

Additions and Corrections

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Mukaiyama–Michael Reactions with Acrolein and
Methacrolein: A Catalytic Enantioselective Synthesis of
the C17–C28 Fragment of Pectenotoxins

Page 1089. In the Supporting Information (page S16), the amount of acrolein **6** was incorrectly stated as 200 mol % in the procedure for the preparation of **S10**. The correct amount is 300 mol %. In our hands, using only 200 mol % of **6** has resulted in lower yields (< 40%) due to rapid consumption of acrolein. At least 300 mol % of **6** should be used, and the use of 500 mol % or more is beneficial as it leads to shorter reaction times (down to 1–2 h) but equivalent yields.

This error has been corrected in the complete Supporting Information file associated with this Addition/Correction.

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