

ERRATA

Mapping of the Locus for *Escherichia coli* Transfer Ribonucleic Acid Nucleotidyltransferase

JOHN FOULDS, RICHARD H. HILDERMAN, AND MURRAY P. DEUTSCHER
*Departments of Microbiology and Biochemistry, University of Connecticut Health Center,
Farmington, Connecticut 06032*

Volume 118, no. 2, p. 629, Table 1, column 3, line 4 (entry for strain JF322): Should read "CR34, tonA21 (ColE1)."

Page 629, column 1, line 24: Should read "Preparation of colicin E1. Crude colicin E1 . . ."

Page 629, column 1, line 29: "E3" should read "E1."

Page 629, column 2, line 4: "E3" should read "E1."

Naturally Occurring Sites Within the *Shigella dysenteriae* Tryptophan Operon Severely Limit Tryptophan Biosynthesis

MICHAEL D. MANSON AND CHARLES YANOFSKY*
Department of Biological Sciences, Stanford University, Stanford, California 94305

Volume 126, no. 2, p. 675, column 2, line 11: "[trpP(E)]" should read "[trpP(S)]".

Page 675, Table 7, footnote a, line 3: Should read "tryptophan. W5MAR1 is a strain . . ."

Tryptophan Operon Regulation in Interspecific Hybrids of Enteric Bacteria

MICHAEL D. MANSON AND CHARLES YANOFSKY*
Department of Biological Sciences, Stanford University, Stanford, California 94305

Volume 126, no. 2, p. 685, column 1, lines 12 and 13: Should read ". . . 1 to 0.5% of the trpR level. This is . . ."