## **Additions and Corrections**

Volume 12, 2010

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Stereoselective Synthesis of a Monocyclic Peloruside A Analogue

Page 1122. In Scheme 6, the reaction of metalated vinyl iodide 7 with aldehyde 8 was reported to produce a 2/1 mixture of 5 and its 13R diastereoisomer. This is not correct; in fact, the reaction gave the desired 13S isomer 5 selectively. Rather than the 13R isomer of 5, the inseparable side product obtained in the reaction was ketone 5-SP. A corrected reaction scheme is shown below.

Thus, while the subsequent oxidation/reduction sequence enabled the removal of **5-SP**, it would not have been required to produce **5** as a single stereoisomer.

10.1021/ol401103p Published on Web 05/08/2013