

ERRATUM

POTENTIAL BILE ACID METABOLITES. 1. THE EPIMERIC 3 $\xi$ ,7 $\alpha$ ,12 $\beta$ -TRIHYDROXY-5 $\beta$ -CHOLANIC ACIDS. RANEY NICKEL AS AN EPIMERIZING CATALYST. Frederic C. Chang; Tetrahedron Letters, No. 23, pp 2085-2088 (1979).  
Melting points on page 2086, lines 13 and 14 should read: 2a, m.p. 201°; 3a, m.p. 195°; 4a, m.p. 226°.