

Corrections

Erythromycin Biosynthesis: Kinetic Studies on a Fully Active Modular Polyketide Synthase Using Natural and Unnatural Substrates, by Rembert Pieper, Susanne Ebert-Khosla, David Cane, and Chaitan Khosla*, Volume 35, Number 7, February 20, 1996, pages 2054–2060.

Page 2056. In the top scheme in Figure 2, propionyl-CoA is incorrectly shown to be converted into 8,8a-deoxyoleandolide (**2**) in the presence of methylmalonyl-CoA and DEBS. Enzymatic synthesis of **2** requires the presence of acetyl-CoA (not propionyl-CoA) in the reaction mixture.

Page 2057. In Figure 4, the units on the y-axis should be pmol/(min•200 μ L). This does not affect the calculation of K_m from the data presented, nor does it affect any other qualitative or quantitative conclusions in the manuscript.

BI965010K