

CORRIGENDUM

D. K. Mohapatra,* P. P. Das,
M. R. Pattanayak, J. S. Yadav* . . . 2008

Inside Cover: Iodine-Catalyzed Highly Diastereoselective Synthesis of *trans*-2,6-Disubstituted-3,4-Dihydropyrans: Application to Concise Construction of C28–C37 Bicyclic Core of (+)-Sorangicin A

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In the inside cover picture on page 2008 of issue 7, an oxygen atom is missing from each of the Aspergillide structures **8**, **9**, and **10**. In addition, the name of structure **4** is misspelled; it should read Laulimalide (**4**) and contains an extra methyl substituent that should not be there. A corrected version of the inside cover picture is depicted here.

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A double iodocyclization...
 ...is reported by D. K. Mohapatra, J. S. Yadav et al. in the Full Paper on page 2072 ff. A novel iodine-catalyzed highly diastereoselective synthesis of *trans*-2,6-disubstituted-3,4-dihydropyran ring system has been achieved that can be utilized for the synthesis of diversified complex biologically active natural products.

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