## **ERRATA**

## Changes in Cell Size and Shape Associated with Changes in the Replication Time of the Chromosome of *Escherichia coli*

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Volume 114, no. 2, p. 826, column 2, equation 3: Should read

$$\overline{G}/\overline{M} = \frac{\tau}{kC \ln 2} (1 - 2^{-c/\tau})$$

p. 835, paragraph 3, 2nd sentence: Should read "If the rate of extension per site were constant, the average cell length would be a function of  $2^{D/\tau} \cdot \tau$ , and cell length would decrease as growth rate increased."

## Use of External, Biosynthetic, and Organelle Arginine by Neurospora

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Volume 115, no. 1, p. 284, 2nd column, line 3: Change sentence beginning with "The organelle..." to read "The organelle is distinct from mitochondria, but in the absence of identification by criteria other than sedimentation, it will be called a vesicle, and its contents, the vesicular pool."