

ERRATA

Inhibition of *Escherichia coli* K-12 by β -Lactam Antibiotics With Poor Antibacterial Activity: Interaction of Permeability and Intrinsic Activity Against Penicillin-Binding Proteins

NIGEL A. C. CURTIS,* CAROL BROWN, MIKE BOXALL, AND MICHAEL G. BOULTON
Microbial Biochemistry Department, Glaxo-Allenburys Research Ltd., Greenford, Middlesex, England

Vol. 15, no. 3, figures, p. 333 and 334: The legends to Fig. 1 and 2 should be reversed.

Penetrability of the Outer Membrane of *Neisseria gonorrhoeae* in Relation to Acquired Resistance to Penicillin and Other Antibiotics

R. ALLAN SCUDAMORE, TERRANCE J. BEVERIDGE, AND MORRIS GOLDNER
Department of Microbiology and Parasitology, University of Toronto, Toronto, M5S 1A1, and Department of Bacteriology and Immunology, University of Western Ontario, London, N6A 5C1, Ontario, Canada

Vol. 15, no. 6, p. 827, column 1: Lines 11–16 should read as follows: “. . . associated with topographical changes interior to the OM which simultaneously hinder the access of (i) penicillin to the penicillin-binding proteins (PBPs) in the IM, and (ii) other antibiotics to regions of the IM where they may diffuse or be transported into the cell interior.”