

ERRATA

Pseudomonas aeruginosa Outer Membrane: Peptidoglycan-Associated Proteins

ROBERT E. W. HANCOCK, RANDALL T. IRVIN, J. WILLIAM COSTERTON, AND ALICE M. CAREY

Department of Microbiology, University of British Columbia, Vancouver, British Columbia, Canada V6T 1W5, and Department of Biology, University of Calgary, Calgary, Alberta, Canada T2N 1N4

Volume 145, no. 1, p. 629, column 2, lines 1 and 2 from bottom: "... F, H2, and I were left bound ..." should read "... F, H2, and I were not covalently bound...."

Synthesis and Metabolism of Uracil-Containing Deoxyribonucleic Acid in *Escherichia coli*

HUBER R. WARNER, BRUCE K. DUNCAN, CHARLES GARRETT, AND JAN NEUHARD

Department of Biochemistry, University of Minnesota, St. Paul, Minnesota 55108; Department of Microbiology, Johns Hopkins University, Baltimore, Maryland 21205; Department of Biochemistry and Biophysics, University of California, San Francisco, California 94143; and University Institute of Biological Chemistry B, Copenhagen K, Denmark DK-1307

Volume 145, no. 2, p. 692, column 2, Table 5: The values in columns 4 through 6 are incorrect. The correct values are given below.

TABLE 5. Pool sizes of dUTP and dTTP in *E. coli*^a

Strain	Genotype	Temp (°C)	Amt (nmol/g, dry wt) of:		Ratio of dUTP to dTTP
			dUTP	dTTP	
BD1153	<i>dut</i> ⁺ <i>ung</i> -1	37	<3 ^b	180	<0.017
BD1154	<i>dut</i> ⁺ <i>ung</i> ⁺	37	<3 ^b	210	<0.014
BD1156	<i>dut</i> -1 <i>ung</i> ⁺	37	40	610	0.066
BD1157	<i>dut</i> -1 <i>ung</i> -1	37	43	670	0.064
BD1157	<i>dut</i> -1 <i>ung</i> -1	30	13	670	0.019

^a These data are the averages of two independent determinations.

^b These are maximum values. The amount of radioactivity in the dUTP spots was about twice the amount in the background. The actual values may have been considerably less, since the autoradiograms of the chromatograms showed no visible labeling in the dUTP spots, even after several days of exposure.