

BIOORGANIC & MEDICINAL CHEMISTRY LETTERS

Bioorganic & Medicinal Chemistry Letters 13 (2003) 3879

Corrigendum

Corrigendum to 'Solid-Phase Synthesis of Methyl Carboxymycobactin T 7 and Analogues as Potential Antimycobacterial Agents' [Bioorg. Med. Chem. Lett. 13 (2003) 2553]☆

Amruta R. Poreddy,^a Otto F. Schall,^a Garland R. Marshall,^{a,b} Colin Ratledge^c and Urszula Slomczynska^{a,*}

aMetaPhore Pharmaceuticals, Inc., 1910 Innerbelt Business Center Drive, Saint Louis, MO 63114, USA
bDepartment of Biochemistry and Molecular Biophysics, Washington University School of Medicine,
660 South Euclid Avenue, Saint Louis, MO 63110, USA
cDepartment of Applied Biology, The University of Hull, Hull HU6 7RX, UK

The author regrets that there were errors contained in Figure 1 of the above article. In the retro synthetic analysis of methyl carboxymycobactins, the descriptor on the aliphatic ester side chain of the general structure **1a**–**d** should have been '5' instead of '3'. The corrected figure appears below:

Figure 1. Retrosynthetic analysis of methyl caboxymycobactin T 7 (1a) and analogues.

^{*}DOI of original article: 10.1016/S0960-894X(03)00473-6

^{*}Corresponding author. Tel.: +1-314-426-4803; fax: +1-314-426-7491; e-mail: uslomczynska@metaphore.com