



Pergamon

Bioorganic & Medicinal Chemistry Letters 9 (1999) 1067

BIOORGANIC &
MEDICINAL CHEMISTRY
LETTERS

Corrigendum

Corrigendum to "Synthesis and structure–activity relationships of 2-pyridones. Part 2: 8-(Fluoro-substituted pyrrolidinyl)-2-pyridones as antibacterial agents" [Bioorg. Med. Chem. Lett. 8 (1998) 1953][†]

Q. Li,* W. Wang, K. B. Berst, A. Claiborne, L. Hasvold, K. Raye, M. Tufano, A. Nilius, L. L. Shen, R. Flamm, J. Alder, K. Marsh, D. Crowell, D. T. W. Chu and J. J. Plattner

*Infectious Diseases Research, Pharmaceutical Products Division,
Abbott Laboratories, 100 Abbott Park Road, Abbot Park, IL 60064-3500, USA*

On page 1956, in the last line of the first paragraph running on to page 1957, a section of text is missing. The text should read:

We found the aminomethylpyrrolidine series (**3e**, **3g** and **3k**) to be more active than the aminopyrrolidine series (**3f** and **3j**). Replacing the amino group of ABT-719 with a fluorine atom yielded compound **3l**, which had surprisingly good and balanced activity.

[†] PII of original article: S0960-894X(98)00355-2