CORRIGENDA

The Fourth Arginine Catabolic Pathway of *Pseudomonas aeruginosa*

By ALFRED JANN, HIDEKI MATSUMOTO AND DIETER HAAS

Journal of General Microbiology (1988), **134**, 1043–1053

p. 1044, Fig. 1.

The reaction catalysed by enzyme 10 in the arginine succinyltransferase pathway should be represented as follows:

p. 1049, Fig. 4.

The second sentence of the legend should read 'Transducing phage F116L and strains PAO332, PAO4155 and *kauB*::Tn5-751 derivatives of PAO303 and PAO483 were used'.

The Rate and Topography of Cell Wall Synthesis during the Division Cycle of *Escherichia coli* using *N*-Acetylglucosamine as a Peptidoglycan Label

By STEPHEN COOPER AND MING LIN HSIEH

Journal of General Microbiology (1988), **134**, 1717–1721.

The equation on p. 1718 was incorrect; the correct version is as follows.

$$\frac{dA/dt}{dM/dt} = 1 + \frac{6h_x^2}{2^\alpha \ln 2 (1 - T_c)(4r^2 + 3rL_{0_{cy}})}$$