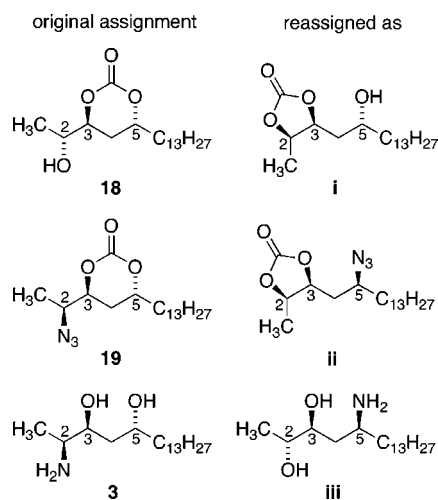
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1-Deoxy-5-hydroxysphingolipids as New Anticancer Principles: An Efficient Procedure for Stereoselective Syntheses of 2-Amino-3,5-diols.

Page 3157, Scheme 4. The structures for compounds **18**, **19**, and **3** must be reassigned:

We recently found that a cyclic carbonate, originally assigned between the oxygens at C3 and C5 as structure **18**, instead had migrated to the oxygens at C2 and C3, depicted in reassigned structure **i**. This correction also requires reassignment of structure **19** to structure **ii**. The final product prepared by our synthesis afforded structure **iii** rather than expected product **3**. The rearrangement did not occur for all stereoisomers, as we have confirmed that the structures of diastereomeric compounds **14**, **15**, **16**, and **4** are correct. More details on the scope of this rearrangement will be communicated in a future manuscript. We thank Claney L. Pereira and Dr. Yi-Hung Chen (Emory University) for



identifying this rearrangement and confirming/correcting the structures previously reported.

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